

MASTER
CATALOGUE

LED LIGHTING SOLUTIONS
PRODUCT GUIDE 2026

Jaquar GROUP

Founded in 1960, Jaquar Group is a globally recognised leader in complete bathroom and lighting solutions, present in over 55 countries with a legacy of innovation, quality, and design excellence. From premium faucets to advanced LED lighting, every product reflects uncompromising craftsmanship and global standards of performance.

Designed by Visionaries



Matteo Thun

MATTEO THUN & ANTONIO RODRIGUEZ

Internationally acclaimed designers recognised for human-centred, sustainable design rooted in simplicity and warmth.



Claudia Danelon
Federico Meroni

Italian designers known for their refined minimalism and contemporary aesthetic, blending technical precision with sculptural elegance.



Sarvdeep Basur

A visionary Indian designer whose work blends technical precision with cultural insight, shaping products that are functional yet expressive.

Awards and Recognitions

Winning By Design

GOOD DESIGN

Award for iconic designs

2025 WINNER LIGHTING DESIGN AWARDS

Awarding exceptional lighting designs worldwide

GERMAN DESIGN AWARD

Honouring global design excellence with purpose

PLUS X AWARD®

Award for top global brands and products

Award for outstanding design



- 7 state-of-the-art manufacturing units in India; 1 in South Korea; spanning 3,30,000 sq. m.
- India's most advanced lighting plant with advanced automation
- Produces 24.6 million pieces annually
- Supported by ROHS-compliant LED driver manufacturing, and an NABL-accredited in-house testing facility

DIALux

GOLD MEMBERSHIP

The only Indian brand with DIALux Gold Membership, delivering design-ready lighting data with seamless BIM integration, ensuring precision, reliability, and confidence in every project.

End-to-end Lighting Planning

Our in-house team of lighting experts collaborates closely with architects, designers and consultants to create customised lighting plans with aesthetic and technical integration.

Customer Care

With a Pan-India customer care network, we ensure your lighting continues to perform, long after installation.

SITC Project Execution

End-to-end project support from supply and installation to testing and commissioning-delivered with seamless coordination and precision execution.



JAQUAR AUTOMATION

HYBRID INTELLIGENCE. HUMAN HARMONY.

Imagine coming home to lights that greet you softly, locks that alert your phone to unexpected guests, and a home that intuitively adjusts to your day. Jaquar Home Automation transforms everyday living into effortless luxury and peace of mind.

Security First

Smart surveillance, proactive safety with integrated locks and motion detection for real-time alerts on unusual activity.

Energy Savings

Intelligent lighting dims, tunes colours, follows schedules, and uses power only when needed.

Always Connected

Control from anywhere via a user-friendly phone app; customise your space, anytime.

Voice Commands

Respond effortlessly with leading assistants.

System Segments

Residential: Villas, bungalows, penthouses, farmhouses, high-rise apartments.

Commercial: Corporate offices, boardrooms, cinema halls, industry, malls.

Hospitality: Hotel public/guest rooms, management, hospitals.

System Flexibility

Wired | Wireless | Hybrid

Our Clients



And many more...



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Indoor Lights

Light shapes the way commercial spaces are experienced- how they feel, function, and inspire. Jaquar's Commercial Indoor Lighting range brings together advanced LED technology, refined design, and reliable performance to enhance every environment.

From architectural lighting that defines form, to high-performance solutions like Stretch Lights, Designer Lights, Downlights, Track Lights, Strip Lights, Battens, and Bulbs- each product is crafted to elevate ambience, improve efficiency, and support the unique purpose of modern commercial interiors.

Perfect for workplaces, retail environments, hospitality spaces, and more, Jaquar's commercial indoor lighting transforms everyday spaces into exceptional experiences.

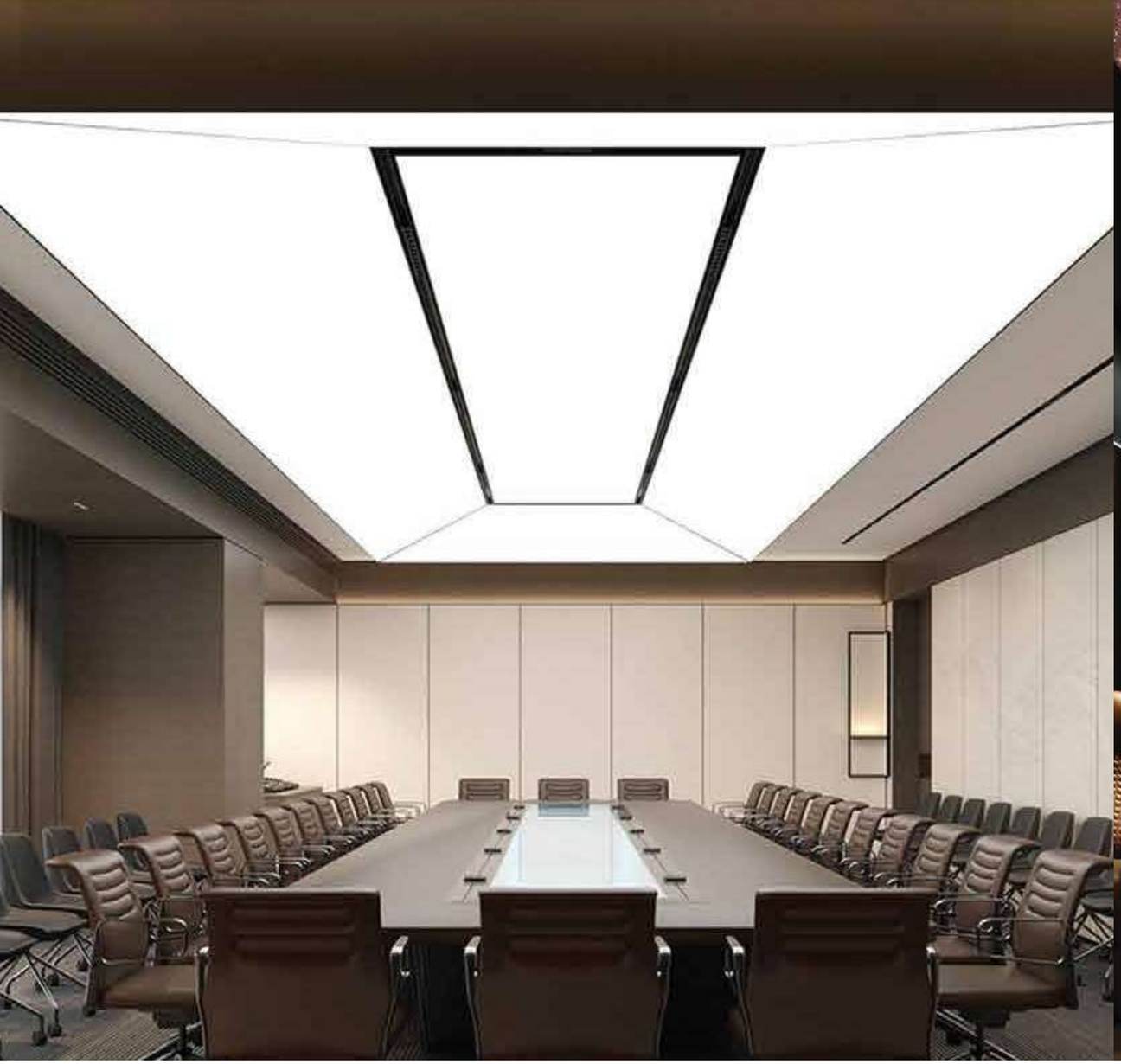
Stretch Ceiling

FEATURES





Applications: Corporate, Retail, Healthcare, Residential, Hospitality & Showrooms

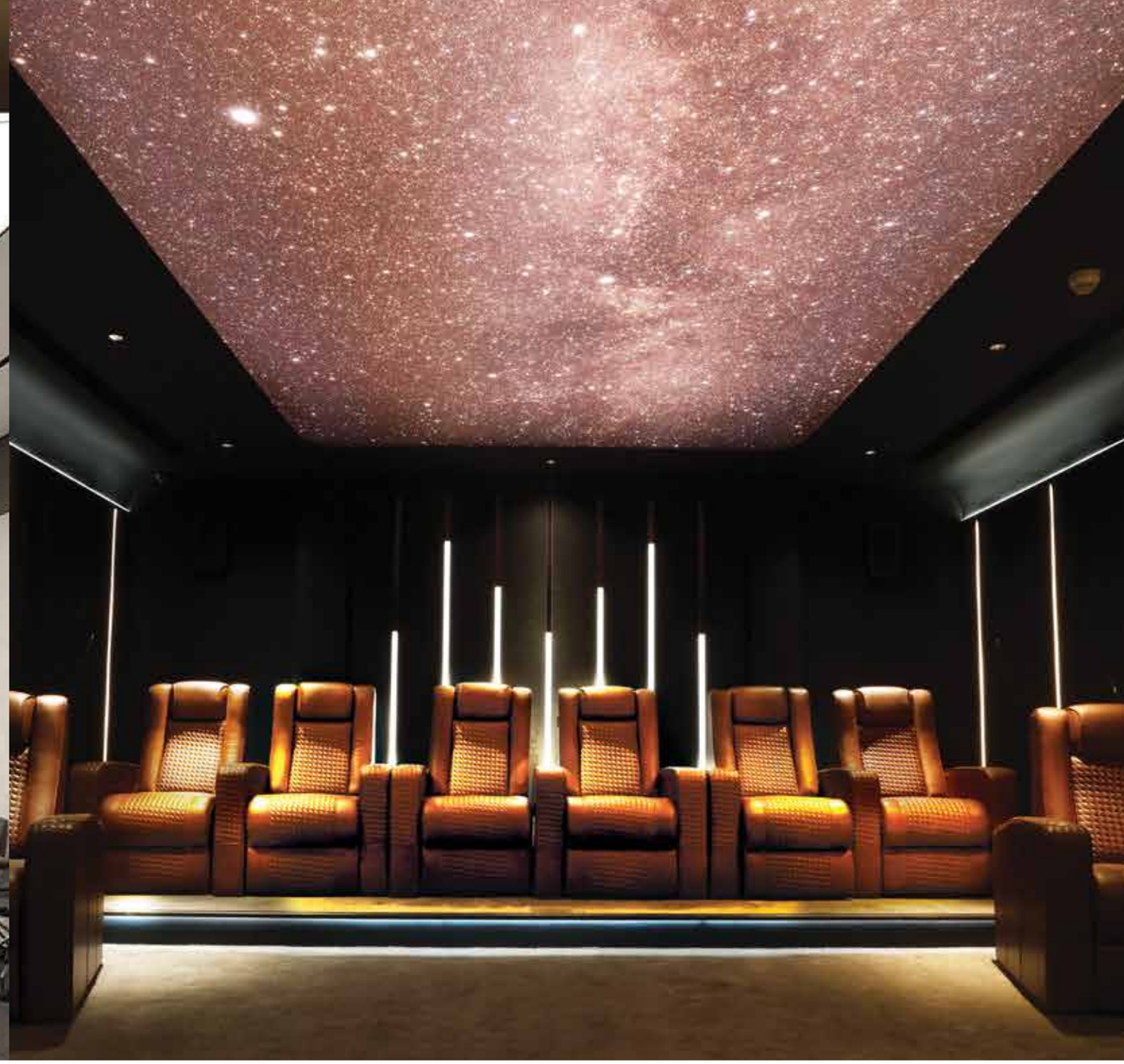


Non-Printed Stretch Fabric (Plain Stretch Ceiling)

A non-printed fabric allows light to pass through evenly, creating a smooth, uniform and visually expansive glow. These types of stretch ceilings serve as a neutral canvas, letting other design elements like furniture, wall treatments or artwork take centre stage.

STANDARD

PRODUCT CATEGORY	CEILING
WATT(±5%)	7-10W Per Sq ft
BEAM ANGLE	110°
CRI	>80
CCT	6500K/4000K/3000K
LUMEN/WATT (±5%)	55/50/45
WARRANTY	2 YEARS
DALI & TUNABLE OPTION	AVAILABE ON REQUEST



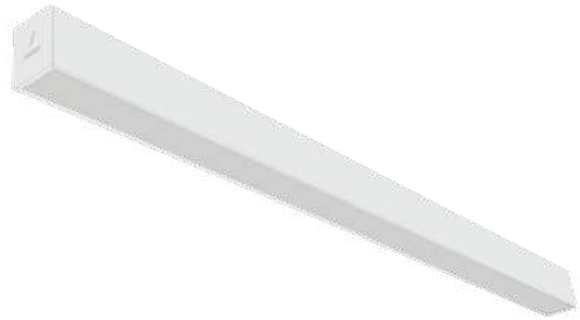
Printed Stretch Fabric (Printed Stretch Ceiling)

Printed fabric stretch ceiling light allows you to match or contrast with the interior scheme, create subtle atmospheres and make bold artistic statements.

STANDARD

PRODUCT CATEGORY	CEILING
WATT(±5%)	7-10W Per Sq ft
BEAM ANGLE	110°
CRI	>80
CCT	6500K/4000K/3000K
LUMEN/WATT (±5%)	55/50/45
WARRANTY	2 YEARS
DALI & TUNABLE OPTION	AVAILABE ON REQUEST

Profile Lights



Briva Surface 50x80

Product Specifications

Size (LXWXH) (MM)	**12W** 600X50X80; **22W** 1000X50X80; **25W** 1200X50X80; **32W** 1500X50X80
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

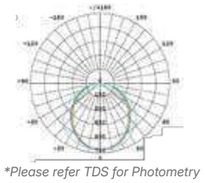
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	12W, 22W, 25W, 32W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**12W**	1200 lm	1080 lm	1020 lm
	22W	2200 lm	1980 lm	1870 lm
	25W	2500 lm	2250 lm	2125 lm
	32W	3200 lm	2880 lm	2720 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Surface			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

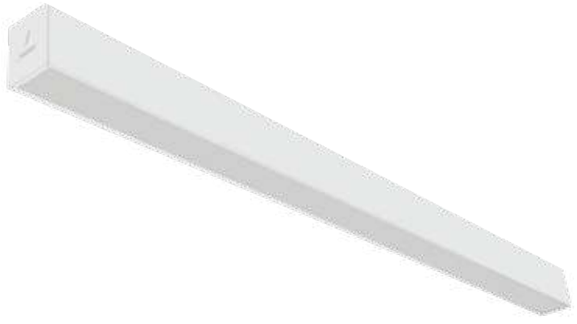
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110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Briva Surface 50x80

Product Specifications

Size (LXWXH) (MM)	**36W** 1200X50X80; **38W** 1800X50X80; **45W** 2000X50X80; **50W** 2400X50X80; **72W** 2400X50X80
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

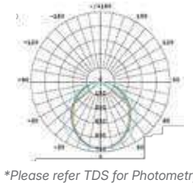
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	36W, 38W, 45W, 50W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**36W**	3600 lm	3240 lm	3060 lm
	38W	3800 lm	3420 lm	3230 lm
	45W	4500 lm	4050 lm	3825 lm
	50W	5000 lm	4500 lm	4250 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Surface			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

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Briva Recessed 25x25

Product Specifications

Size (LXWXH) (MM)	**12W** 600X25X25; **22W** 1000X25X25; **25W** 1200X25X25; **32W** 1500X25X25
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

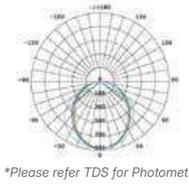
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	12W, 22W, 25W, 32W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**12W**	1200 lm	1080 lm	1020 lm
	22W	2200 lm	1980 lm	1870 lm
	25W	2500 lm	2250 lm	2125 lm
	32W	3200 lm	2880 lm	2720 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Recessed			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

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Briva Recessed 25x25

Product Specifications

Size (LXWXH) (MM)	**36W** 1200X25X25; **38W** 1800X25X25; **45W** 2000X25X25; **50W** 2400X25X25; **72W** 2400X25X25
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

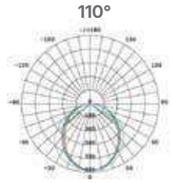
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Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	36W, 38W, 45W, 50W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**36W**	3600 lm	3240 lm	3060 lm
	38W	3800 lm	3420 lm	3230 lm
	45W	4500 lm	4050 lm	3825 lm
	50W	5000 lm	4500 lm	4250 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Recessed			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
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Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

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Briva Recessed 35x35

Product Specifications

Size (LXWXH) (MM)	**12W** 600X35X35; **22W** 1000X35X35; **25W** 1200X35X35; **32W** 1500X35X35;
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

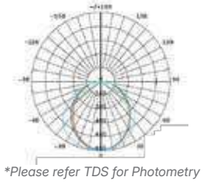
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Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
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Rated Luminous Flux	**12W**	1200 lm	1080 lm	1020 lm
	22W	2200 lm	1980 lm	1870 lm
	25W	2500 lm	2250 lm	2125 lm
	32W	3200 lm	2880 lm	2720 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Recessed			
Dimming	Available (on request)			

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Briva Recessed 35x35

Product Specifications

Size (LXWXH) (MM)	**36W** 1200X35X35; **38W** 1800X35X35; **45W** 2000X35X35; **50W** 2400X35X35; **72W** 2400X35X35
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

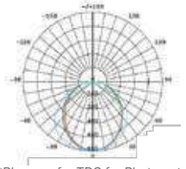
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	38W	3800 lm	3420 lm	3230 lm
	45W	4500 lm	4050 lm	3825 lm
	50W	5000 lm	4500 lm	4250 lm
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Briva Recessed 50x35

Product Specifications

Size (LXWXH) (MM)	**12W** 600X50X35; **22W** 1000X50X35; **25W** 1200X50X35; **32W** 1500X50X35
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

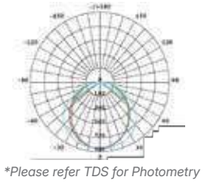
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Rated Input Wattage (±10%)	12W, 22W, 25W, 32W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
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Rated Luminous Flux	**12W**	1200 lm	1080 lm	1020 lm
	22W	2200 lm	1980 lm	1870 lm
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	32W	3200 lm	2880 lm	2720 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Recessed			
Dimming	Available (on request)			

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Briva Recessed 50x35

Product Specifications

Size (LXWXH) (MM)	**36W** 1200X50X35; **38W** 1800X50X35; **45W** 2000X50X35; **50W**2400X50X35; **72W** 2400X50X35
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

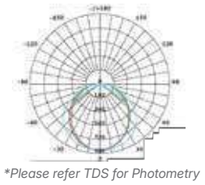
Operating Temperature	-10°C to 40°C			
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Rated Input Wattage (±10%)	36W, 38W, 45W, 50W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**36W**	3600 lm	3240 lm	3060 lm
	38W	3800 lm	3420 lm	3230 lm
	45W	4500 lm	4050 lm	3825 lm
	50W	5000 lm	4500 lm	4250 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Recessed			
Dimming	Available (on request)			

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Briva Recessed 50x80

Product Specifications

Size (LXWXH) (MM)	**12W** 600X50X80; **22W** 1000X50X80; **25W** 1200X50X80; **32W** 1500X50X80
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

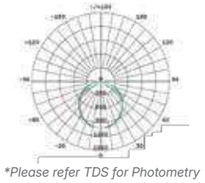
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	12W, 22W, 25W, 32W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**12W**	1200 lm	1080 lm	1020 lm
	22W	2200 lm	1980 lm	1870 lm
	25W	2500 lm	2250 lm	2125 lm
	32W	3200 lm	2880 lm	2720 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Recessed			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Briva Recessed 50x80

Product Specifications

Size (LXWXH) (MM)	**36W** 1200X50X80; **38W** 1800X50X80; **45W** 2000X50X80; **50W** 2400X50X80; **72W** 2400X50X80
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

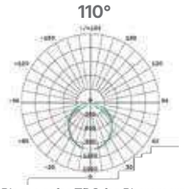
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	36W, 38W, 45W, 50W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**36W**	3600 lm	3240 lm	3060 lm
	38W	3800 lm	3420 lm	3230 lm
	45W	4500 lm	4050 lm	3825 lm
	50W	5000 lm	4500 lm	4250 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Recessed			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

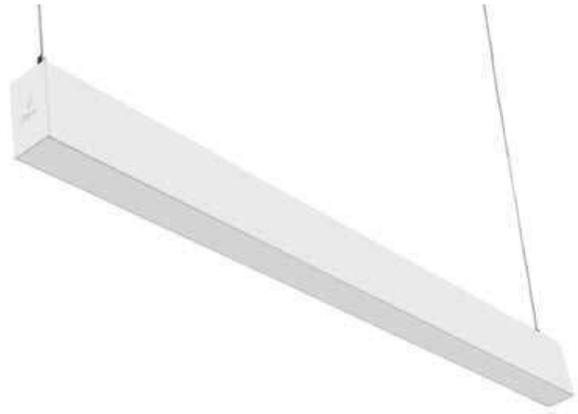
All technical data is subject to industry-standard tolerances.

110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Briva Hanging Diffused 35x70

Product Specifications

Size (LXWXH) (MM)	**25W** 1200X35X70; **36W** 1200X35X70; **50W** 2400X35X70; **72W** 2400X35X70
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

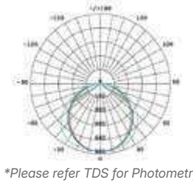
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	25W, 36W, 50W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**25W**	2500 lm	2250 lm	2125 lm
	36W	3600 lm	3240 lm	3060 lm
	50W	5000 lm	4500 lm	4250 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Suspended			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

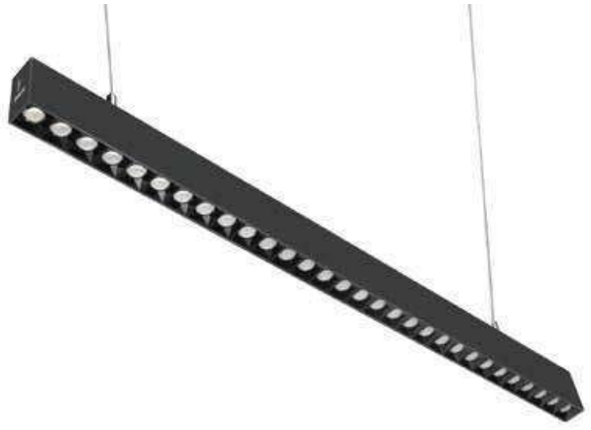
All technical data is subject to industry-standard tolerances.

110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Briva Hanging Lens 35x70

Product Specifications

Size (LXWXH) (MM)	**25W** 1200X35X70; **36W** 1200X35X70; **50W** 2400X35X70; **72W** 2400X35X70
Cutout size (Dia.)	-
Lens / Reflector	PMMA Lens
Housing Colour	Black / White

Technical Specifications

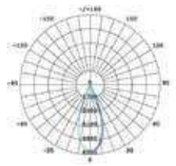
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	25W, 36W, 50W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	95 lm/W	90 lm/W
Rated Luminous Flux	**25W**	2500 lm	2375 lm	2250 lm
	36W	3600 lm	3420 lm	3240 lm
	50W	5000 lm	4750 lm	4500 lm
	72W	7200 lm	6840 lm	6480 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	40°			
Mounting	Suspended			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

40°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Briva Hanging 50x35

Product Specifications

Size (LXWXH) (MM)	**12W** 600X50X35; **22W** 1000X50X35; **25W** 1200X50X35; **32W** 1500X50X35
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

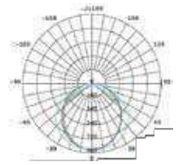
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	12W, 22W, 25W, 32W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**12W**	1200 lm	1080 lm	1020 lm
	22W	2200 lm	1980 lm	1870 lm
	25W	2500 lm	2250 lm	2125 lm
	32W	3200 lm	2880 lm	2720 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Suspended			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

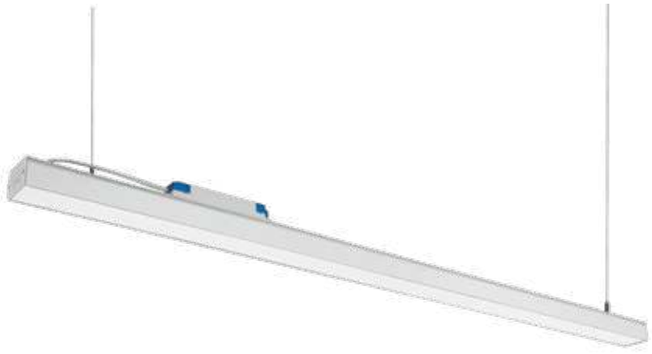
All technical data is subject to industry-standard tolerances.

110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Briva Hanging 50x35

Product Specifications

Size (LXWXH) (MM)	**36W** 1200X50X35; **38W** 1800X50X35; **45W** 2000X50X35; **50W**2400X50X35; **72W** 2400X50X35
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

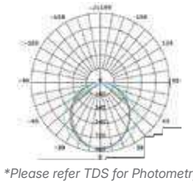
Operating Temperature		-10°C to 40°C		
Rated Input Voltage & Frequency		220~240 VAC, 50Hz		
Rated Input Wattage (±10%)		36W, 38W, 45W, 50W, 72W		
Rated Input Current (Amp)		-		
Power Factor		≥0.95		
ATHD		-		
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**36W**	3600 lm	3240 lm	3060 lm
	38W	3800 lm	3420 lm	3230 lm
	45W	4500 lm	4050 lm	3825 lm
	50W	5000 lm	4500 lm	4250 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)		>80 Ra		
SDCM		≤5		
Driver Efficiency		≥85%		
LED Life Span		50,000 Hrs @ 25°C		
Beam Angle		110°		
Mounting		Suspended		
Dimming		Available (on request)		

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

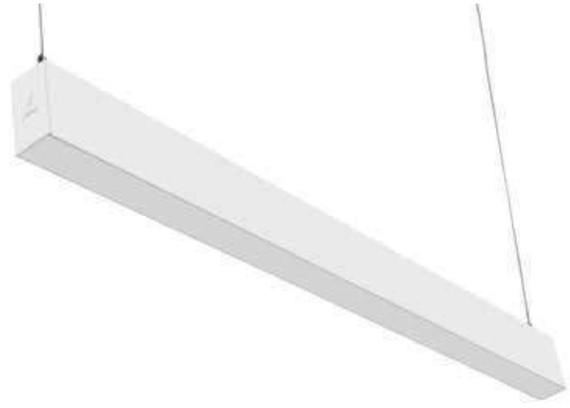
All technical data is subject to industry-standard tolerances.

110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Briva Hanging 50x80

Product Specifications

Size (LXWXH) (MM)	**12W** 600X50X80; **22W** 1000X50X80; **25W** 1200X50X80; **32W** 1500X50X80;
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

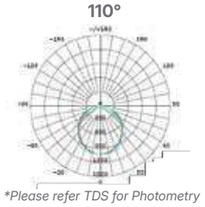
Operating Temperature		-10°C to 40°C		
Rated Input Voltage & Frequency		220~240 VAC, 50Hz		
Rated Input Wattage (±10%)		12W, 22W, 25W, 32W		
Rated Input Current (Amp)		-		
Power Factor		≥0.95		
ATHD		-		
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**12W**	1200 lm	1080 lm	1020 lm
	22W	2200 lm	1980 lm	1870 lm
	25W	2500 lm	2250 lm	2125 lm
	32W	3200 lm	2880 lm	2720 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)		>80 Ra		
SDCM		≤5		
Driver Efficiency		≥85%		
LED Life Span		50,000 Hrs @ 25°C		
Beam Angle		110°		
Mounting		Suspended		
Dimming		Available (on request)		

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

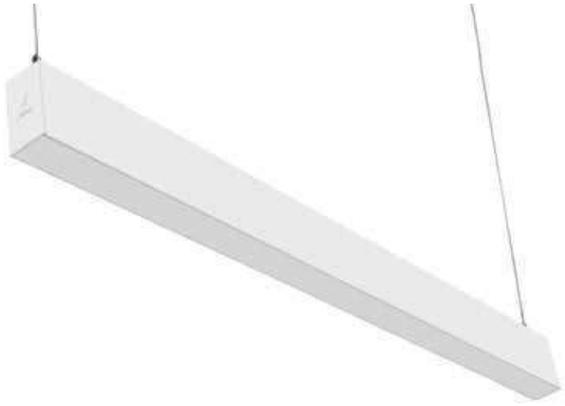
All technical data is subject to industry-standard tolerances.

110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Briva Hanging 50x80

Product Specifications

Size (LXWXH) (MM)	**36W** 1200X50X80; **38W** 1800X50X80; **45W** 2000X50X80; **50W** 2400X50X80; **72W** 2400X50X80
Cutout size (Dia.)	-
Lens / Reflector	PMMA / PC Diffuser
Housing Colour	Black / White

Technical Specifications

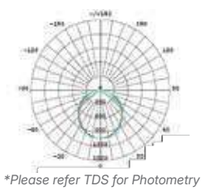
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	36W, 38W, 45W, 50W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**36W**	3600 lm	3240 lm	3060 lm
	38W	3800 lm	3420 lm	3230 lm
	45W	4500 lm	4050 lm	3825 lm
	50W	5000 lm	4500 lm	4250 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Suspended			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



NYLO Hanging Øx60

Product Specifications

Size (Dia.XH) (MM)	**36W** Ø600X60; **54W** Ø900X60; **72W** Ø1200X60
Cutout size (Dia.)	-
Lens / Reflector	PC Diffuser
Housing Colour	Black / White

Technical Specifications

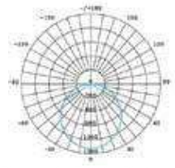
Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	36W, 54W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**36W**	3600 lm	3240 lm	3060 lm
	54W	5400 lm	4860 lm	4590 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Suspended			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

110°



**Please refer TDS for Photometry*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



ORA Hanging Øx60

Product Specifications

Size (Dia.XH) (MM)	**36W** Ø600X60; **54W** Ø900X60; **72W** Ø1200X60
Cutout size (Dia.)	-
Lens / Reflector	PC Diffuser
Housing Colour	Black / White

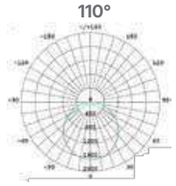
Technical Specifications

Operating Temperature	-10°C to 40°C			
Rated Input Voltage & Frequency	220~240 VAC, 50Hz			
Rated Input Wattage (±10%)	36W, 54W, 72W			
Rated Input Current (Amp)	-			
Power Factor	≥0.95			
ATHD	-			
Correlated Color Temperature (CCT)	**CCT**	**6500K**	**4000K**	**3000K**
Rated Luminaire Efficacy		100 lm/W	90 lm/W	85 lm/W
Rated Luminous Flux	**36W**	3600 lm	3240 lm	3060 lm
	54W	5400 lm	4860 lm	4590 lm
	72W	7200 lm	6480 lm	6120 lm
		(tolerance as per BIS)		
Color Rendering Index (CRI)	>80 Ra			
SDCM	≤5			
Driver Efficiency	≥85%			
LED Life Span	50,000 Hrs @ 25°C			
Beam Angle	110°			
Mounting	Suspended			
Dimming	Available (on request)			

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

110°



**Please refer TDS for Photometry*

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Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.

Images shown are just for representation purposes

Track Lights



Colt Track Light 3W/5W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	84xØ39x108
Cutout size (Dia. in mm)	-
Lens / Reflector	Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

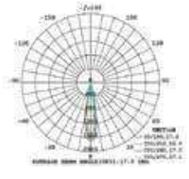
Operating Temperature	-10°C to 45°C
Rated Input Voltage	48V DC
Rated Input Current	**3W** 0.06 A; **5W** 0.105 A (Nominal)
Power Factor	-
ATHD	-
Rated Input Wattage	3W / 5W
Rated Luminous Flux (3000K)	**3W** >195 lm; **5W** 325 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	65 lm/W (Tolerance as per BIS)
Beam Angle	9°, 14°, 30°
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	-
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Track
Dimming	DALI on request

Protections

Protection Class	Class III
Over Voltage Protection	-
Surge Protection	-
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

14°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Track Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	125xØ60x135
Cutout size (Dia. in mm)	-
Lens / Reflector	Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

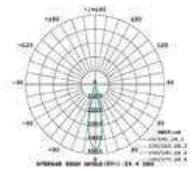
Operating Temperature	-10°C to 45°C
Rated Input Voltage	48V DC
Rated Input Current	0.320 Amp (Nominal)
Power Factor	-
ATHD	-
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	1050 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	70 lm/W (Tolerance as per BIS)
Beam Angle	15°, 26°, 36°, 60°
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	-
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Track
Dimming	DALI on request

Protections

Protection Class	Class III
Over Voltage Protection	-
Surge Protection	-
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

26°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Track Zoom Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	132x55x135
Cutout size (Dia. in mm)	-
Lens / Reflector	Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

Operating Temperature	-10°C to 45°C
Rated Input Voltage	48V DC
Rated Input Current	0.320 Amp (Nominal)
Power Factor	-
ATHD	-
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	Narrow >1050 lm / Wide >975 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	Narrow >70 lm/W / Wide >65 lm/W (Tolerance as per BIS)
Beam Angle	Adjustable btw 22° (min) - 42° (max)
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	-
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Track
Dimming	DALI on request

Protections

Protection Class	Class III
Over Voltage Protection	-
Surge Protection	-
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Track Framer Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	195x77x135
Cutout size (Dia. in mm)	-
Lens / Reflector	Shapable Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

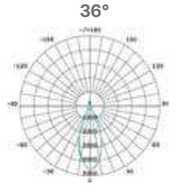
Technical Specifications

Operating Temperature	-10°C to 45°C
Rated Input Voltage	48V DC
Rated Input Current	0.320 Amp (Nominal)
Power Factor	-
ATHD	-
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	225 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	15 lm/W (Tolerance as per BIS)
Beam Angle	Zoomable btw 15° (min) - 36° (max) & Shapable
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	-
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Track
Dimming	DALI on request

Protections

Protection Class	Class III
Over Voltage Protection	-
Surge Protection	-
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light-Instraray Slim Linear with Lens

Product Specifications

Size (LXWXH) (In MM)	**6W** 112X22X45, **12W** 220X22X45, **18W** 328X22X45
Cutout size (Dia.)	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	6W, 12W, 18W
Rated Input Current (Amp)	**6W** 0.130; **12W** 0.250; **18W** 0.380(Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	**6W** 450 lm/ 420 lm/ 390 lm; **12W** 1140 lm/ 1080 lm/ 1020 lm; **18W** 1800 lm/ 1710 lm/ 1620 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**6W** 75 lm/W/ 70 lm/W/ 65 lm/W; **12W** 95 lm/W/ 90 lm/W/ 85 lm/W; **18W** 100 lm/W/ 95 lm/W/ 90 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	6500 K / 4000 K / 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	36° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light-Instraray
Slim Linear with Lens

Product Specifications

Size (LXWXH) (In MM)	**24W** 436X22X45, **30W** 544X22X45, **45W** 1084X22X45
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

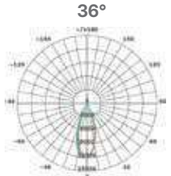
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	24W, 30W, 45W
Rated Input Current (Amp)	**24W** 0.500; **30W** 0.630; **45W** 0.940 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	**24W** 2160 lm/ 2040 lm/ 1920 lm; **30W** 3000 lm/ 2850 lm/ 2700 lm; **45W** 3825 lm/ 3600 lm/ 3375 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**24W** 90 lm/W/ 85 lm/W/ 80 lm/W; **30W** 100 lm/W/ 95 lm/W/ 90 lm/W; **45W** 85 lm/W/ 80 lm/W/ 75 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	6500 K / 4000 K / 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	36° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

36°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light- Orelli Slim

Product Specifications

Size (LXWXH) (In MM)	**7W** 118X80X120, **12W** 118X100X135, **18W** 118X125X150, **24W** 118X160X185
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

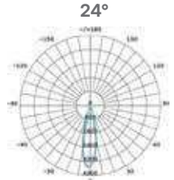
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	7W, 12W, 18W, 24W
Rated Input Current (Amp)	**7W** 0.150; **12W** 0.250; **18W** 0.380; **24W** 0.50 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	**7W** 420 lm/ 385 lm/ 350 lm; **12W** 960 lm/ 900 lm/ 840 lm; **18W** 1260 lm/ 1170 lm/ 1080 lm; **24W** 2040 lm/ 1920 lm/ 1800 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**7W** 60 lm/W/ 55 lm/W/ 50 lm/W; **12W** 80 lm/W/ 75 lm/W/ 70 lm/W; **18W** 70 lm/W/ 65 lm/W/ 60 lm/W; **24W** 85 lm/W/ 80 lm/W/ 75 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	6500 K / 4000 K / 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	**7W, 12W** 36° (within the permissible limits); **18W, 24W** 24° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

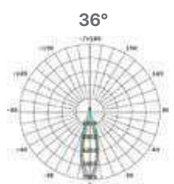
Protection Class	NA
Over Voltage Protection	NA
Surge Protection	±2.5KV ,±2.0KV (12W, 18W, 24W)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

24°



36°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light- Instaray Slim Linear

Product Specifications

Size (LXWXH) (In MM)	135X35X150
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

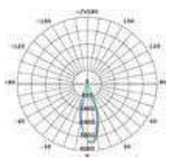
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	12W
Rated Input Current (Amp)	0.250 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	1020 lm/ 960 lm/ 900 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	85 lm/W/ 80 lm/W/ 75 lm/W
Correlated Colour Temperature (CCT)	6500 K/ 4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	36° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

36°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light- Instaray Slim Linear

Product Specifications

Size (LXWXH) (In MM)	270X35X150
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

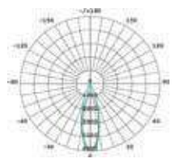
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	24W
Rated Input Current (Amp)	0.500 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	2040 lm/ 1920 lm/ 1800 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	85 lm/W/ 80 lm/W/ 75 lm/W
Correlated Colour Temperature (CCT)	6500 K/ 4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	36° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

36°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light- Instaray Round Slim Lens

Product Specifications

Size (LXWXH) (In MM)	118X30X135
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

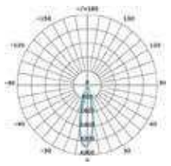
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	9W
Rated Input Current (Amp)	0.190 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	675 lm / 630 lm / 585 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	75 lm/W / 70 lm/W / 65 lm/W
Correlated Colour Temperature (CCT)	6500 K/ 4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	24° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

24°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light- Instaray Round Slim Diffused

Product Specifications

Size (LXWXH) (In MM)	118X30X135
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser

Technical Specifications

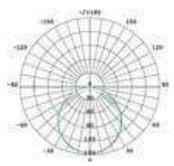
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	12W
Rated Input Current (Amp)	0.250 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	360 lm / 300 lm / 240 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	30 lm/W / 25 lm/W / 20 lm/W
Correlated Colour Temperature (CCT)	6500 K/ 4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light- Instaray Slim Linear Diffused

Product Specifications

Size (LXWXH) (In MM)	**10W** 300X22X45; **20W** 600X22X45; **30W** 900X22X45; **40W** 1200X22X45
Cutout size	-
Lens / Reflector	Frosted Polycarbonate Milky Diffuser

Technical Specifications

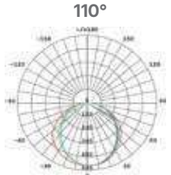
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	10W, 20W, 30W, 40W
Rated Input Current (Amp)	**10W** 0.210; **20W** 0.420; **30W** 0.630; **40W** 0.830 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	**10W** 400 lm/ 370 lm/ 350 lm; **20W** 700 lm/ 600 lm/ 500 lm; **30W** 1200 lm/ 1050 lm/ 900 lm; **40W** 1600 lm/ 1400 lm/ 1200 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**10W** 40 lm/W/ 37 lm/W/ 35 lm/W; **20W** 35 lm/W/ 30 lm/W/ 25 lm/W; **30W** 40 lm/W/ 35 lm/W/ 30 lm/W; **40W** 40 lm/W/ 35 lm/W/ 30 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	6500 K / 4000 K / 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	-
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	110° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	NA
Surge Protection	±3.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

110°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim magnetic Track light- Instaray Slim Tiltable Lens

Product Specifications

Size (LXWXH) (In MM)	**6W** 118X35X110; **12W** 220X35X110
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

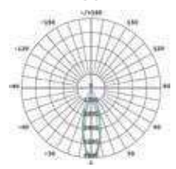
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	6W, 12W
Rated Input Current (Amp)	**6W** 0.130; **12W** 0.250 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	**6W** 390 lm / 360 lm / 330 lm; **12W** 960 lm / 900 lm / 840 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**6W** 65 lm/W / 60 lm/W / 55 lm/W; **12W** 80 lm/W / 75 lm/W / 70 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	6500 K / 4000 K / 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	-
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	36° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	NA
Surge Protection	±2.0KV (with External Driver)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

36°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim magnetic Track light- Instaray Slim Tiltable Diffused

Product Specifications

Size (LXWXH) (In MM)	**6W** 118X35X110; **12W** 220X35X110
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

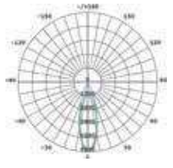
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	6W, 12W
Rated Input Current (Amp)	**6W** 0.130; **12W** 0.250 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	**6W** 240 lm / 210 lm / 180 lm; **12W** 300 lm / 240 lm / 180 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**6W** 40 lm/W / 35 lm/W / 30 lm/W; **12W** 25 lm/W / 20 lm/W / 15 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	6500 K / 4000 K / 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	-
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	36° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	NA
Surge Protection	±2.0KV (with External Driver)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

36°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Slim Magnetic Track Light- Orelli Slim Hanging

Product Specifications

Size (LXWXH) (In MM)	Ø40X116X1200
Cutout size	-
Lens / Reflector	Polycarbonate Clear Diffuser with Lens

Technical Specifications

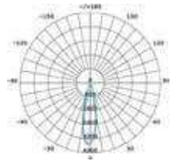
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	12W
Rated Input Current (Amp)	0.250 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	960 lm/ 900 lm/ 840 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	80 lm/W/ 75 lm/W/ 70 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥88%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	24° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

24°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim Magnetic Track Light- Orelli Slim Diffused

Product Specifications

Size (DXH) (In MM)	Ø62X90
Cutout size	-
Lens / Reflector	PC diffuser & PC lens

Technical Specifications

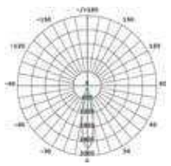
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	7W
Rated Input Current	0.15 Amp (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	420 lm/ 400 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	60 lm/W/ 57 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	20° (within the permissible limits)
Mounting	Magnetic Track
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.(For Driver)
Surge Protection	±4.0KV (For Driver)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

20°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim Magnetic Track Light- Orelli Slim Acrylic

Product Specifications

Size (DXH) (In MM)	Ø72X110
Cutout size	-
Lens / Reflector	PC diffuser & PC lens

Technical Specifications

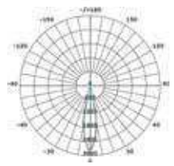
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	7W
Rated Input Current	0.15 Amp (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	420 lm/ 400 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	60 lm/W/ 57 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	20° (within the permissible limits)
Mounting	Magnetic Track
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.(For Driver)
Surge Protection	±4.0KV (For Driver)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

20°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim Magnetic Track Light- Orelli Slim Round

Product Specifications

Size (DXWXH) (In MM)	Ø36X90X145
Cutout size	-
Lens / Reflector	PC diffuser & PC lens

Technical Specifications

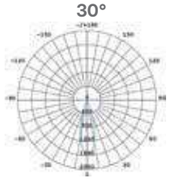
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	7W
Rated Input Current	0.15 Amp (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	560 lm/ 525 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	80 lm/W/ 75 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	30°
Mounting	Magnetic Track
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.(For Driver)
Surge Protection	±4.0KV (For Driver)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

30°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim magnetic Track Light- Instaray Ultra Slim Lens

Product Specifications

Size (LXWXH) (In MM)	240X32X20
Cutout size	-
Lens / Reflector	PC diffuser & PC lens

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	10W
Rated Input Current	0.21 Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	650 lm/ 600 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	65 lm/W/ 60 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K / 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	36° (within the permissible limits)
Mounting	Magnetic Track
Dimming	-

Protections

Protection Class	-
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.(With CV power supply)
Surge Protection	±4.0KV (With CV power supply)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

36°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim magnetic Track Light- Instaray
Ultra Slim Diffused

Product Specifications

Size (LXWXH) (In MM)	300X32X11
Cutout size	-
Lens / Reflector	PC diffuser & PC lens

Technical Specifications

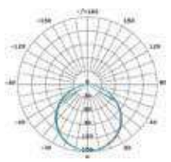
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	12W
Rated Input Current	0.25 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	420 lm/ 360 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	35 lm/W/ 30 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K / 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	110° (within the permissible limits)
Mounting	Magnetic Track
Dimming	-

Protections

Protection Class	-
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.(With CV power supply)
Surge Protection	±4.0KV (With CV power supply)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

110°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim magnetic Track Light- Ignito
Ultra Slim Tiltable

Product Specifications

Size (LXWXH) (In MM)	Ø54X63X98
Cutout size	-
Lens / Reflector	PC diffuser

Technical Specifications

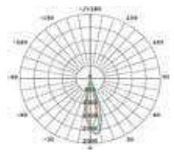
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	7W
Rated Input Current	0.18 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	455 lm/ 441 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	65 lm/W/ 63 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	24° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

24°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim magnetic Track Light- Ignito
Ultra Slim Fixed

Product Specifications

Size (LXWXH) (In MM)	Ø54x75
Cutout size	-
Lens / Reflector	PC diffuser

Technical Specifications

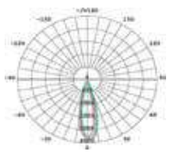
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	8W
Rated Input Current	0.18 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	510 lm/ 480 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	65 lm/W/ 60 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	24° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

24°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim magnetic Track Light- Spot
Ultra Slim Diffused

Product Specifications

Size (LXWXH) (In MM)	48X35X60
Cutout size	-
Lens / Reflector	PC Diffuser, PC Lens

Technical Specifications

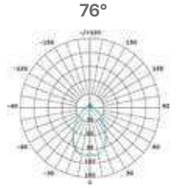
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	4W
Rated Input Current	0.09 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	200 lm/ 192 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	50 lm/W/ 48 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	76° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.(For Driver)
Surge Protection	±4.0KV (For Driver)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

76°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim magnetic Track Light- Spot
Ultra Slim Lens

Product Specifications

Size (LXWXH) (In MM)	48X35X60
Cutout size	-
Lens / Reflector	PC Diffuser, PC Lens

Technical Specifications

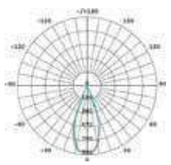
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	6W
Rated Input Current	0.125 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	390 lm/ 360 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	65 lm/W/ 60 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	36° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.(For Driver)
Surge Protection	±4.0KV (For Driver)
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

36°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim Magnetic Track Light- Neon Flex Ultra Slim

Product Specifications

Size (LXWXH) (In MM)	Ø22x500mm
Cutout size	-
Lens / Reflector	NA

Technical Specifications

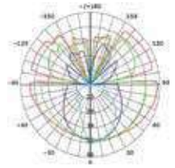
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	8W
Rated Input Current	0.18 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	400 lm/ 380 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	50 lm/W/ 48 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	300° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.(with External Driver)
Surge Protection	±4.0KV (with External Driver),±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

300°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Ultra Slim Magnetic Track Light- Neon Flex Ultra Slim

Product Specifications

Size (LXWXH) (In MM)	Ø22x1000mm
Cutout size	-
Lens / Reflector	NA

Technical Specifications

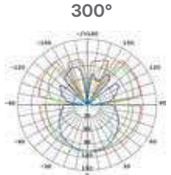
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	48V DC
Rated Input Wattage (±10%)	16W
Rated Input Current	0.34 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	800 lm/ 760 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	50 lm/W/ 48 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	300° (within the permissible limits)
Mounting	Magnetic Track Channel
Dimming	-

Protections

Protection Class	Class III
Over Voltage Protection	Withstand up to 440V/AC for 4 Hrs.(with External Driver)
Surge Protection	±4.0KV (with External Driver),±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

300°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



3 Line Track light

Product Specifications

Size (LXWXH) (In MM)	**10W** 205X192X106; **20W & 30W** 268X240X131
Cutout size	-
Lens / Reflector	Anodized Reflector with Transparent Glass Diffuse

Technical Specifications

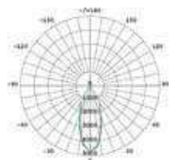
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220-240 VAC, 50Hz
Rated Input Wattage (±10%)	10W; 20W; 30W
Rated Input Current	**10W** 0.045; **20W** 0.092; **30W** 0.138 (Nominal)
Power Factor	≥0.90
ATHD	**10W** <15%; **20W** <15%; **30W** <15%
Rated Luminous Flux	**10W** 850 lm/ 800 lm/ 750 lm; **20W** 1700 lm/ 1600 lm/ 1500 lm; **30W** 2550 lm/ 2400 lm/ 2250 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	85 lm/W / 80 lm/W / 75 lm/W (Tolerance as per BIS)
Correlated Colour Temperature (CCT)	5000 K/ 4000 K/ 3000 K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	40° (within the permissible limits)
Mounting	3 Line Track Channel
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs
Surge Protection	±2.5KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

40°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.

Spot Lights



Colt Recessed Light 3W/5W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	85xØ39x110
Cutout size (Dia. in mm)	55
Lens / Reflector	Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

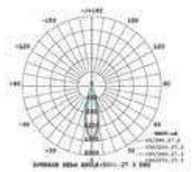
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	220 ~ 240 VAC, 50Hz
Rated Input Current	0.025 A (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Input Wattage	3W / 5W
Rated Luminous Flux (3000K)	**3W** >180 lm; **5W** 375 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	**3W** >60 lm/W; **5W** 75 lm/W (Tolerance as per BIS)
Beam Angle	**3W** 9°, 14°, 30°; **5W** 30°
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	>85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Recessed
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to **3W** 320 V/AC; **5W** 360 V/AC for 2 Hours
Surge Protection	**3W** ±2.5 KV; **5W** ±4 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

30°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Recessed Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	125xØ60x160
Cutout size (Dia. in mm)	70
Lens / Reflector	Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

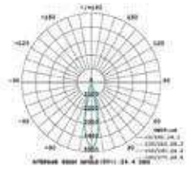
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Current	0.068 Amp (Nominal)
Power Factor	0.90
ATHD	<10 %
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	1050 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	70 lm/W (Tolerance as per BIS)
Beam Angle	15°, 26°, 36°, 60°
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Recessed
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours
Surge Protection	±4 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

26°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Surface Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	125xØ60x172
Cutout size (Dia. in mm)	-
Lens / Reflector	Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

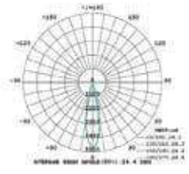
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230V AC, 50Hz
Rated Input Current	0.068 Amp (Nominal)
Power Factor	0.90
ATHD	<10 %
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	1050 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	70 lm/W (Tolerance as per BIS)
Beam Angle	15°, 26°, 36°, 60°
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Surface
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 360 VAC for 2 Hours
Surge Protection	±3 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

26°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Recessed Zoom Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	130x77x95
Cutout size (Dia. in mm)	70
Lens / Reflector	Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230V AC, 50Hz
Rated Input Current	0.068 Amp (Nominal)
Power Factor	0.90
ATHD	<10 %
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	Narrow >1050 lm / Wide >975 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	Narrow >70 lm/W / Wide >65 lm/W (Tolerance as per BIS)
Beam Angle	Adjustable btw 22° (min) - 42° (max)
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Recessed
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 440 VAC for 4 Hours
Surge Protection	±4 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Surface Zoom Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	130x77x172
Cutout size (Dia. in mm)	-
Lens / Reflector	Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230V AC, 50Hz
Rated Input Current	0.068 Amp (Nominal)
Power Factor	0.90
ATHD	<10 %
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	Narrow >1050 lm / Wide >975 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	Narrow >70 lm/W / Wide >65 lm/W (Tolerance as per BIS)
Beam Angle	Adjustable btw 22° (min) - 42° (max)
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Surface
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 360 VAC for 2 Hours
Surge Protection	±3 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Recessed Framer Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	195x77x115
Cutout size (Dia. in mm)	70
Lens / Reflector	Shapable Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230V AC, 50Hz
Rated Input Current	0.068 Amp (Nominal)
Power Factor	0.90
ATHD	<10 %
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	225 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	15 lm/W (Tolerance as per BIS)
Beam Angle	Zoomable btw 15° (min) - 36° (max) & Shapable
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Recessed
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 440 VAC for 4 Hours
Surge Protection	±4 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Colt Surface Framer Light 15W

Product Specifications

Size (LxDxH) (Tol. ±5 mm)	195x77x172
Cutout size (Dia. in mm)	-
Lens / Reflector	Shapable Lens
Housing Colour	Anolok Bronze and Black; Anolok Bronze and White

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230V AC, 50Hz
Rated Input Current	0.068 Amp (Nominal)
Power Factor	0.90
ATHD	<10 %
Rated Input Wattage	15W
Rated Luminous Flux (3000K)	225 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (3000K)	15 lm/W (Tolerance as per BIS)
Beam Angle	Zoomable btw 15° (min) - 36° (max) & Shapable
Correlated Colour Temperature (CCT)	3000K, 4000K (Tolerance as per ANSI)
Colour Rendering Index (CRI)	>90 Ra
SDCM	≤3
Driver Efficiency	85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Mounting	Surface
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 360 VAC for 2 Hours
Surge Protection	±3 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.

Downlights



Celest Tiltable

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**8W** Ø63X92; **12W & 15W** Ø82X105; **20W & 25W** Ø115X140
Cutout size (Dia. in mm)	**8W** Ø55; **12W & 15W** Ø75; **20W & 25W** Ø100
Reflector	Matt Silver, Matt Gold, Matt Black, Matt White, Pearl Black, Shining Silver
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C		
Rated Input Voltage & Frequency	220-240V AC 50/60Hz		
Rated Input Current (Amp)	-		
Power Factor	>0.9		
ATHD	-		
Rated Input Wattage (±10%)	**8W**	**12W & 15W**	**20W & 25W**
Rated Luminous Flux (4000K)	580 lm	1056 lm/1320 lm	1660 lm/2075 lm
Rated Luminaire Efficacy (4000K)	75 lm/W	88 lm/W	83 lm/W
Correlated Color Temperature (CCT)	2700K; 3000K; 4000K		
Color Rendering Index (CRI)	≥90		
SDCM	3		
Driver Efficiency	-		
LED Life Span	L70 @25°C - 50,000 hrs		
Beam Angle	18°/ 24°/ 36°/ 55°		
Mounting	Recessed		
Dimming	DALI on request		

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	3.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Shopping malls, Office buildings, Retail stores, Airports, Metro stations, Public buildings



Celest Trimless (Tiltable)

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**8W** Ø63X92; **12W & 15W** Ø72X105; **20W & 25W** Ø103X140
Cutout size (Dia. in mm)	**8W** Ø70; **12W & 15W** Ø80; **20W & 25W** Ø110
Reflector	Matt Silver, Matt Gold, Matt Black, Matt White, Pearl Black, Shining Silver
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C		
Rated Input Voltage & Frequency	220-240V AC 50/60Hz		
Rated Input Current (Amp)	-		
Power Factor	>0.9		
ATHD	-		
Rated Input Wattage (±10%)	**8W**	**12W & 15W**	**20W & 25W**
Rated Luminous Flux (4000K)	580 lm	1056 lm/1320 lm	1660 lm/2075 lm
Rated Luminaire Efficacy (4000K)	75 lm/W	88 lm/W	83 lm/W
Correlated Color Temperature (CCT)	2700K; 3000K; 4000K		
Color Rendering Index (CRI)	≥90		
SDCM	3		
Driver Efficiency	-		
LED Life Span	L70 @25°C - 50,000 hrs		
Beam Angle	18°/ 24°/ 36°/ 55°		
Mounting	Recessed		
Dimming	DALI on request		

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	3.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Shopping malls, Office buildings, Retail stores, Airports, Metro stations, Public buildings



Celest Fixed

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**8W** Ø63X92; **12W & 15W** Ø82X105; **20W & 25W** Ø115X140
Cutout size (Dia. in mm)	**8W** Ø55; **12W & 15W** Ø75; **20W & 25W** Ø100
Reflector	Matt Silver, Matt Gold, Matt Black, Matt White, Pearl Black, Shining Silver
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C		
Rated Input Voltage & Frequency	220-240V AC 50/60Hz		
Rated Input Current (Amp)	-		
Power Factor	>0.9		
ATHD	-		
Rated Input Wattage (±10%)	**8W**	**12W & 15W**	**20W & 25W**
Rated Luminous Flux (4000K)	580 lm	1056 lm/1320 lm	1660 lm/2075 lm
Rated Luminaire Efficacy (4000K)	75 lm/W	88 lm/W	83 lm/W
Correlated Color Temperature (CCT)	2700K; 3000K; 4000K		
Color Rendering Index (CRI)	≥90		
SDCM	3		
Driver Efficiency	-		
LED Life Span	L70 @25°C - 50,000 hrs		
Beam Angle	18°/ 24°/ 36°/ 55°		
Mounting	Recessed		
Dimming	DALI on request		

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	3.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Shopping malls, Office buildings, Retail stores, Airports, Metro stations, Public buildings



Celest Trimless (Fixed)

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**8W** Ø63X92; **12W & 15W** Ø72X105; **20W & 25W** Ø103X140
Cutout size (Dia. in mm)	**8W** Ø70; **12W & 15W** Ø80; **20W & 25W** Ø110
Reflector	Matt Silver, Matt Gold, Matt Black, Matt White, Pearl Black, Shining Silver
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C		
Rated Input Voltage & Frequency	220-240V AC 50/60Hz		
Rated Input Current (Amp)	-		
Power Factor	>0.9		
ATHD	-		
Rated Input Wattage (±10%)	**8W**	**12W & 15W**	**20W & 25W**
Rated Luminous Flux (4000K)	580 lm	1056 lm/1320 lm	1660 lm/2075 lm
Rated Luminaire Efficacy (4000K)	75 lm/W	88 lm/W	83 lm/W
Correlated Color Temperature (CCT)	2700K; 3000K; 4000K		
Color Rendering Index (CRI)	≥90		
SDCM	3		
Driver Efficiency	-		
LED Life Span	L70 @25°C - 50,000 hrs		
Beam Angle	18°/ 24°/ 36°/ 55°		
Mounting	Recessed		
Dimming	DALI on request		

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	3.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Shopping malls, Office buildings, Retail stores, Airports, Metro stations, Public buildings



Cielo Recessed (Tiltable)

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**5W & 8W** Ø50X97
Cutout size (Dia. in mm)	**5W & 8W** Ø45
Reflector	Matt Silver, Matt Gold, Matt Black, Matt White
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C	
Rated Input Voltage & Frequency	220-240V AC 50/60Hz	
Rated Input Current (Amp)	-	
Power Factor	>0.9	
ATHD	-	
Rated Input Wattage (±10%)	**5W / 8W**	
Rated Luminous Flux (4000K)	384 lm / 588 lm	
Rated Luminaire Efficacy (4000K)	75 lm/W / 73 lm/W	
Correlated Color Temperature (CCT)	2700K; 3000K; 4000K	
Color Rendering Index (CRI)	≥90	
SDCM	3	
Driver Efficiency	-	
LED Life Span	L70 @25°C - 50,000 hrs	
Beam Angle	15°/ 24°/ 36°	
Mounting	Recessed	
Dimming	DALI on request	

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Shopping malls, Office buildings, Retail stores, Airports, Metro stations, Public buildings



Cielo Recessed (Tiltable) - Trimless

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**5W & 8W** Ø41X97
Cutout size (Dia. in mm)	**5W & 8W** Ø45
Reflector	Matt Silver, Matt Gold, Matt Black, Matt White
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C
Rated Input Voltage & Frequency	220-240V AC 50/60Hz
Rated Input Current (Amp)	-
Power Factor	>0.9
ATHD	-
Rated Input Wattage (±10%)	**5W / 8W**
Rated Luminous Flux (4000K)	384 lm / 588 lm
Rated Luminaire Efficacy (4000K)	75 lm/W / 73 lm/W
Correlated Color Temperature (CCT)	2700K; 3000K; 4000K
Color Rendering Index (CRI)	≥90
SDCM	3
Driver Efficiency	-
LED Life Span	L70 @25°C - 50,000 hrs
Beam Angle	15°/ 24°/ 36°
Mounting	Recessed
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Villa, Shopping malls, Office buildings, Retail stores, Airports, Metro stations, Public buildings



Cielo Recessed (Fixed)

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**5W & 8W** Ø50X93
Cutout size (Dia. in mm)	**5W & 8W** Ø45
Reflector	Matt Silver, Matt Gold, Matt Black, Matt White
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C
Rated Input Voltage & Frequency	220-240V AC 50/60Hz
Rated Input Current (Amp)	-
Power Factor	>0.9
ATHD	-
Rated Input Wattage (±10%)	**5W / 8W**
Rated Luminous Flux (4000K)	384 lm / 588 lm
Rated Luminaire Efficacy (4000K)	75 lm/W / 73 lm/W
Correlated Color Temperature (CCT)	2700K; 3000K; 4000K
Color Rendering Index (CRI)	≥90
SDCM	3
Driver Efficiency	-
LED Life Span	L70 @25°C - 50,000 hrs
Beam Angle	15°/ 24°/ 36°
Mounting	Recessed
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Villa, Shopping malls, Office buildings, Retail stores, Airports, Metro stations, Public buildings



Cielo Recessed (Fixed) - Trimless

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**5W & 8W** Ø41X93
Cutout size (Dia. in mm)	**5W & 8W** Ø45
Reflector	Matt Silver, Matt Gold, Matt Black, Matt White
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C
Rated Input Voltage & Frequency	220-240V AC 50/60Hz
Rated Input Current (Amp)	-
Power Factor	>0.9
ATHD	-
Rated Input Wattage (±10%)	**5W / 8W**
Rated Luminous Flux (4000K)	384 lm / 588 lm
Rated Luminaire Efficacy (4000K)	75 lm/W / 73 lm/W
Correlated Color Temperature (CCT)	2700K; 3000K; 4000K
Color Rendering Index (CRI)	≥90
SDCM	3
Driver Efficiency	-
LED Life Span	L70 @25°C - 50,000 hrs
Beam Angle	15°/ 24°/ 36°
Mounting	Recessed
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Villa, Shopping malls, Office buildings, Retail stores, Airports, Metro stations, Public buildings



Mini Spot Light (Fixed)

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**3W** Ø35X45
Cutout size (Dia. in mm)	**3W** Ø30
Lens / Reflector	-
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C
Rated Input Voltage & Frequency	220-240V AC 50/60Hz
Rated Input Wattage (±10%)	3W
Rated Input Current (Amp)	-
Power Factor	-
ATHD	-
Rated Luminous Flux (3000K/4000K)	225 lm / 240 lm
Rated Luminaire Efficacy (3000K/4000K)	75 lm/W / 80 lm/W
Correlated Color Temperature (CCT)	3000K, 4000K
Color Rendering Index (CRI)	>90
SDCM	≤3
Driver Efficiency	-
LED Life Span	L70 @25°C - 30,000 hrs
Beam Angle	15°/ 32°
Mounting	Recessed
Dimming	DALI on request

Protections

Protection Class	Class II
Over Voltage Protection	-
Surge Protection	3KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

All technical data is subject to industry-standard tolerances.

Applications: Hotel, Villa, High-end residence, Private club, Shopping mall, Restaurant



Mini Spot Light (Tiltable)

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**3W** Ø35X45
Cutout size (Dia. in mm)	**3W** Ø30
Lens / Reflector	-
Housing Colour	Black / White

Technical Specifications

Operating Temperature	–20°C to +40°C
Rated Input Voltage & Frequency	220-240V AC 50/60Hz
Rated Input Wattage (±10%)	3W
Rated Input Current (Amp)	-
Power Factor	-
ATHD	-
Rated Luminous Flux (3000K/4000K)	225 lm / 240 lm
Rated Luminaire Efficacy (3000K/4000K)	75 lm/W / 80 lm/W
Correlated Color Temperature (CCT)	3000K, 4000K
Color Rendering Index (CRI)	>90
SDCM	≤3
Driver Efficiency	-
LED Life Span	L70 @25°C - 30,000 hrs
Beam Angle	15°/ 32°
Mounting	Recessed
Dimming	DALI on request

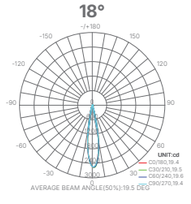
Protections

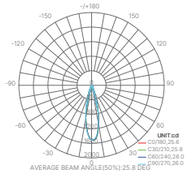
Protection Class	Class II
Over Voltage Protection	-
Surge Protection	3KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

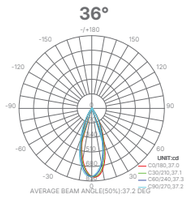
All technical data is subject to industry-standard tolerances.

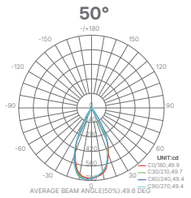
Applications: Hotel, Villa, High-end residence, Private club, Shopping mall, Restaurant











Glide Pro

Product Specifications

Size (Dia.XH) (Tol. ± 5 mm) (In mm)	**7W** Ø72X70; **12W** Ø85X80
Cutout size (Dia.) (In mm)	**7W** Ø68; **12W** Ø75
Lens / Reflector	Available in Black chrome, Black, Chrome, Gold, White
Housing Colour	Black / White

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	7W, 12W
Rated Input Current (Amp)	**7W** 0.034; **12W** 0.058 (Nominal)
Power Factor	≥0.90
ATHD	**7W** <10%, **12W** <5%
Rated Luminous Flux	**7W** 420 lm/ 385 lm/ 350 lm; **12W** 720 lm/ 660 lm/ 600 lm (for 24°) (tolerance as per BIS)
Rated Luminaire Efficacy	**7W** 60 lm/W/ 55 lm/W/ 50 lm/W; **12W** 60 lm/W/ 55 lm/W/ 50 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	4000K/ 3000K/ 2700K
Color Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	18°, 24°, 36°, 50°
Mounting	Recessed
Dimming	-

Protections

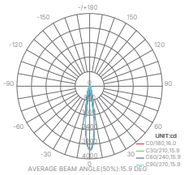
Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 2 Hours
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

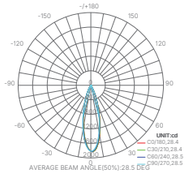
Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



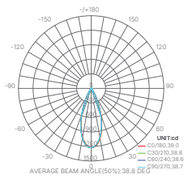
15°



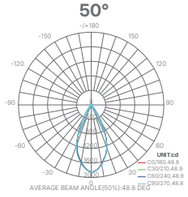
24°



36°



50°



Emina Pro

Product Specifications

Size (Dia.XH) (Tol. ± 5 mm) (In mm)	**8W** Ø65X65; **15W** Ø85X80
Cutout size (Dia.) (In mm)	**8W** Ø55; **15W** Ø75
Lens / Reflector	Champagne Gold, Chrome, White, Black
Housing Colour	Black / White

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	8W, 15W
Rated Input Current (Amp)	**8W** 0.033; **15W** 0.068 (Nominal)
Power Factor	≥0.90
ATHD	**8W** <10%; **15W** <5%
Rated Luminous Flux	**8W** 600 lm/ 560 lm/ 520 lm; **15W** 1200 lm/ 1125 lm/ 1050 lm (for 24°) (tolerance as per BIS)
Rated Luminaire Efficacy	**8W** 75 lm/W/ 70 lm/W/ 65 lm/W; **15W** 80 lm/W/ 75 lm/W/ 70 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	4000K/ 3000K/ 2700K
Color Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	≥75% (Flicker Free)
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	**8W** 15°/ 24°/ 36°; **15W** 24°/ 36°/ 50°
Mounting	Recessed
Dimming	-

Protections

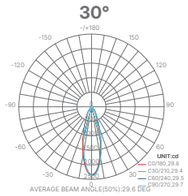
Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 2 Hours
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

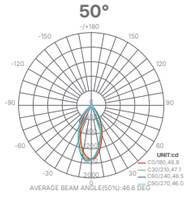
Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



30°



50°



Rene Pro

Product Specifications

Size (L X W X H) (Tol. ± 5 mm) (In mm)	303X43X35
Cutout size (In mm)	293X32
Lens / Reflector	PC Lens & Reflector

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220 ~ 240 VAC, 50Hz
Rated Input Wattage (±10%)	8W
Rated Input Current (Amp)	0.038 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	880 lm/ 840 lm (for 30°) (tolerance as per BIS)
Rated Luminaire Efficacy	110 lm/W/ 105 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	4000K/ 3000K
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	30°, 50°
Mounting	Recess (Tiltable)
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 2 Hours
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK06
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Dimas Pro

Product Specifications

Size (Dia.XH) (Tol. ± 5 mm) (In mm)	**7W** Ø64X60; **12W** Ø75X70
Cutout size (Dia.) (In mm)	**7W** Ø50; **12W** Ø60
Lens / Reflector	Available in Black chrome, Black, Chrome, Gold, White
Housing Colour	Black / White

Technical Specifications

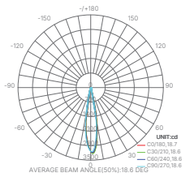
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	7W, 12W
Rated Input Current (Amp)	**7W** 0.034; **12W** 0.058 (Nominal)
Power Factor	≥0.90
ATHD	**7W** <10%; **12W** <5%
Rated Luminous Flux	**7W** 490 lm/ 455 lm/ 420 lm; **12W** 840 lm/ 780 lm/ 720 lm (for 36°) (tolerance as per BIS)
Rated Luminaire Efficacy	70 lm/W/ 65 lm/W/ 60 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	4000K/ 3000K/ 2700K
Color Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	≥75%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	18°, 24°, 36°, 50°
Mounting	Recessed
Dimming	-

Protections

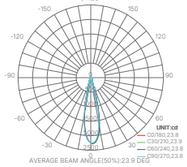
Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 2 Hours
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

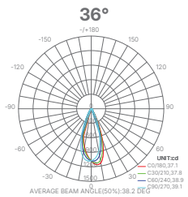
18°



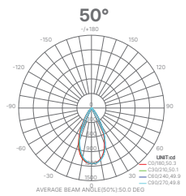
24°



36°



50°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Epito Pro

Product Specifications

Size (Dia.XH) (±5 mm) (In mm)	Ø105X115
Cutout size (Dia.)	-
Lens / Reflector	Anodized Reflector with PC Diffuser

Technical Specifications

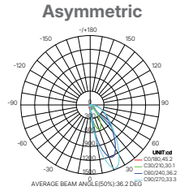
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	15W
Rated Input Current (Amp)	0.068 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	900 lm (tolerance as per BIS)
Rated Luminaire Efficacy	60 lm/W
Correlated Color Temperature (CCT)	3000 K (tolerance as per ANSI)
Color Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	Asymmetric (within the permissible limits)
Mounting	Recessed
Dimming	-

Protections

Protection Class	-
Over Voltage Protection	Withstand up to 440 V/AC for 2 Hours
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

Asymmetric



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Etios Pro

Product Specifications

Size (Dia.XH) (Tol. ± 5 mm) (In mm)	Ø137X66
Cutout size (Dia.) (In mm)	Ø127
Lens / Reflector	PC Reflector

Technical Specifications

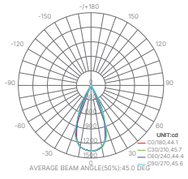
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	12W
Rated Input Current (Amp)	0.058 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	780 lm (for 36°) (tolerance as per BIS)
Rated Luminaire Efficacy	65 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	3000K (tolerance as per ANSI)
Color Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	Available in 9°, 18°, 36°, 45°, 75° (within the permissible limits)
Mounting	Recessed
Dimming	-

Protections

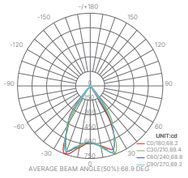
Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 2 Hours
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

45°



75°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Areva Pro

Product Specifications

Size (Dia.XH) (Tol. ±5 mm) (In mm)	**15W** Ø171X28; **24W** Ø224X28
Cutout size (Dia.) (In mm)	**15W** Ø152; **24W** Ø210
Lens / Reflector	PC Diffuser
Housing Colour	Black / White

Technical Specifications

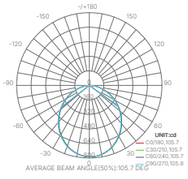
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220 ~ 240 VAC, 50Hz
Rated Input Wattage (±10%)	15W, 24W
Rated Input Current (Amp)	**15W** 0.068; **24W** 0.110 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	**15W** 1950 lm/ 1875 lm/ 1800 lm; **24W** 3120 lm /3000 lm/ 2880 lm (tolerance as per BIS)
Rated Luminaire Efficacy	**15W** 130 lm/W/ 125 lm/W/ 120 lm/W; **24W** 130 lm/W/ 125 lm/W/ 120 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	**15W** 100°; **24W** 120° (within the permissible limits)
Mounting	Recessed
Dimming	-

Protections

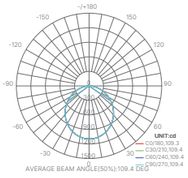
Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

100°



120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Aquila

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**10W** Ø138X88; **15W** Ø148X88
Cutout size (Dia. in mm)	**10W** Ø132; **15W** Ø140 mm
Lens / Reflector	PC Diffuser

Technical Specifications

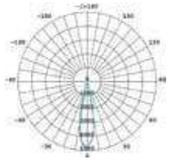
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220~240 VAC, 50Hz
Rated Input Wattage (±10%)	10W, 15W
Rated Input Current (Amp)	**10W** 0.046; **15W** 0.068 (Nominal)
Power Factor	≥0.90
ATHD	**10W** <15%; **15W** <10%
Rated Luminous Flux (6500K/ 4000K/ 3000K)	**10W** 750 lm / 720 lm / 680 lm; **15W** 1050 lm / 1005 lm / 945 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (6500K/ 4000K/ 3000K)	**10W** 75 lm/W / 72 lm/W / 68 lm/W; **15W** 70 lm/W / 67 lm/W / 63 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K / 4000K / 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra (6500K) / > 90Ra (4000K & 3000K)
SDCM	-
Driver Efficiency	>85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	22° (Within the permissible limits)
Mounting	Recessed
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

22°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Epito

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**12W** Ø85X70; **20W** Ø108X85
Cutout size (Dia. in mm)	**12W** Ø72; **20W** Ø95
Lens / Reflector	PC Diffuser

Technical Specifications

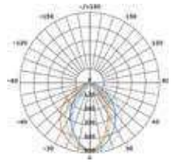
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	12W, 20W
Rated Input Current (Amp)	**12W** 0.060; **20W** 0.090 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux (6500K/ 4000K/ 3000K)	**12W** 720 lm / 660 lm / 600 lm; **20W** 1200 lm / 1100 lm / 1000 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (6500K/ 4000K/ 3000K)	**12W** 60 lm/W / 55 lm/W / 50 lm/W; **20W** 60 lm/W / 55 lm/W / 50 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K / 4000K / 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>90
SDCM	-
Driver Efficiency	>85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	80°
Mounting	Recessed
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 360 V/AC for 4 Hrs.
Surge Protection	±2.5 KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

80°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Lucent Round

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**3W** Ø82X17; **6W & 9W** Ø116X17
Cutout size (Dia. in mm)	**3W** Ø70; **6W & 9W** Ø106
Lens / Reflector	PC Diffuser
Housing Colour	Black / White

Technical Specifications

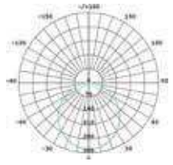
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220~240 VAC, 50Hz
Rated Input Wattage (±10%)	3W, 6W, 9W
Rated Input Current (Amp)	**3W** 0.014; **6W** 0.014; **9W** 0.044
Power Factor	**3W** ≥0.5, **6W** & **9W** ≥0.9
ATHD	**6W** <20%; **9W** <15%
Rated Luminous Flux (6500K/ 4000K/ 3000K)	**3W** 165 lm / 150 lm / 135 lm; **6W** 600 lm / 570 lm / 540 lm; **9W** 900 lm / 855 lm / 810 lm
Rated Luminaire Efficacy (6500K/ 4000K/ 3000K)	**3W** 55 lm/W / 50 lm/W / 45 lm/W; **6W** 100 lm/W / 95 lm/W / 90 lm/W; **9W** 100 lm/W / 95 lm/W / 90 lm/W
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	**3W** >50%, **6W** & **9W** >80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	112° (Within the permissible limits)
Mounting	Recessed
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

112°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Lucent Round

Product Specifications

Size (Dia.XH) (Tol. ±5 mm)	**12W** Ø144X17; **15W & 18W** Ø166X17; **22W** Ø184X17
Cutout size (Dia. in mm)	**12W** Ø132; **15W & 18W** Ø155; **22W** Ø175
Lens / Reflector	PC Diffuser
Housing Colour	Black / White

Technical Specifications

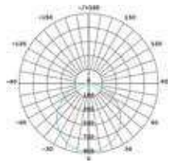
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220~240 VAC, 50Hz
Rated Input Wattage (±10%)	12W, 15W, 18W, 22W
Rated Input Current (Amp)	**12W** 0.058; **15W** 0.068; **18W** 0.085; **22W** 0.100
Power Factor	**12W**, **15W**, **18W** & **22W** ≥0.9
ATHD	**12W** <15%; **15W**, **18W** & **22W** <10%
Rated Luminous Flux (6500K/ 4000K/ 3000K)	**12W** 1320 lm / 1260 lm / 1200 lm; **15W** 1725 lm / 1650 lm / 1575 lm; **18W** 2160 lm / 2070 lm / 1980 lm; **22W** 2530 lm / 2420 lm / 2310 lm
Rated Luminaire Efficacy (6500K/ 4000K/ 3000K)	**12W** 110 lm/W / 105 lm/W / 100 lm/W; **15W** 115 lm/W / 110 lm/W / 105 lm/W; **18W** 120 lm/W / 115 lm/W / 110 lm/W; **22W** 115 lm/W / 110 lm/W / 105 lm/W
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	**12W**, **15W**, **18W** & **22W** >85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	112° (Within the permissible limits)
Mounting	Recessed
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

112°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Lucent Square

Product Specifications

Size (LXWXH) (Tol. ±5 mm)	**3W**, **6W & 9W** 116X116X17
Cutout size (in mm)	**3W, 6W & 9W** 106X106
Lens / Reflector	PC Diffuser
Housing Colour	Black / White

Technical Specifications

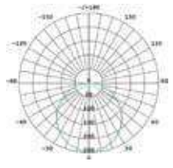
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220~240 VAC, 50Hz,
Rated Input Wattage (±10%)	3W, 6W, 9W
Rated Input Current (Amp)	**3W** 0.014; **6W** 0.028; **9W** 0.044;
Power Factor	**3W** ≥0.5; **6W**, **9W** ≥0.9
ATHD	**9W** <20
Rated Luminous Flux (6500K/ 4000K/ 3000K)	**3W** 165 lm/ 150 lm/ 135 lm; **6W** 510 lm/ 480 lm/ 450 lm; **9W** 720 lm/ 675 lm/ 630 lm;
Rated Luminaire Efficacy (6500K/ 4000K/ 3000K)	**3W** 55 lm/W/ 50 lm/W/ 45 lm/W; **6W** 85 lm/W/ 80 lm/W/ 75 lm/W; **9W** 80 lm/W/ 75 lm/W/ 70 lm/W;
Correlated Color Temperature (CCT)	6500K / 4000K / 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	**3W** >50%; **6W** & **9W** >80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Recessed
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.



Lucent Square

Product Specifications

Size (LXWXH) (Tol. ±5 mm)	**12W** 144X144X17, **15W & 18W** 166X166X17, **22W** 184X184X17
Cutout size (in mm)	**12W** 132X132, **15W & 18W** 155X155, **22W** 175X175
Lens / Reflector	PC Diffuser
Housing Colour	Black / White

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220~240 VAC, 50Hz,
Rated Input Wattage (±10%)	12W, 15W, 18W, 22W
Rated Input Current (Amp)	**12W** 0.058; **15W** 0.068; **18W** 0.085; 22W 0.100 (Nominal)
Power Factor	**12W**, **15W**, **18W**, **22W** ≥0.9
ATHD	**12W** <15%; **15W, 18W, 22W <10%**
Rated Luminous Flux (6500K/ 4000K/ 3000K)	**12W** 1080 lm/ 1020 lm/ 960 lm; **15W** 1500 lm/ 1425 lm/ 1350 lm; **18W** 1620 lm/ 1530 lm/ 1440 lm; **22W** 2200 lm/ 2090 lm/ 1980 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (6500K/ 4000K/ 3000K)	**12W** 90 lm/W/ 85 lm/W/ 80 lm/W; **15W** 100 lm/W/ 95 lm/W/ 90 lm/W; **18W** 90 lm/W/ 85 lm/W/ 80 lm/W; **22W** 100 lm/W/ 95 lm/W/ 90 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K / 4000K / 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	**12W** >85%; **15W** >80%; **18W** & **22W** >85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Recessed
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other indoor applications.

Panel Lights



1x1 Ultima Slim

Product Specifications

Size (LXWXH) (Tol. ±5mm) (In mm)	294X294X35
Cutout size	-
Lens / Reflector	Polycarbonate Diffuser

Technical Specifications

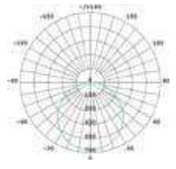
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	18W
Rated Input Current (Amp)	0.085 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	1800 lm/ 1710 lm/ 1620 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	100 lm/W/ 95 lm/W/ 90 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Recess
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	-
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



2x2 Ultima Slim

Product Specifications

Size (LXWXH) (Tol. ±5mm) (In mm)	595X595X35
Cutout size	-
Lens / Reflector	PC Diffuser

Technical Specifications

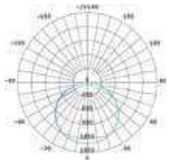
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	36W
Rated Input Current (Amp)	0.165 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	3960 lm/ 3780 lm/ 3600 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	110 lm/W/ 105 lm/W/ 100 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Recess
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP40
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



1x4 Ultima Ultra Slim

Product Specifications

Size (LXWXH) (Tol. ±5mm) (In mm)	1200X300X35
Cutout size	-
Lens / Reflector	PC Diffuser

Technical Specifications

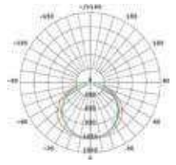
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	33W
Rated Input Current (Amp)	0.15 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	3960 lm/ 3795 lm/ 3465 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	120 lm/W/ 115 lm/W/ 105 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Recess
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP40
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



2x2 Ultima Slim Pro

Product Specifications

Size (LXWXH) (Tol. ±5mm) (In mm)	595X595X35
Cutout size)	-
Lens / Reflector	PC Diffuser

Technical Specifications

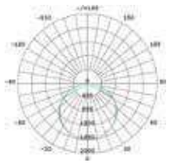
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	36W
Rated Input Current (Amp)	0.165 (Nominal)
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	5040 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	140 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Recess
Dimming	-

Protections

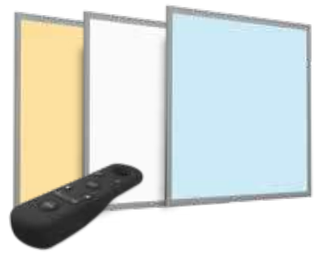
Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP40
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Ultima Multicolor

Product Specifications

Size (LXWXH) (Tol. ±5mm) (In mm)	595X595X35
Cutout size	-
Lens / Reflector	PC Diffuser

Technical Specifications

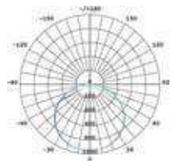
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	32W
Rated Input Current (Amp)	0.145 (Nominal)
Power Factor	≥0.90
ATHD	<20%
Rated Luminous Flux	3200 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	100 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	(6500 - 3000) K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Recess
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 350V/AC for 4 Hrs.
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP40
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.

Strip Lights



Indoor Strip Light IP 20

Product Specifications

Size (LXWXH) (In mm)	5000X8X2.5
Cutout sizet	-
Lens / Reflector	NA

Technical Specifications

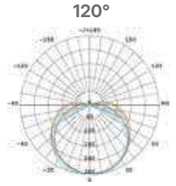
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220-240 VAC, 50Hz
Rated Input Wattage (±10%)	25W, 40W, 75W, 90W
Rated Input Current (Amp) Per Roll	**25W** 1.25; **40W** 2.0; **75W** 4.0; **90W** 4.0 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	**25W** 2250 lm/ 2125 lm/ 2000 lm; **40W** 3600 lm/ 3400 lm/ 3200 lm; **75W** 6750 lm/ 6375 lm/ 6000 lm; **90W** 9900 lm/ 9450 lm/ 9000 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**25W** 90 lm/W/ 85 lm/W/ 80 lm/W; **40W** 90 lm/W/ 85 lm/W/ 80 lm/W; **75W** 90 lm/W/ 85 lm/W/ 80 lm/W; **90W** 110 lm/W/ 105 lm/W/ 100 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	-
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Surface (With 3M Double Sided adhesive Tape)
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	-
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Outdoor Strip Light IP65

Product Specifications

Size (LXWXH) (In mm)	5000X10X4.5
Cutout size	-
Lens / Reflector	Silicon Sleeve Transparent

Technical Specifications

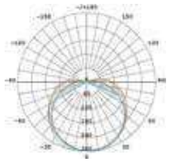
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220-240 VAC, 50Hz
Rated Input Wattage (±10%)	25W, 40W, 75W
Rated Input Current (Amp) Per Roll	**25W** 1.25; **40W** 2.0; **75W** 4.0 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	**25W** 1750 lm/ 1625 lm/ 1500 lm; **40W** 2800 lm/ 2600 lm/ 2400 lm; **75W** 5250 lm/ 4875 lm / 4500 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**25W** 70 lm/W/ 65 lm/WL/ 60 lm/W; **40W** 70 lm/W/ 65 lm/W/ 60 lm/W; **75W** 70 lm/W/ 65 lm/W/ 60 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	-
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Surface
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Highlighting Plants & Poles and other outdoor applications.



COB Indoor Strip Light

Product Specifications

Size (LXWXH) (In mm)	5000X8X2.5
Cutout size	-
Lens / Reflector	-

Technical Specifications

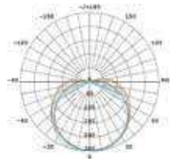
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220-240 VAC, 50Hz
Rated Input Wattage (± 10%)	40W
Rated Input Current (Amp) Per Roll	2.0 (Nominal)
Power Factor	-
ATHD	-
Rated Luminous Flux	4000 lm/ 3800 lm/ 3600 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	100 lm/W/ 95 lm/W/ 90 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	-
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Surface (With 3M Double Sided adhesiveTape)
Dimming	-

Protections

Protection Class	NA
Over Voltage Protection	NA
Surge Protection	
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	NA
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



LED Indoor Strip Slim Driver 96W

Product Specifications

Size (LXWXH) (In mm)	252X26X24

Electrical Specifications

Input Wattage	120W±10%
Driver type	Isolated
Dimming	Non Dimable
Input Voltage Range	220 -240VAC, 50Hz
Input Current	1.0A±5%
Output Power	96W
Output voltage	24V DC
Output current	4.0Amp±5%
Efficiency	>85%

Protections

Working Temperature	-10°C ~ 50°C
High Voltage	380V AC upto 4Hrs
No load voltage	Provided
Short Circuit	Provided
Ingress Protection (IP)	IP20
Surge (up to 4.0 K.V) as per IEC 61000-4-5 (10 second per cycle)	4KV
Over Voltage	Up to 380V AC (Provided)
Low voltage foldback	NA

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



LED Indoor Strip Slim Driver 72W

Product Specifications

Size (LXWXH) (In mm)	252X26X24

Electrical Specifications

Input Wattage	90W±10%
Driver type	Isolated
Dimming	Non Dimable
Input Voltage Range	220 -240VAC, 50Hz
Input Current	0.75A±5%
Output Power	72W
Output voltage	24V DC
Output current	3.0Amp±5%
Efficiency	>85%

Protections

Working Temperature	-10°C ~ 50°C
High Voltage	380V AC upto 4Hrs
No load voltage	Provided
Short Circuit	Provided
Ingress Protection (IP)	IP20
Surge (up to 4.0 K.V) as per IEC 61000-4-5 (10 second per cycle)	4KV
Over Voltage	Up to 380V AC (Provided)
Low voltage foldback	NA

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



LED Indoor Strip Slim Driver 48W

Product Specifications

Size (LXWXH) (In mm)	206X26X24

Electrical Specifications

Input Wattage	55W±10%
Driver type	Isolated
Dimming	Non Dimable
Input Voltage Range	220 -240VAC, 50Hz
Input Current	0.5A±5%
Output Power	48W
Output voltage	24V DC
Output current	2.0Amp±5%
Efficiency	>85%

Protections

Working Temperature	-10°C ~ 50°C
High Voltage	380V AC upto 4Hrs
No load voltage	Provided
Short Circuit	Provided
Ingress Protection (IP)	IP20
Surge (up to 4.0 K.V) as per IEC 61000-4-5 (10 second per cycle)	4KV
Over Voltage	Up to 380V AC (Provided)
Low voltage foldback	NA

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



LED Indoor Strip Slim Driver 24V

Product Specifications

Size (LXWXH) (In mm)	206X26X24

Electrical Specifications

Input Wattage	70W±10%
Driver type	Isolated
Dimming	Non Dimable
Input Voltage Range	220 -240VAC, 50Hz
Input Current	0.625A±5%
Output Power	60W
Output voltage	24V DC
Output current	2.5Amp±5%
Efficiency	>85%

Protections

Working Temperature	-10°C ~ 50°C
High Voltage	380V AC upto 4Hrs
No load voltage	Provided
Short Circuit	Provided
Ingress Protection (IP)	IP20
Surge (up to 4.0 K.V) as per IEC 61000-4-5 (10 second per cycle)	4KV
Over Voltage	Up to 380V AC (Provided)
Low voltage foldback	NA

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



LED Outdoor Strip Slim Driver (IP67) 96W

Product Specifications

Size (LXWXH) (In mm)	275X26X24

Electrical Specifications

Input Wattage	120W±10%
Driver type	Isolated
Dimming	Non Dimable
Input Voltage Range	220 -240VAC, 50Hz
Input Current	1.0A±5%
Output Power	96W
Output voltage	24V DC
Output current	4.0Amp±5%
Efficiency	>85%

Protections

Working Temperature	-10°C ~ 50°C
High Voltage	380V AC upto 4Hrs
No load voltage	Provided
Short Circuit	Provided
Ingress Protection (IP)	IP67
Surge (up to 4.0 K.V) as per IEC 61000-4-5 (10 second per cycle)	4KV
Over Voltage	Up to 380V AC (Provided)
Low voltage foldback	NA

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Highlighting Plants & Poles and other outdoor applications.



LED Outdoor Strip Slim Driver (IP67) 72W

Product Specifications

Size (LXWXH) (In mm)	275X26X24

Electrical Specifications

Input Wattage	90W±10%
Driver type	Isolated
Dimming	Non Dimable
Input Voltage Range	220 -240VAC, 50Hz
Input Current	0.75A±5%
Output Power	72W
Output voltage	24V DC
Output current	3.0Amp±5%
Efficiency	>85%

Protections

Working Temperature	-10°C ~ 50°C
High Voltage	380V AC upto 4Hrs
No load voltage	Provided
Short Circuit	Provided
Ingress Protection (IP)	IP67
Surge (up to 4.0 K.V) as per IEC 61000-4-5 (10 second per cycle)	4KV
Over Voltage	Up to 380V AC (Provided)
Low voltage foldback	NA

All technical data is subject to industry-standard tolerances.

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Highlighting Plants & Poles and other outdoor applications.

Battens



Glaze Ultra Aluminium

Product Specifications

Size (LXWXH) (Tol. ±5mm)	1135X20X35
Cutout size	-
Lens / Reflector	1135X20X35

Technical Specifications

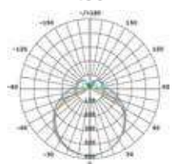
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220~240 VAC, 50Hz
Rated Input Wattage (±10%)	22W
Rated Input Current	0.100 Amp (Nominal)
Power Factor	≥0.90
ATHD	<15%
Rated Luminous Flux	2640 lm/ 2530 lm/ 2420 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	120 lm/W/ 115 lm/W/ 110 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	130° (Within the permissible limits)
Mounting	Surface
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

130°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



T8- retro Tube

Product Specifications

Size (LXWXHXDia.) (Tol. ±5 mm)	1200XØ32.5
Cutout size	-
Lens / Reflector	PC Diffuser

Technical Specifications

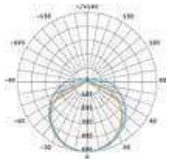
Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	220-240 VAC, 50Hz
Rated Input Wattage (±10%)	20W
Rated Input Current	0.095 (Nominal)
Power Factor	≥0.90
ATHD	<15%
Rated Luminous Flux	2000 lm/ 1900 lm/ 1800 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	100 lm/W/ 95 lm/W/ 90 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	130° (Within the permissible limits)
Mounting	Surface
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 300V/AC for 4 Hrs.
Surge Protection	±2.5KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

130°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Glaze LED Batten

Product Specifications

Size (D X H) (Tol. ±5 mm)	**10W** 570X22X37; **20W & 24W** 1135X22X37
Cutout size (in mm)	-
Lens / Reflector	PC Diffuser

Technical Specifications

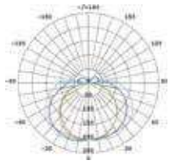
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	10W, 20W, 24W
Rated Input Current (Amp)	**10W** 0.046; **20W** 0.090; **24W** 0.115 (Nominal)
Power Factor	≥0.90
ATHD	**10W** <15%; **20W** <10%; **24W** <10%
Rated Luminous Flux (6500K/ 4000K/ 3000K)	**10W** 1100 lm/ 1050 lm/ 1000 lm; **20W** 2000 lm/ 1900 lm/ 1800 lm; **24W** 2400 lm/ 2280 lm/ 2160 lm (Tolerance as per BIS)
Rated Luminaire Efficacy (6500K/ 4000K/ 3000K)	**10W** 110 lm/W/ 105 lm/W/ 100 lm/W; **20W** 100 lm/W/ 95 lm/W/ 90 lm/W; **24W** 100 lm/W/ 95 lm/W/ 90 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	**10W** ≥85%; **20W** ≥85%; **24W** ≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	**10W** 145°; **20W & 24W** 160° (Within the permissible limits)
Mounting	Wall Mount
Dimming	-

Protections

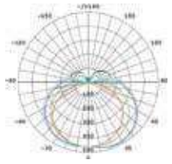
Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP20
Impact Protection (IK Rating)	IK02
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

145°



160°



Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, Area Lighting and for other indoor applications.



Pride - Waterproof Fitting

Product Specifications

Size (LXWXH) (in mm)	**20W** 590X86X67, **40W** 1180X86X67
Cutout size	-
Lens / Reflector	PC Diffuser

Technical Specifications

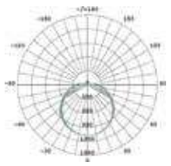
Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	230 VAC, 50Hz
Rated Input Wattage (±10%)	20W, 40W
Rated Input Current (Amp)	**20W** 0.085; **40W** 0.170 (Nominal)
Power Factor	≥0.9
ATHD	<10%
Rated Luminous Flux	**20W** 2000 lm/ 1900 lm / 1800 lm; **40W** 4000 lm/ 3800 lm/ 3600 lm (Tolerance as per BIS)
Rated Luminaire Efficacy	**20W** 100 lm/W/ 95 lm/W/ 90 lm/W; **40W** 100 lm/W/ 95 lm/W/ 90 lm/W (Tolerance as per BIS)
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	120° (Within the permissible limits)
Mounting	Surface Mount
Dimming	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4.0KV
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

All technical data is subject to industry-standard tolerances.

120°



Applications: Parking Lots, Industrial Areas and related applications.



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Outdoor Lights

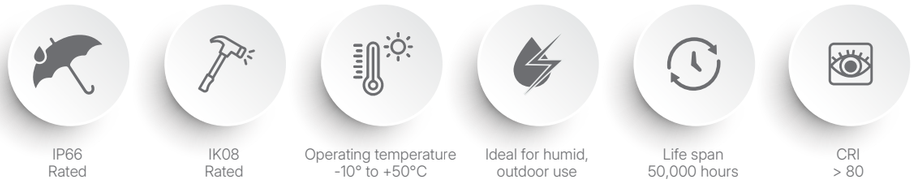
Where architecture meets the night, light becomes design. Jaquar's Commercial Outdoor Lighting range transforms façades, landscapes, and public spaces with high-performance LED solutions that enhance depth, safety, and visual identity.

From architectural highlights to sustainable landscape lighting crafted in natural Accoya wood, every product blends aesthetics with durability. Weather-resistant street lights, flood lights, façade luminaires, and designer outdoor fixtures ensure long-lasting brilliance with energy-efficient performance.

Jaquar Outdoor Lighting- engineered to illuminate, accentuate, and endure beyond daylight.

Façade Lights

FEATURES



FLORENTINA
ROUND

Applications: Accent & Architectural, Plants & Landscape, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

FLORENTINA | ROUND

Product Technical Specifications

Wattage	5W	10W	12W	15W
Correlated Colour Temperature (CCT)	2700K/3000K/4000K			
Colour Rendering Index(CRI)	≥80			
Beam Angle for AC220V	15°/24°/36°/ 60°			
Beam Angle for DC24V (Customised)	10°/15°/ 24°/ 36°/60°			
Luminous Flux @ 3000K	420lm	880lm	1056lm	1340lm
Efficacy	80 lm/W			
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 35°C)			
Cover Lens	Tempered glass			
Housing	Aluminium			
Product Finish	Powder coated			
IP/IK	IP66 & IK06			
Operating temperature	-10°C to +50°C			
Storage temperature	-30°C to +60°C			
Environment	Outdoor			
Humidity	85%, non condensing			
Weight	0.75Kg	1.42Kg	2.03Kg	
Power	AC		AC	



Electrical Specifications

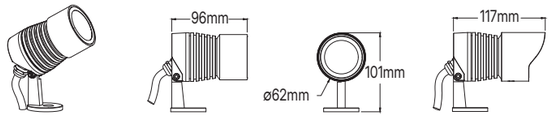
Input Voltage	AC 220-240 V- Mono
Power Consumption	5W, 10W, 12W, 15W
Fixture Interconnection	Refer to System Diagram

Mandatory Accessories

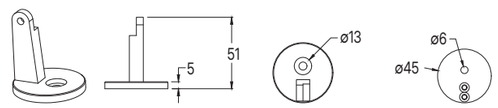
Connector	IP Connectors

Dimensions

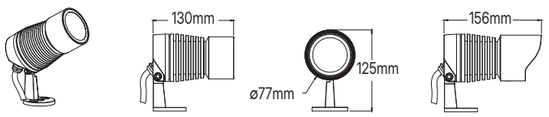
5W



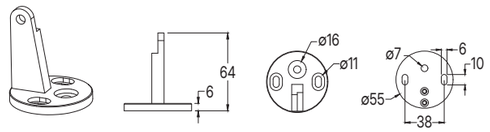
Mounting



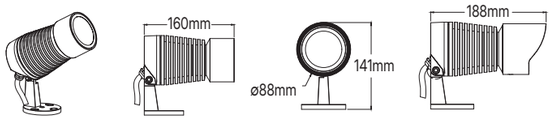
10W



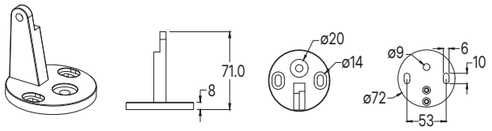
Mounting



12W & 15W



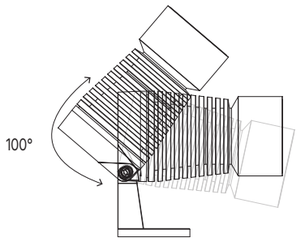
Mounting



Installation Instructions

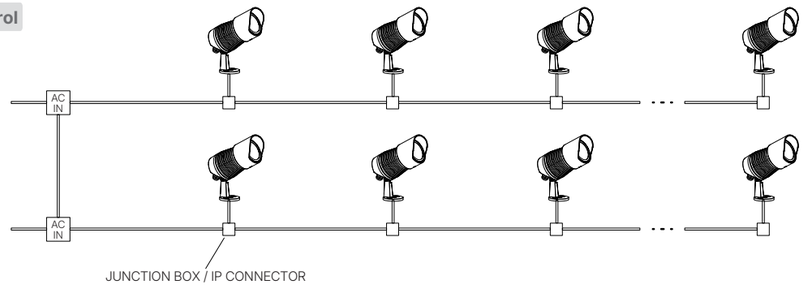
Adjustable bracket installation

If the bracket is steady, please use the hexagon wrench to loose screw then rotate the lamp to appropriate angle and lock it.



Connection Diagram

AC ON/OFF Control



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FLORENTINA
SQUARE

Applications: Accent & Architectural, Plants & Landscape, Public Spaces and Urban Design, Memorials and Monuments.

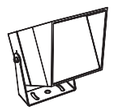
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FLORENTINA | SQUARE

Product Technical Specifications

Wattage	6W	10W	16W
Correlated Colour Temperature (CCT)	2700K/3000K/4000K		
Colour Rendering Index(CRI)	≥80		
Beam Angle	15°/ 24°/ 36°		
Luminous Flux @ 3000K	480lm	800lm	1280lm
Efficacy	>80lm/w		
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 35° C)		
Cover Lens	Tempered glass		
Housing	Aluminium		
Product Finish	Powder coated		
IP/IK	IP66 & IK08		
Operating temperature	-10°C to +50°C		
Storage temperature	-30°C to +60°C		
Environment	Outdoor		
Humidity	85%, non condensing		
Weight	0.75Kg	1.46Kg	





Hood



Snoot

Electrical Specifications

Input Voltage	DC24V
Power Consumption	6W, 10W, 16W
Fixture Interconnection	Refer to System Diagram

Optional Accessories

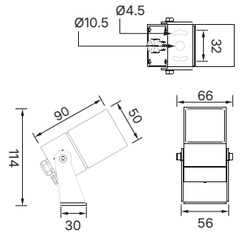
Glare Shield	Hood / Snoot

Mandatory Accessories

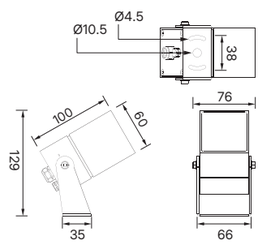
Power Supply	200W
Connector	IP Connector

Dimensions

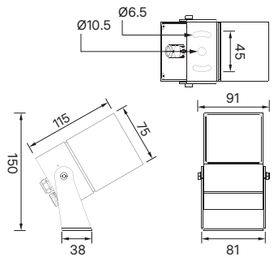
6W



10W



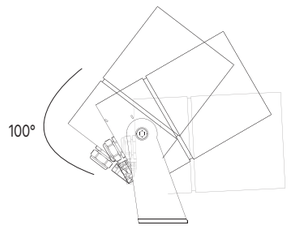
16W



Installation Instructions

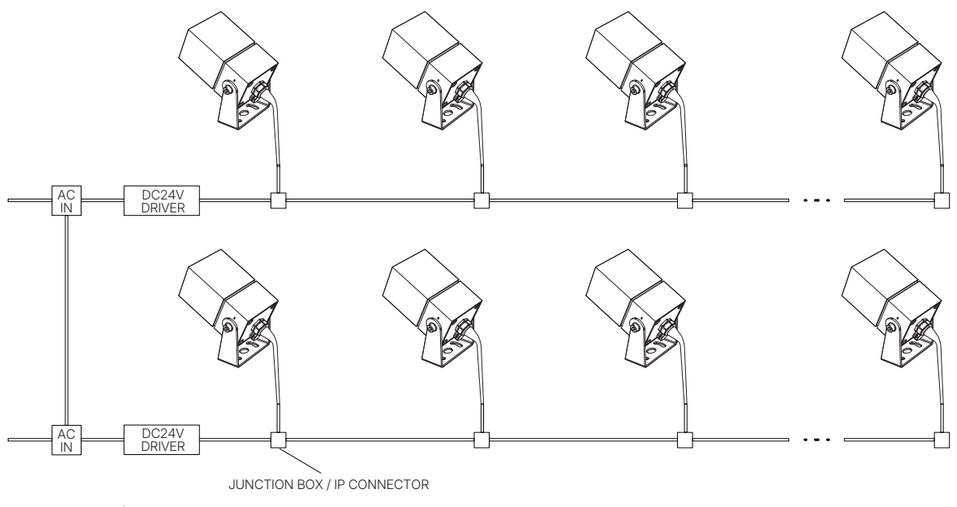
Adjustable bracket installation

If the bracket is steady, please use the hexagon wrenchto loose screw then rotate the lamp to appropriate angle and lock it.



Connection Diagram

24VDC



FLORENTINA | SQUARE

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JACK
FLOOD LIGHT

Applications: Accent & Architectural, Landscape, Pathway and Driveway Illumination, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

JACK | FLOOD LIGHT

Product Technical Specifications

Wattage	8W	30W
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index(CRI)	≥80	
Beam Angle	14° / 40° / 50°	10° / 20°
Luminous Flux @ CCT	680lm	2700lm
Efficacy CCT	>80-90 lm/w	
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 25° C)	
Cover Lens	Tempered glass	
Housing	Aluminium	
Product Finish	Powder coated	
IP/IK	IP66 & IK05	IP66 & IK06
Operating temperature	-10°C to +50°C	
Storage temperature	-30°C to +60°C	
Environment	Outdoor	
Humidity	85%, non condensing	



Electrical Specifications

Input Voltage	AC220V
Power Consumption	8W, 30W
Fixture Interconnection	Refer to System Diagram

Mandatory Accessories

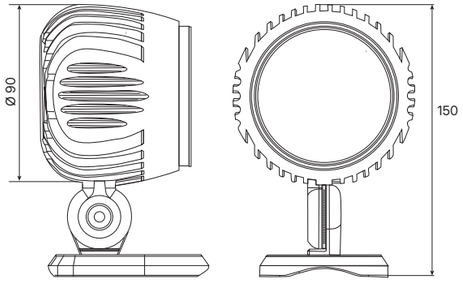
Connector	IP Connector

Optional Accessories

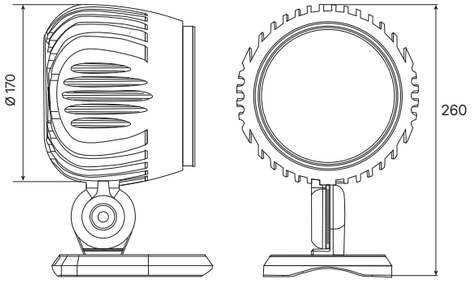
Glare Shield	Hood / Snoot

Dimensions (DXH)

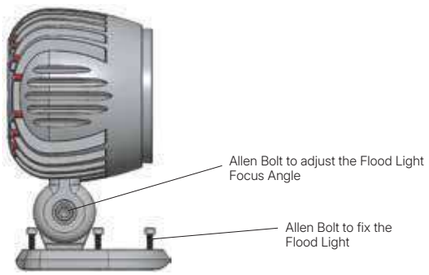
8W

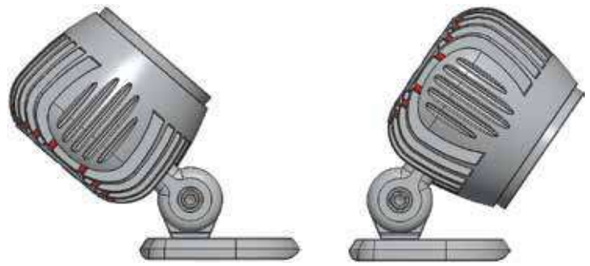


30W



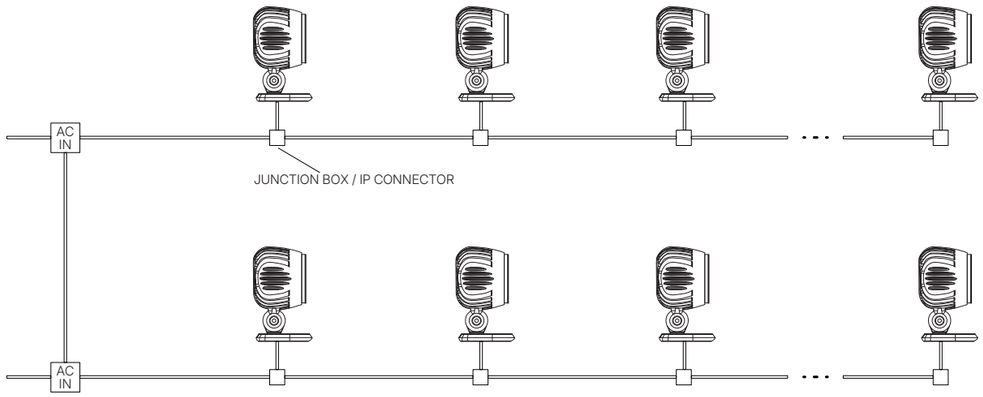
Installation Instructions





Focus Angle adjustment

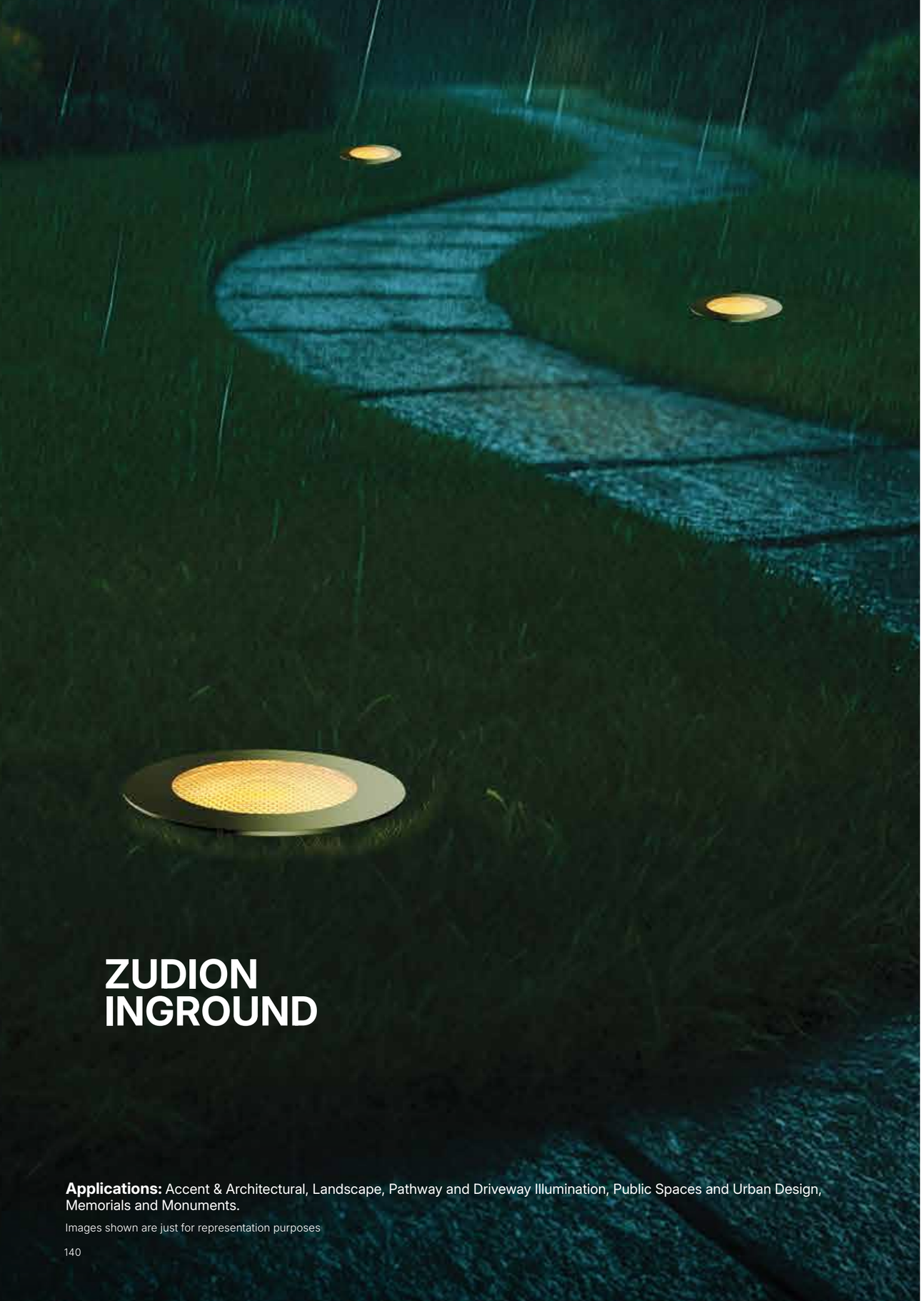
Connection Diagram



JACK | FLOOD LIGHT



Images shown are just for representation purposes



ZUDION
INGROUND

Applications: Accent & Architectural, Landscape, Pathway and Driveway Illumination, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

Product Technical Specifications

Wattage	2W	4W	6W	10W
Correlated Colour Temperature (CCT)	2700K/3000K/4000K			
Colour Rendering Index(CRI)	>=80			
Beam Angle	15°/24°/36°			
Luminous Flux @ 3000K	120lm	340lm	540lm	900lm
Efficacy	>60 lm/W			
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 25°C)			
Cover Lens	Tempered glass			
Housing	Stainless steel 304 material			
Product Finish	Powder coated black			
IP/IK	IP67 & IK08			
Operating temperature	-20°C to +50°C			
Storage temperature	-30°C to +60°C			
Environment	Outdoor			
Humidity	85%, non condensing			



Honeycomb

Radar Circle

Electrical Specifications

Input Voltage	DC 24 V
Power Consumption	2W, 4W, 6W, 10W
Fixture Interconnection	Refer to System Diagram

Mandatory Accessories

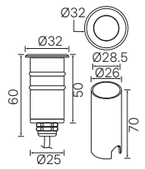
Power Supply	200W
Connector	IP Connectors

Optional Accessories

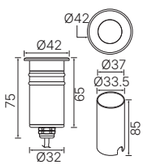
Glare Shield	Honeycomb | Radar Circle

Dimensions

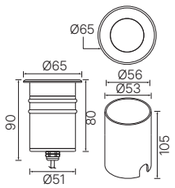
2W



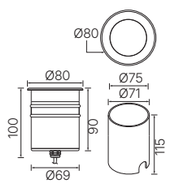
4W



6W

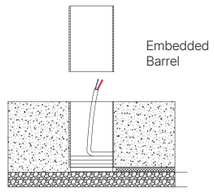


10W



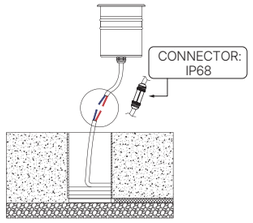
Installation Instructions

STEP 1



Install the mounting sleeves on the ground,the top side should be on the same level with the ground surface, power cable need to go through the mounting sleeve. Note: The thickness of the gravel must ticker than 25mm.

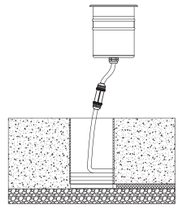
STEP 2



Connect the power cable with the lighting fixture.

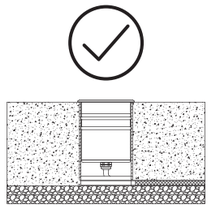
Keep enough length for maintain

STEP 3



Fix the lighting fixture with the mounting sleeve by a screw diver.

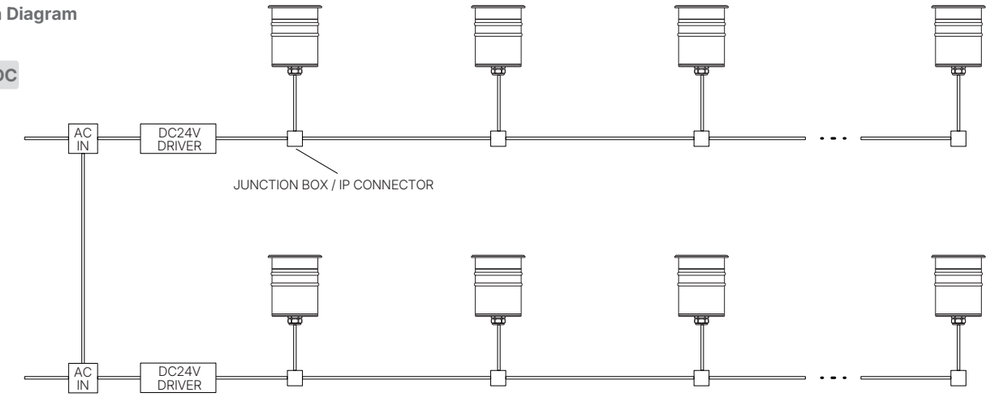
STEP 4



Organize cables and complete installation.

Connection Diagram

24VDC



ZUDION | INGROUND

Images shown are just for representation purposes



LORETTE GRAZER WALL WASHER

Applications: Accent & Architectural, Plants & Landscape, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

LORETTE GRAZER | WALL WASHER

Product Technical Specifications

Wattage	12W	18W	24W	48W
Correlated Colour Temperature (CCT)	2700K/3000K/RGBW(W=3000K)			
Colour Rendering Index(CRI)	≥80			
Beam Angle	10° / 15° / 15°x50° / 20° / 20°x55° / 30° / 30°x60° / 60°			
Efficacy 4000K	>80-90 lm/W			
Efficacy RGBW	>40-50lm/W			
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 35°C)			
Cover Lens	Tempered glass			
Housing	Die-casting and Extruded Aluminium			
Product Finish	Powder coated			
IP Rating	IP66			
IK Rating	IK06			
Dimension	L1000XW31xH62MM		L1000XW37xH65MM	
Operating temperature	-10°C to +50°C			
Storage temperature	-30°C to +60°C			
Environment	Outdoor			
Humidity	85%, non condensing			



Chart for size and wattage

Size	Wattage available
1000MM	12W /18W /24W /48W
500MM	6W /9W /12W /24W
300MM	4W /5W /6W /12W

Mandatory Accessories

Power supply	200W (for DC)
Accessories	Starter cable, Interconnection cable, End cap

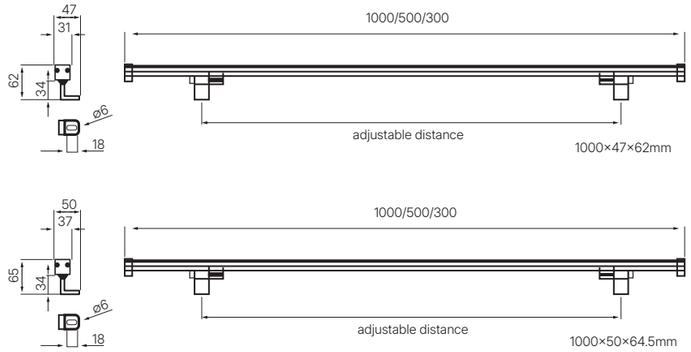
Optional Accessories

Profile	Visor / Louver

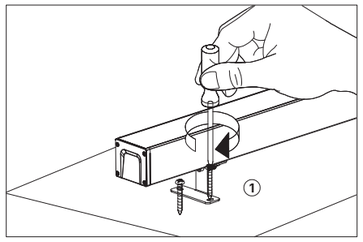
Electrical Specifications

Input Voltage	DC24V
Power Consumption (Max)	12W, 18W, 24W, 48W
Fixture Interconnection	Refer to system diagram

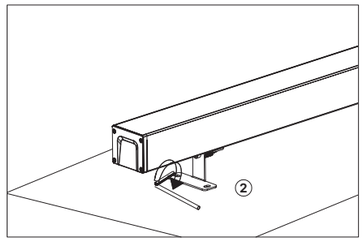
Dimensions (Diagram)



Installation Instructions



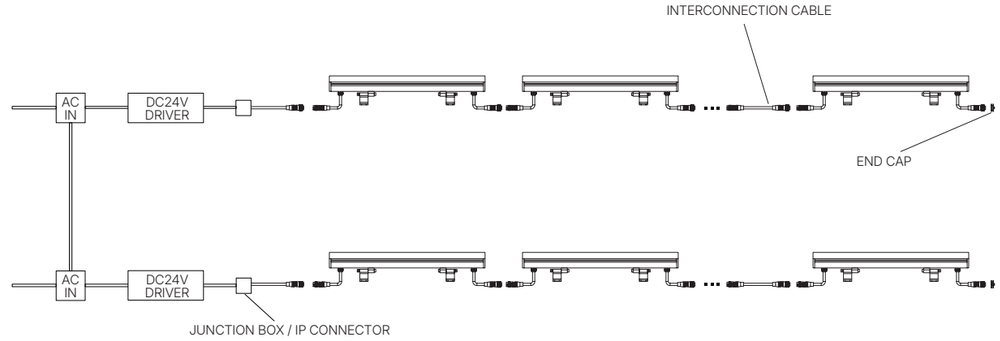
1. Fix the fixture with screws on the surface of the mounted object, make sure the fixing position.



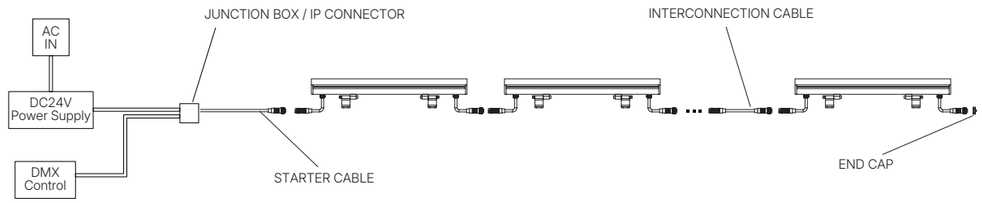
2. Rotate the fixture body to a suitable projection angle.

Connection Diagram Mono

1. Wall Washer Light Wiring diagram of On/Off (DC powered version)



2. Wall Washer Light Wiring diagram of DMX (DC powered version)



MIRELLA
MEDIA TUBE

Applications: Accent & Architectural, Landscape, Pathway and Driveway Illumination, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

Product Technical Specifications

Model	M20	M22	M30	M37	M100
Wattage	15W				24W
Correlated Colour Temperature (CCT)	RGBW / Mono				
Colour Rendering Index(CRI)	>=80 for White Light				
Beam Angle	115°				
No of LEDs/meter	60				144
Efficacy	15 - 20 lm/W for RGBW				
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 35°C)				
Pixel Pitch	100mm				
No of pixel	10 pixel /m				8 pixel /m
Cover Lens	Acrylic				PC
Housing	Aluminium Alloy				
Dimension (L1000xWxH)	LX20X46	LX22X46.4	LX30X48.7	LX37X51.4	LX100X51.4
Customizable Length	300mm ---- 3 pixel / 500mm ---5 pixel				
Weight (Kg)	0.54	0.54	0.65	1.63	1.60
Adjustment Options	Fixed product				
Product Finish	Grey				
IP/IK	IP66 & IK07				
Operating temperature	-10°C to +50°C				
Storage temperature	-30°C to +60°C				
Environment	Outdoor				
Humidity	85%, non condensing				



Electrical Specifications

Input Voltage	DC24V / 48V (Customizable)
Power Consumption	15W/m, 24W/m
Fixture Interconnection	Refer to System Diagram

Optional Accessories

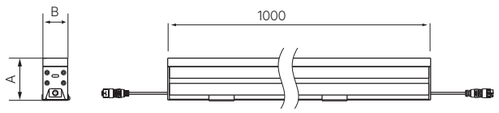
Interconnection Cable	1m / 3m / 5m

Mandatory Accessories

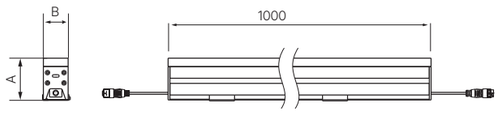
Power supply	200W (for DC 24V), 250W (for DC 48V)
Starter Cable	Female connector (100mm)
Y shape Connector	Power Injection
End Cap	Male

Dimensions

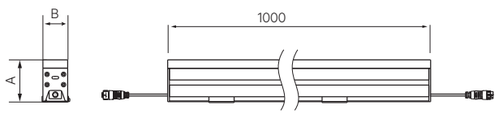
15W-M20



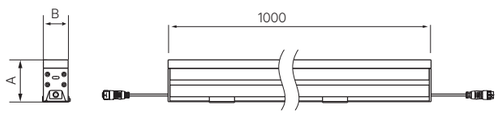
15W-M22



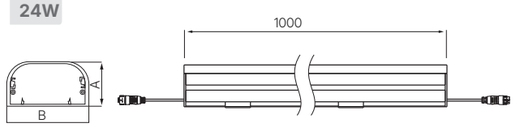
15W-M30



15W-M37



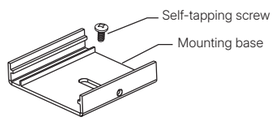
24W



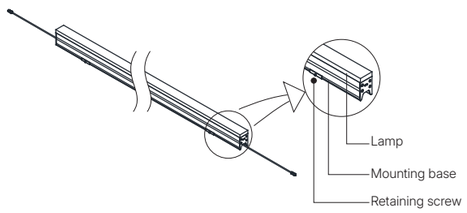
	M20	M22	M30	M37	M100
A	46	46.4	48.7	51.4	51.4
B	20	22	30	37	100

Installation Instructions

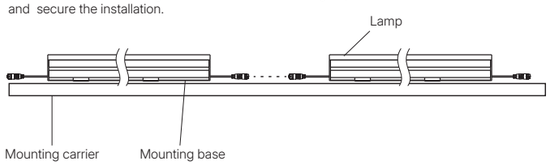
1. Fix the fixture with screws on the surface of the mounted object, make sure the fixing position.



2. Clamp the lamp on the mounting seat, and then use M4 screws to lock the lamp through the mounting seat. Secure the installation.

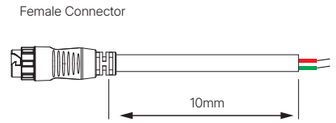


3. Finally, connect the male and female connectors of the waterproof joint line through threads as shown in the figure, and secure the installation.

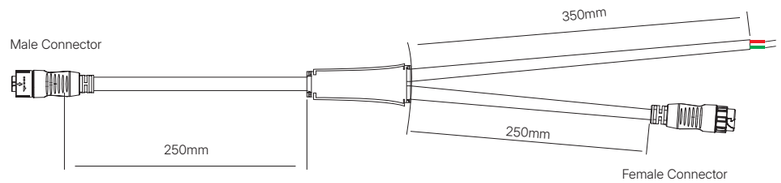


Connection Diagram

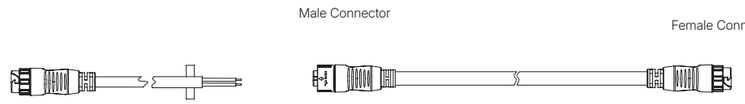
1: Female Connector (Connect to first dot light for signal transmission)



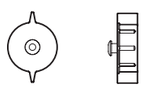
2: Y Shape Connector (For power injection)

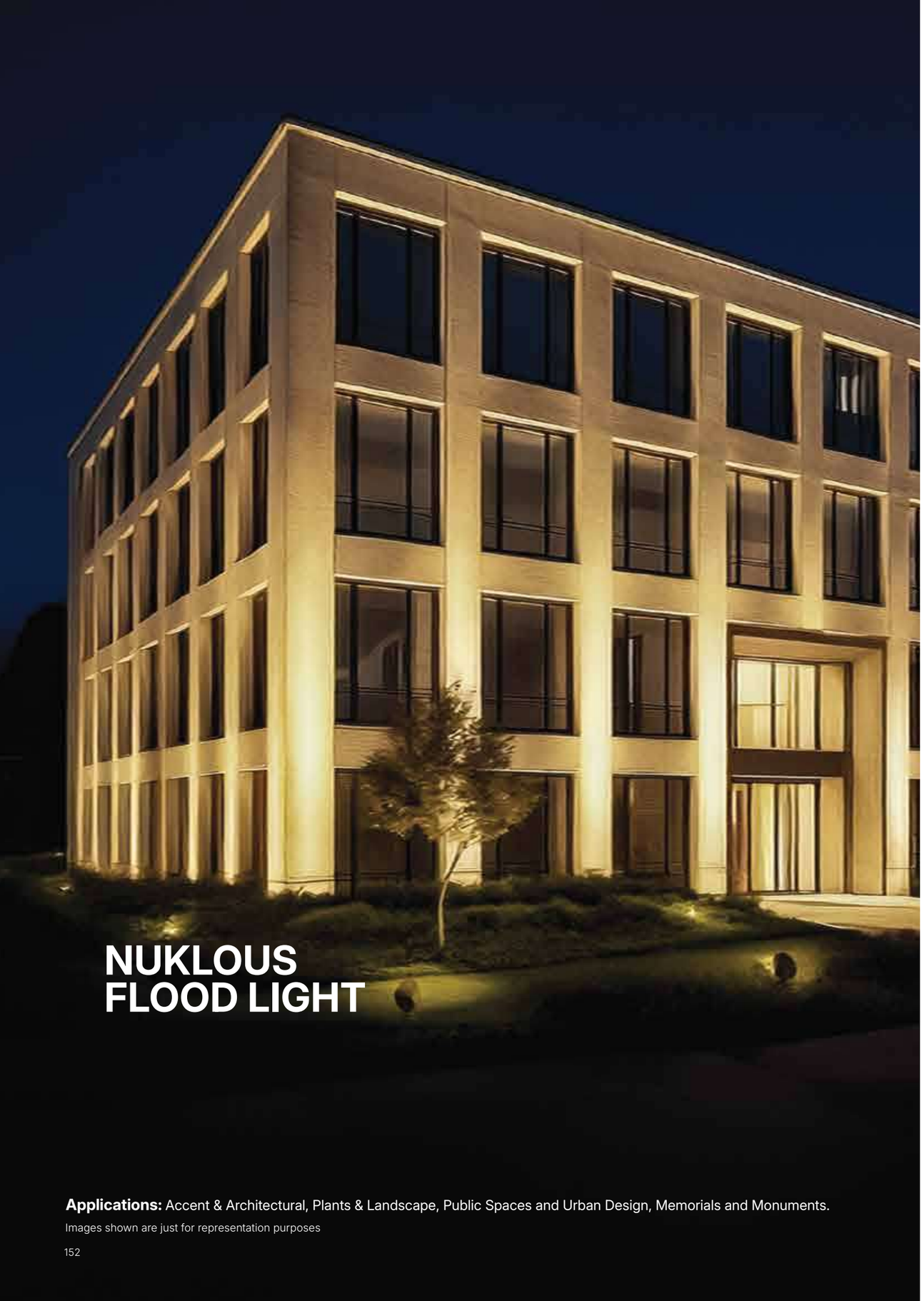


3: Interconnection Cable (1M, 3M, 5M is standard length)



4: End Cap





NUKLOUS
FLOOD LIGHT

Applications: Accent & Architectural, Plants & Landscape, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

NUKLOUS | FLOOD LIGHT

Product Technical Specifications

Wattage	12W	24W	36W	48W
Correlated Colour Temperature (CCT)	2700K/3000K/RGBW (W=3000K)			
Colour Rendering Index(CRI)	>=80			
Beam Angle	5° / 10° /20° / 30°/ 40°/ 50°			
Luminous Flux @ 4000K	960lm	1920lm	2880lm	3840lm
Efficacy 4000K	>80-90 lm/W			
Efficacy RGBW	>35-45lm/W			
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 35° C)			
Cover Lens	Tempered glass			
Housing	Aluminium			
Adjustment Options	Up- down adjustment -90° -120°			
Product Finish	Powder coated			
IP/IK	IP66 & IK06	IP66 & IK07		IP66 & IK08
Operating temperature	-10°C to +50°C			
Storage temperature	-30°C to +60°C			
Environment	Outdoor			
Humidity	85%, non condensing			

Wattage	60W	72W	100W	120W
Correlated Colour Temperature (CCT)	2700K/3000K/RGBW (W=3000K)			
Colour Rendering Index(CRI)	>=80			
Beam Angle	5° / 10° /20° / 30°/ 40°/ 50°			
Luminous Flux @ 4000K	5100lm	6120lm	8500lm	10200lm
Efficacy 4000K	>80-90 lm/W			
Efficacy RGBW	>40-45lm/W			
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 35°C)			
Cover Lens	Tempered glass			
Housing	Aluminium			
Adjustment Options	Up- down adjustment -90° -120°			
Product Finish	Powder coated			
IP/IK	IP66 & IK08			
Operating temperature	-10°C to +50°C			
Storage temperature	-30°C to +60°C			
Environment	Outdoor			
Humidity	85%, non condensing			

Electrical Specifications

Input Voltage (DC24 V)	12W & 24W
Input Voltage (AC220 V)	36W, 48W, 54W, 72W, 100W & 120W
Fixture Interconnection	Refer to system diagram

Mandatory Accessories

Power Supply	200W (for DC)
Connector	IP Connectors

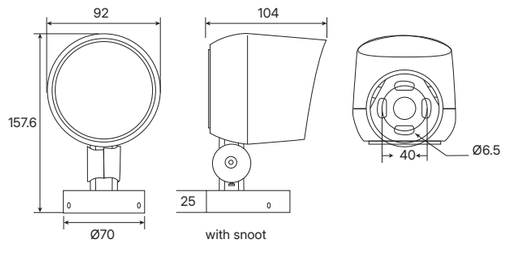
Optional Accessories

Glare Shield	Hood / Snoot

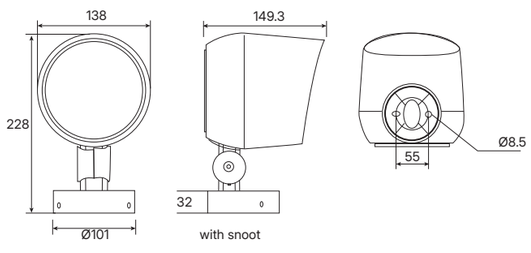


Dimensions

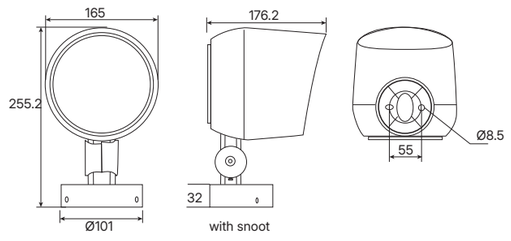
12W



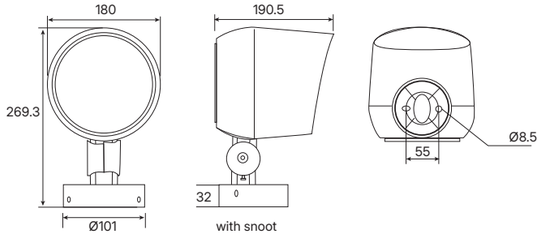
24W



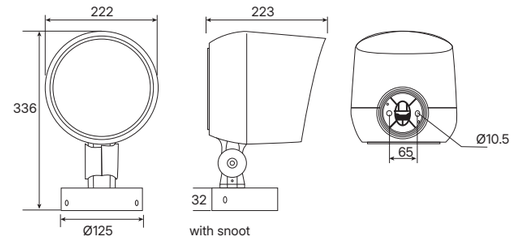
36W & 48W



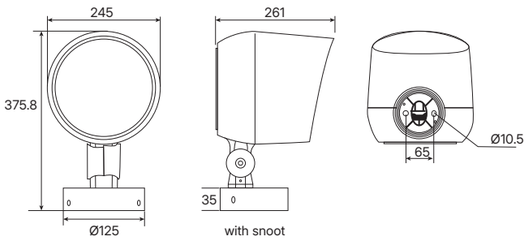
54W & 72W



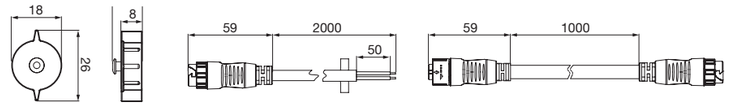
100W



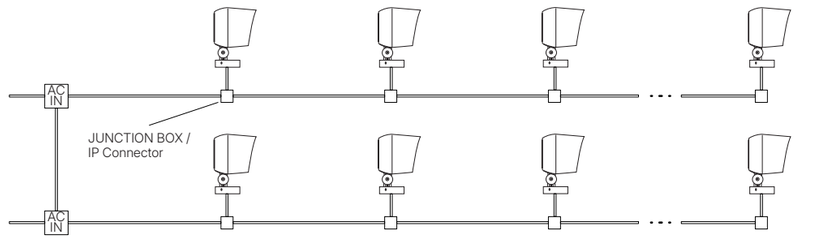
120W



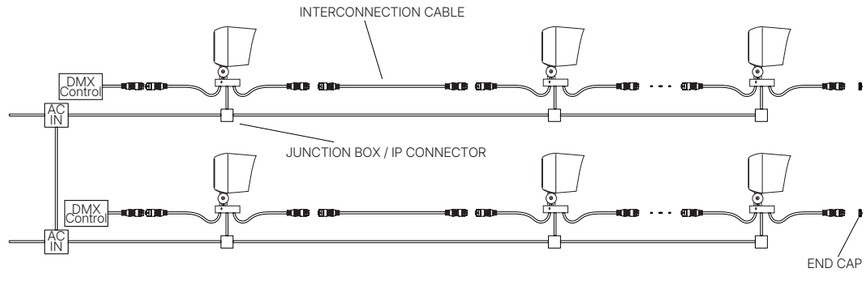
Connection Diagram



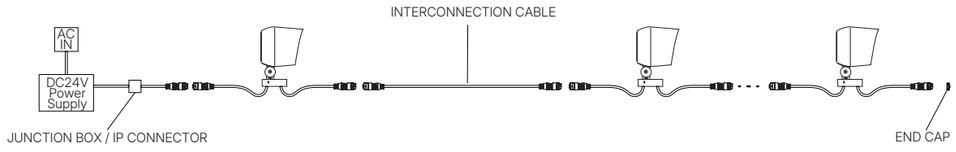
AC ON/OFF Control



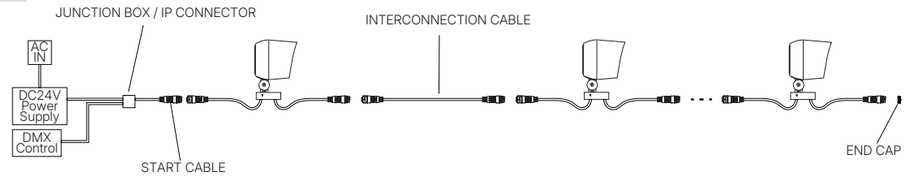
AC DMX/RDM Control



DC ON/OFF Control



DC DMX/RDM Control



SERENEA
FLEX LIGHTS

Applications: Accent & Architectural, Landscape, Pathway and Driveway Illumination, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

Product Technical Specifications

Wattage	5W	6W	8W	12W	18W	14W
Correlated Colour Temperature (CCT)	2700K/3000K					RGBW(W=3000K) Pixel / Non-Pixel
Colour Rendering Index(CRI)	>=80					
Beam Angle	120°					
No of LEDS	140 Led/Mtr for 3000K					60Led/Mtr
Efficacy 3000K	45-50 lm/W					
Efficacy RGBW	>15-20lm/W					
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 25°C)					
Housing	Silicon					
Product Finish	Extruded silicon					
IP Rating	IP67					
Dimension (WxH) mm	12x12	4x10	16x16	12x12	16x16	
Operating temperature	-10°C to +50°C					
Storage temperature	-40°C to +70°C					
Environment	Outdoor					
Humidity	85%, non condensing					



Electrical Specifications

Input Voltage	DC24V
Power Consumption	5W, 6W, 8W, 12W, 14W, 18W
Fixture Interconnection	Refer to system diagram

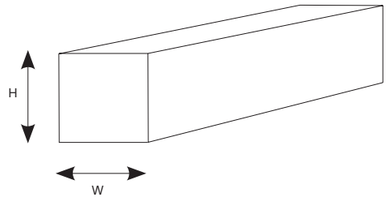
Optional Accessories

Profile	Rigid profile / Flexible profile

Mandatory Accessories

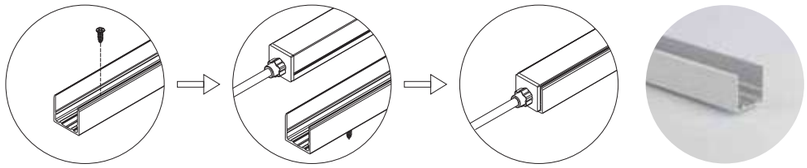
Power Supply	200W (for DC)
Connector	IP Connectors

Dimension Diagram (mm)



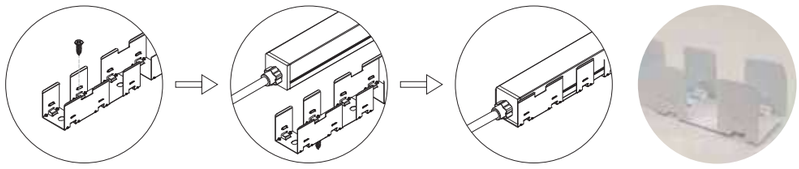
Installation Instructions

Surface Mounting by Aluminium Channel for Indoor Application



1. Place the aluminium channel onto the mounting surface and fasten the channel with screws (by others).
2. Place the Kontour Rhythm above the channel, lining up the ends.
3. Press the Kontour Rhythm down into the channel, and push it downward along the length of the channel to lock it in place.

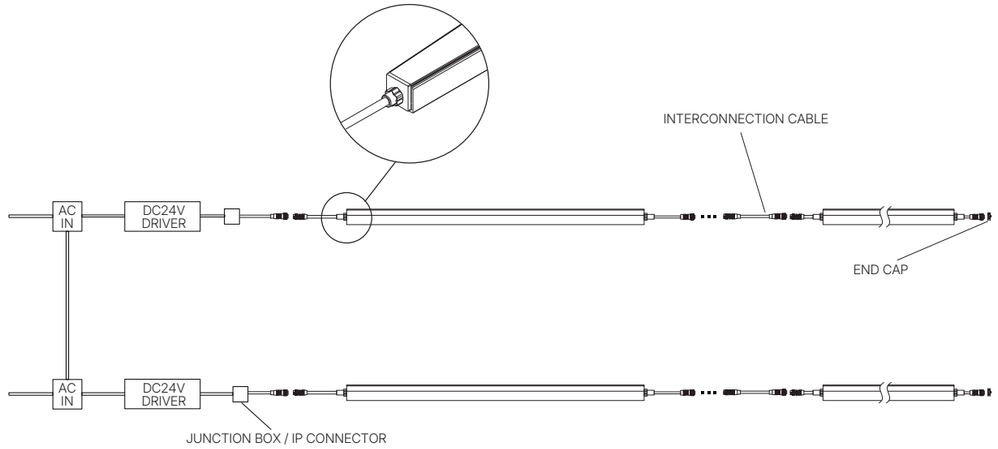
Surface Mounting by Flexible Channel for Indoor Application



1. Place the flexible channel onto the mounting surface and fasten the channel with screws (by others).
2. Place the Kontour Rhythm above the channel, lining up the ends.
3. Press the Kontour Rhythm down into the channel, and push it downward along the length of the channel to lock it in place.

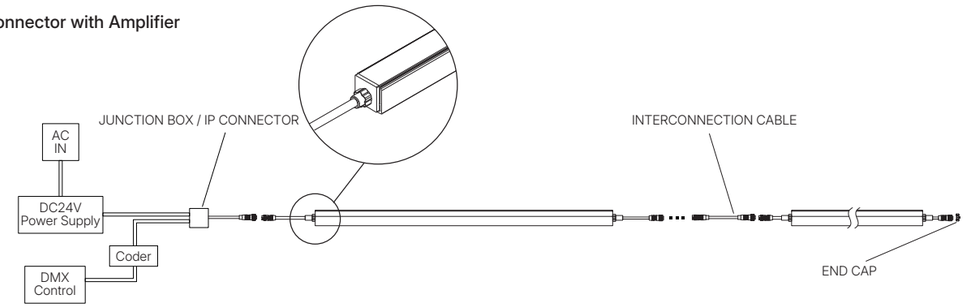
Connection Diagram Mono

Single Colour Strip Connector without Amplifier



Connection Diagram RGBW

RGBW Strip Connector with Amplifier



ZUDION
360° INGROUND

Applications: Accent & Architectural, Landscape, Pathway and Driveway Illumination, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

ZUDION | 360°-INGROUND

Product Technical Specifications

Wattage	2W	4W	6W	10W
Correlated Colour Temperature (CCT)	2700K/3000K/4000K			
Colour Rendering Index(CRI)	>=80			
Beam Angle	Diffused (360°)			
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 25°C)			
Cover Lens	Tempered glass			
Housing	Sturdy stainless steel 304 material			
Product Finish	Powder coated black			
IP/IK	IP67 & IK08			
Operating temperature	-20°C to +50°C			
Storage temperature	-30°C to +60°C			
Environment	Outdoor			
Humidity	85%, non condensing			



Electrical Specifications

Input Voltage	DC 24 V
Power Consumption	2W, 4W, 6W, 10W
Fixture Interconnection	Refer to System Diagram

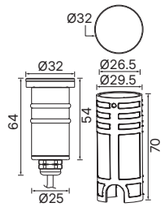
Mandatory Accessories

Power Supply	200W (for DC)
Connector	IP Connectors

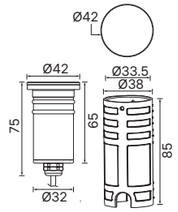
ZUDION | 360°-INGROUND

Dimensions

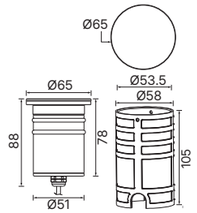
2W



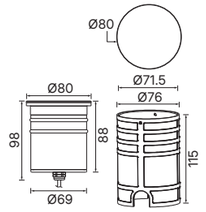
4W



6W

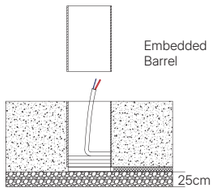


10W



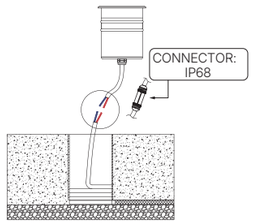
Installation Instructions

STEP 1



Install the mounting sleeves on the ground,the top side should be on the same level with the ground surface, power cable need to go through the mounting sleeve. Note: The thickness of the gravel must ticker than 25mm.

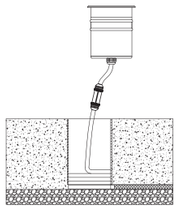
STEP 2



Connect the power cable with the lighting fixture.

Keep enough length for maintain

STEP 3



Fix the lighting fixture with the mounting sleeve by a screw diver.

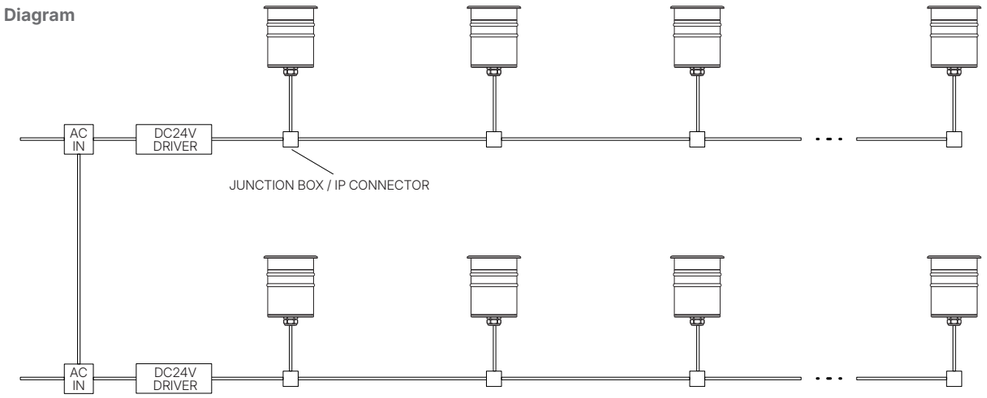
STEP 4



Organize cables and complete installation.

Connection Diagram

24VDC



Images shown are just for representation purposes

ZUDION
WAY LIGHT

Applications: Accent & Architectural, Landscape, Pathway and Driveway Illumination, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

Product Technical Specifications

Wattage	2W	4W	6W	10W
Correlated Colour Temperature (CCT)	2700K/3000K/4000K			
Colour Rendering Index(CRI)	>=80			
Beam Angle	1 Way/ 2 Way/ 4 Way			
Efficacy	>60 lm/W			
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 25°C)			
Cover Lens	Tempered glass			
Housing	Sturdy stainless steel 304 material			
Product Finish	Powder coated black			
IP/IK	IP67 & IK08			
Operating temperature	-20°C to +50°C			
Storage temperature	-30°C to +60°C			
Environment	Outdoor			
Humidity	85%, non condensing			



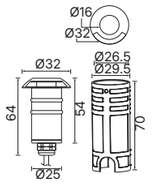
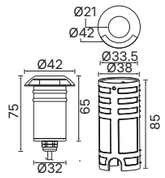
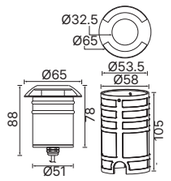
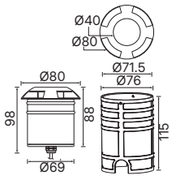
Electrical Specifications

Input Voltage	DC 24 V
Power Consumption	2W, 4W, 6W, 10W
Fixture Interconnection	Refer to System Diagram

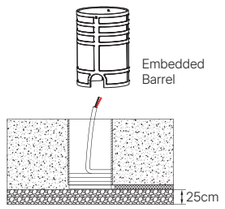
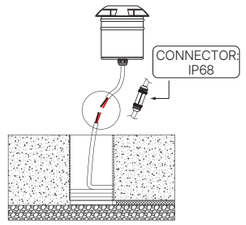
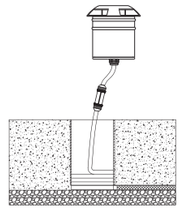
Mandatory Accessories

Power Supply	200W
Connector	IP Connectors

Dimensions

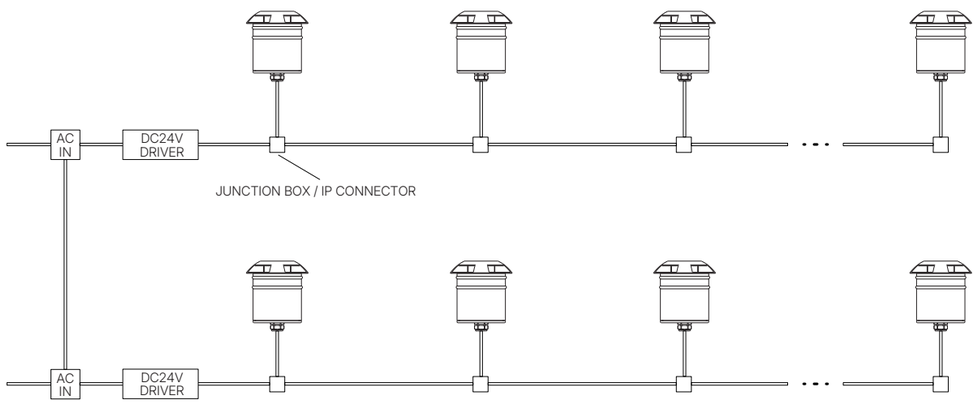
2W	4W	6W	10W
			

Installation Instructions

STEP 1	STEP 2	STEP 3	STEP 4
			
Install the mounting sleeves on the ground,the top side should be on the same level with the ground surface, power cable need to go through the mounting sleeve. Note: The thickness of the gravel must ticker than 25mm.	Connect the power cable with the lighting fixture. *Keep enough length for maintain*	Fix the lighting fixture with the mounting sleeve by a screw diver.	Organize cables and complete installation.

Connection Diagram

24VDC



ZUDION | WAY LIGHT

Images shown are just for representation purposes

ZUDION
TRIMLESS INGROUND

Applications: Accent & Architectural, Landscape, Pathway and Driveway Illumination, Public Spaces and Urban Design, Memorials and Monuments.

Images shown are just for representation purposes

ZUDION | TRIMLESS -INGROUND

Product Technical Specifications

Wattage	2W	4W	6W	10W
Correlated Colour Temperature (CCT)	2700K/3000K/4000K			
Colour Rendering Index(CRI)	>=80			
Beam Angle	15°/24°/36°			
Luminous Flux @ 3000K	120lm	340lm	540lm	900lm
Efficacy	>60 lm/W			
Lumen Maintenance/ Working hours	L70B50 (50,000 Hrs @ 25°C)			
Cover Lens	Tempered glass			
Housing	Sturdy stainless steel 304 material			
Product Finish	Powder coated black			
IP/IK	IP67 & IK08			
Operating temperature	-20°C to +50°C			
Storage temperature	-30°C to +60°C			
Environment	Outdoor			
Humidity	85%, non condensing			





Honeycomb



Radar Circle

Electrical Specifications

Input Voltage	24V
Power Consumption	2W 4W 6W 10W
Fixture Interconnection	Refer to System Diagram

Mandatory Accessories

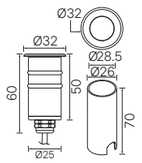
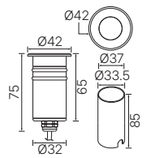
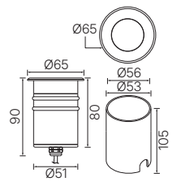
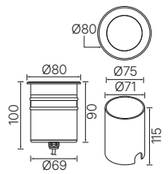
Power Supply	200W (for DC)
Connector	IP Connectors

Optional Accessories

Glare Shield	Honeycomb | Radar Circle

ZUDION | TRIMLESS -INGROUND

Dimensions

2W	4W	6W	10W
			
Ø32xH70mm	Ø42xH85mm	Ø65xH105mm	Ø80xH115mm

Installation Instructions

STEP 1	STEP 2	STEP 3	STEP 4
Install the mounting sleeves on the ground,the top side should be on the same level with the ground surface, power cable need to go through the mounting sleeve. Note: The thickness of the gravel must ticker than 25mm.	Connect the power cable with the lighting fixture. *Keep enough length for maintain*	Fix the lighting fixture with the mounting sleeve by a screw diver.	Organize cables and complete installation.

Connection Diagram

24VDC

ZUDION | TRIMLESS -INGROUND

Images shown are just for representation purposes

Wall Lights

Led Solisa Wooden Wall Light

Technical Specifications

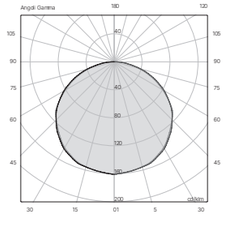
Product Wattage	8W	12W
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index (CRI)	>90 Ra	
Beam Angle	Diffused (indirect)	
SDCM	3	
Luminous Flux @ 3000K	470 lm	1098 lm
Efficacy (lm/W)	59	84
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 25°C	
Lens Cover	Opal polycarbonate	
Housing	Accoya® wood and inox AISI 316L	
Product Finish	Acetylation treatment	
Cutout size (Dia.)	-	
Size (øxH) (In mm)	ø130x60	ø200x60
Ingress Protection (IP Rating)	IP65	
Impact Protection (IK Rating)	IK08	
Operating temperature	-	
Environment	Outdoor	
Customization	other CCT on request / Dali Dimming	

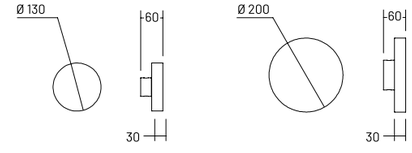
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68



Diffused (indirect)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Idria Wooden Wall Light

Technical Specifications

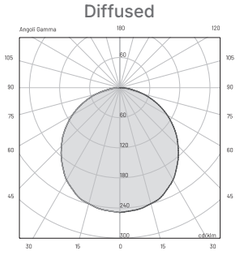
Product Wattage	8W
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	Diffused
SDCM	3
Luminous Flux @ 3000K	542 lm
Efficacy (lm/W)	68
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Accoya® wood and inox AISI 316L
Product Finish	Acetylation treatment
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	165x165x60
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

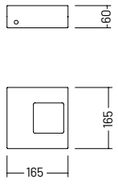
Electrical Parameters

Protection Class	Class II
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68



Diffused





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED kalan Wooden Wall Light

Technical Specifications

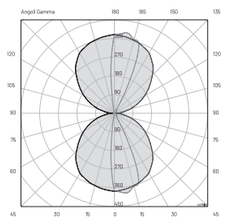
Product Wattage	10W	20W
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index (CRI)	>90 Ra	
Beam Angle	Diffused (indirect)	
SDCM	3	
Luminous Flux @ 3000K	210 lm	476 lm
Efficacy (lm/W)	22	24
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C	
Lens Cover	Opal polycarbonate	
Housing	Accoya® wood and inox AISI 316L	
Product Finish	Acetylation treatment	
Cutout size (Dia.)	-	
Size (LxWxH) (In mm)	550X126X65	1450x126x65
Ingress Protection (IP Rating)	IP65	
Impact Protection (IK Rating)	IK08	
Operating temperature	-	
Environment	Outdoor	
Customization	900 mm / other CCT on request / Dali Dimming	

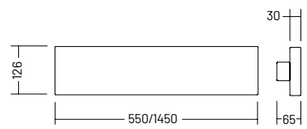
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68



Diffused (indirect)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Tubo Wall Light / Handrail

Technical Specifications

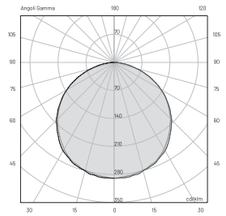
Product Wattage	10W	20W
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index (CRI)	>80 Ra	
Beam Angle	Diffused 180°	
SDCM	3	
Luminous Flux @ 3000K	906 lm	1604 lm
Efficacy (lm/W)	90	80
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C	
Lens Cover	Extra clear polycarbonate	
Housing	Extruded aluminium EN AW6060	
Product Finish	Anodized inox SS	
Cutout size (Dia.)	-	
Size (øxH) (In mm)	35x590	35x1090
Ingress Protection (IP Rating)	IP67	
Impact Protection (IK Rating)	IK07	
Operating temperature	-	
Environment	Outdoor	
Customization	1090 mm / other CCT on request / Dali Dimming	

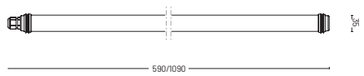


Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68

Diffused 180°





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

I Lantern Wall Light

Technical Specifications

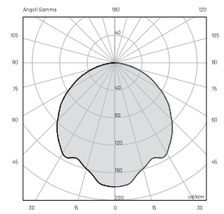
Product Wattage	12.5W
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	Diffused
SDCM	3
Luminous Flux @ 3000K	700 lm
Efficacy (lm/W)	56
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C
Lens Cover	Opal PC. Diffuser
Housing	Die-cast aluminium EN47100
Product Finish	Polyester powder paint
Cutout size (Dia.)	-
Size (øxH) (In mm)	190x150x300
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

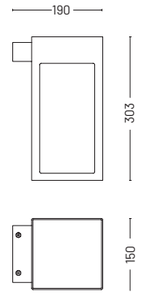


Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68

Diffused





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Brick Wall Light

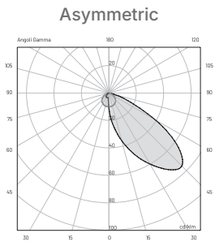
Technical Specifications

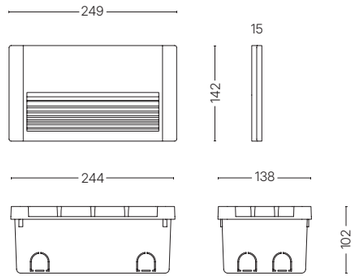
Product Wattage	**15W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	Asymmetric
SDCM	3
Luminous Flux @ 3000K	95 lm
Efficacy (lm/W)	6.5
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C
Lens Cover	Frosted Tempered Glass Diffuser
Housing	Aluminium
Product Finish	Graphite Grey
Cutout size (Dia.)	244x138x102
Size (øxH) (In mm)	249x142x15
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Morphis

Technical Specifications

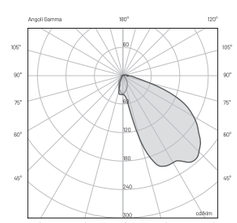
Product Wattage	**18W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	-
SDCM	3
Luminous Flux @ 3000K	750 lm | 600 lm
Efficacy (lm/W)	42 | 34
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C
Lens Cover	Polycarbonate
Housing	Die-cast aluminium EN47100
Product Finish	Polyester powder paint
Cutout size (Dia.)	-
Size (øxH) (In mm)	280x195x370
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

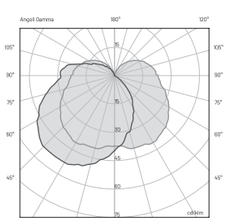
Electrical Parameters

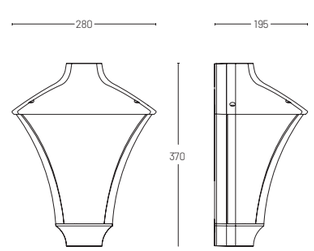
Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68











**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Kubs

Technical Specifications

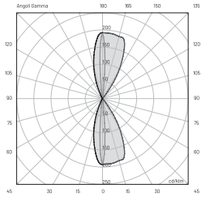
Product Wattage	**9W**		
Correlated Colour Temperature (CCT)	3000K		
Colour Rendering Index (CRI)	>90 Ra		
Beam Angle	10°/10°	10°/45°	45°/45°
SDCM	3		
Luminous Flux @ 3000K	30 lm	143 lm	256lm
Efficacy (lm/W)	3.5	16	29
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C		
Lens Cover	Extra clear PMMA		
Housing	Die-cast aluminium EN47100		
Product Finish	Polyester powder paint		
Cutout size (Dia.)	-		
Size (LxWxH) (In mm)	124x90x124		
Ingress Protection (IP Rating)	IP65		
Impact Protection (IK Rating)	IK08		
Operating temperature	-10°C to +50°C		
Environment	Outdoor		
Customization	other CCT on request / Dali Dimming		

Electrical Parameters

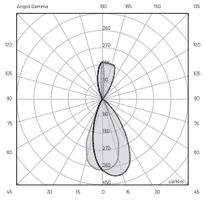
Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68



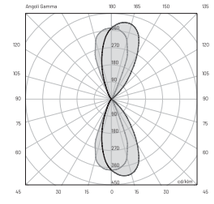
10°/10°

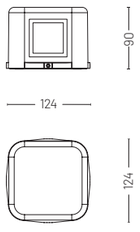


10°/45°



45°/45°





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Lyras 130 Wall Light

Technical Specifications

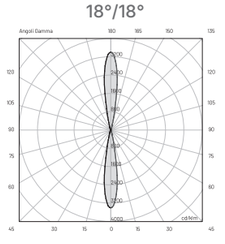
Product Wattage	**25W**			
Correlated Colour Temperature (CCT)	3000K			
Colour Rendering Index (CRI)	>90 Ra			
Beam Angle	18°/18°	33°/33°	60°/60°	18°/60°
SDCM	3			
Luminous Flux @ 3000K	2288 lm	2256 lm	2288 lm	2256 lm
Efficacy (lm/W)	91.5	90	91.5	91.5
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C			
Lens Cover	Extra clear tempered glass 8 mm			
Housing	Die-cast aluminium EN47100			
Product Finish	Polyester powder paint			
Cutout size (Dia.)	-			
Size (øxH) (In mm)	206x224			
Ingress Protection (IP Rating)	IP66			
Impact Protection (IK Rating)	IK08			
Operating temperature	-			
Environment	Outdoor			
Customization	other CCT on request / Dali Dimming			

Electrical Parameters

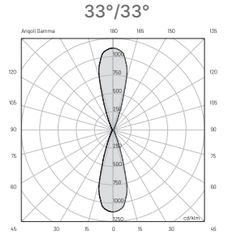
Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68



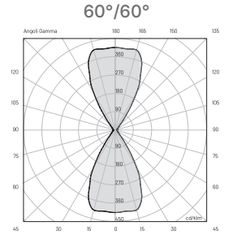
18°/18°



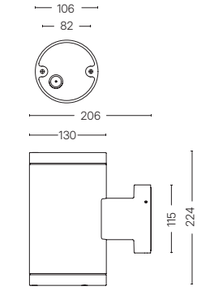
33°/33°



60°/60°



18°/60°



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Kujo Wall Light

Technical Specifications

Product Wattage	**15W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	360°
SDCM	-
Luminous Flux @ 3000K	975 lm
Efficacy (lm/W)	65
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC. Diffuser
Housing	Aluminium
Product Finish	Graphite Grey
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø100x441
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	Can use as pendent light



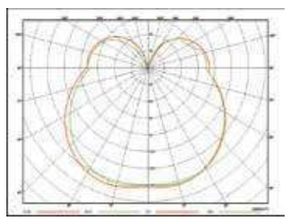
Protections

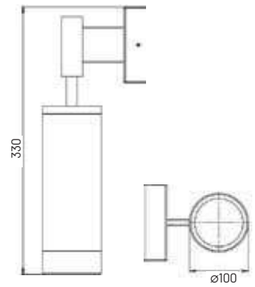
Protection Class	Class I
Over Voltage Protection	Withstand up to 320 V/AC for 2 Hours
Surge Protection	±2.5 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF

Photometry (20W)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Kujo Wall Light Round

Technical Specifications

Product Wattage	**8W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	360°
SDCM	-
Luminous Flux @ 3000K	400 lm
Efficacy (lm/W)	50
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC. Diffuser
Housing	Die cast Aluminium
Product Finish	Graphite Grey
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø100x110
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-



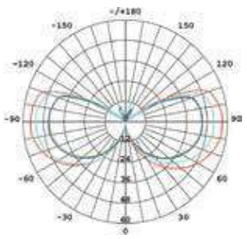
Protections

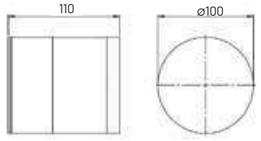
Protection Class	Class I
Over Voltage Protection	Withstand up to 380 V/AC for 2 Hours
Surge Protection	±2.5 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF

Photometry (8W)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Carina

Technical Specifications

Product Wattage	**3W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	78°
SDCM	-
Luminous Flux @ 3000K	105 lm
Efficacy (lm/W)	35
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Transparent Tempered Glass Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	95x76x92
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-



Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 300 V/AC for 20 min.
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF

**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Lupus

Technical Specifications

Product Wattage	**6W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	90° (Up) & 90° (Down)
SDCM	-
Luminous Flux @ 3000K	330 lm
Efficacy (lm/W)	55
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Transparent Tempered Glass Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	88x78x124
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	IK08
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-

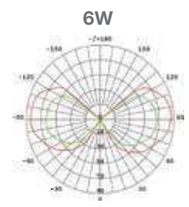


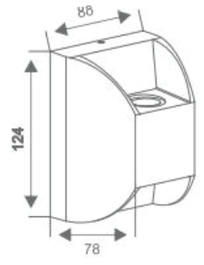
Protections

Protection Class	ClassII
Over Voltage Protection	Withstand up to 300 V/AC for 4 Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Octan

Technical Specifications

Product Wattage	**8W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	88°
SDCM	-
Luminous Flux @ 3000K	520 lm
Efficacy (lm/W)	65
LED Lumen Maintenance/ Working hours	L70 > 50.000 h Ta 25°C
Lens Cover	Opal Polycarbonate Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	135x135x103
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-

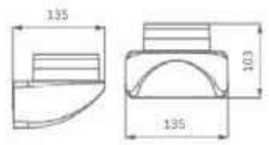


Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 300 V/AC for 20 min.
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Xcellent

Technical Specifications

Product Wattage	**12W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	Up/Down 80°
SDCM	3
Luminous Flux @ 3000K	960 lm
Efficacy (lm/W)	80
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Opal Polycarbonate Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	140x127x141
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-

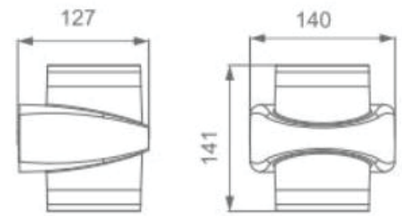


Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 20 min.
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Brick Light- 2

Technical Specifications

Product Wattage	**5W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	Asymmetric
SDCM	-
Luminous Flux @ 3000K	250 lm
Efficacy (lm/W)	50
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Opal White PC Diffuser
Housing	Die Cast Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	225x82x30
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	-
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-

Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 320 V/AC for 20 min.
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	-
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Cooper

Technical Specifications

Product Wattage	**12W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	120°
SDCM	-
Luminous Flux @ 3000K	720 lm
Efficacy (lm/W)	60
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Transparent Tempered Glass Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø125x63x221
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	IK08
Operating temperature	-10°C to +40°C
Environment	Outdoor
Customization	-

Protections

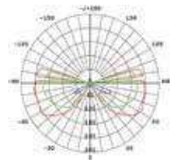
Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 4 Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68



Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF

12W



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Preston

Technical Specifications

Product Wattage	**6W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	-
SDCM	-
Luminous Flux @ 3000K	390 lm
Efficacy (lm/W)	65
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Transparent Tempered Glasss Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	92x89x208
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	-
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-



Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 20 min.
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Foot Light

Technical Specifications

Product Wattage	**3W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	Asymmetric
SDCM	-
Luminous Flux @ 3000K	-
Efficacy (lm/W)	-
LED Lumen Maintenance/ Working hours	L70 > 50.000 h Ta 25°C
Lens Cover	PC. Diffuser
Housing	Aluminium Die Cast
Product Finish	Graphite Grey
Cutout size (Dia.)	68x68
Size (LxWxH) (In mm)	84x84x40
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +40°C
Environment	Outdoor
Customization	-

Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 360 V/AC for 20 min.
Surge Protection	±2.5 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	230 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Robo

Technical Specifications

Product Wattage	2W
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	-
SDCM	-
Luminous Flux @ 3000K	180 lm
Efficacy (lm/W)	90
LED Lumen Maintenance/ Working hours	L70 > 50.000 h Ta 25°C
Lens Cover	Transparent Glass Lens
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	72x70x55
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +40°C
Environment	Outdoor
Customization	-

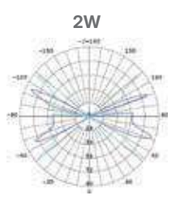
Protections

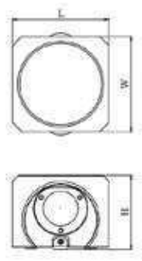
Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours.
Surge Protection	±4 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	230 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Robo

Technical Specifications

Product Wattage	4W
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	-
SDCM	-
Luminous Flux @ 3000K	280 lm
Efficacy (lm/W)	70
LED Lumen Maintenance/ Working hours	L70 > 50.000 h Ta 25°C
Lens Cover	Transparent Glass Lens
Housing	Aluminium Die Cast With Powder Coating
Product Finish	Graphite Grey
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø75x57
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +40°C
Environment	Outdoor
Customization	-

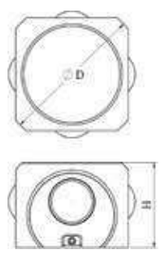
Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours.
Surge Protection	±4 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	230 VAC, 50-60 Hz
Control type	ON/OFF





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Gemini Light

Technical Specifications

Product Wattage	**10W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	74
SDCM	3
Luminous Flux @ 3000K	190 lm (for rectangle onl
Efficacy (lm/W)	19
LED Lumen Maintenance/ Working hours	L70 > 50.000 h Ta 25°C
Lens Cover	PC. Diffuser
Housing	Aluminium
Product Finish	Graphite Grey
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	110x110x300
Ingress Protection (IP Rating)	IP54
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-



Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 320 V/AC for 2 Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	-
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF

**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Thalia Wall Light

Technical Specifications

Product Wattage	**10W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	92°
SDCM	-
Luminous Flux @ 3000K	800 lm
Efficacy (lm/W)	80
LED Lumen Maintenance/ Working hours	L70 > 50.000 h Ta 25°C
Lens Cover	Frosted Glass
Housing	Aluminium
Product Finish	Graphite Grey
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	380x109x96
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-



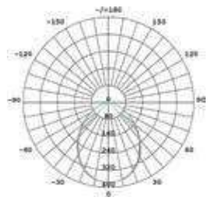
Protections

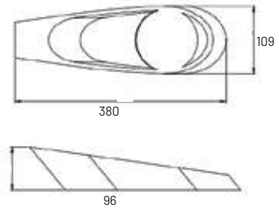
Protection Class	Class II
Over Voltage Protection	Withstand up to 380 V/AC for 2 Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	-
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF

10W





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

i_Lantern-Rechargable

Technical Specifications

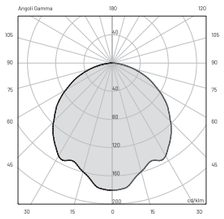
Product Wattage	**4W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index(CRI)	>90 Ra
Beam Angle	Diffused (indirect)
SDCM	3
Luminous Flux @ 3000K	220 lm
Efficacy (lm/W)	55
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 25°C
Lens Cover	Opal polycarbonate
Housing	Die-cast aluminium EN47100 and extruded aluminium IT-AW6060 Red leather handle with chromed elements
Product Finish	Polyester powder paint
Cutout size (Dia.)	-
Size (øxH) (In mm)	150x150x303
Ingress Protection (IP Rating)	IP 65 (schuko plug IP44)
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	530mm / other CCT on request / Dali Dimming

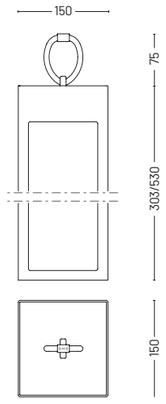
Electrical Parameters

Protection Class	-
Rated Input Voltage & Frequency	-
Control type	ON/OFF
Connector	IP68



Photometry





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

i_Lantern

Technical Specifications

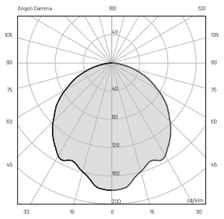
Product Wattage	**12.5W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index(CRI)	>90 Ra
Beam Angle	Diffused (indirect)
SDCM	3
Luminous Flux @ 3000K	700 lm
Efficacy (lm/W)	56
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 25°C
Lens Cover	Opal polycarbonate
Housing	Die-cast aluminium EN47100 and extruded aluminium IT-AW6060 Red leather handle with chromed elements
Product Finish	Polyester powder paint
Cutout size (Dia.)	-
Size (øxH) (In mm)	150x150x303
Ingress Protection (IP Rating)	IP 65 (schuko plug IP44)
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	530mm / other CCT on request / Dali Dimming

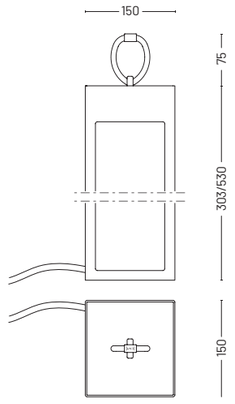
Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68



Photometry





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Nest

Technical Specifications

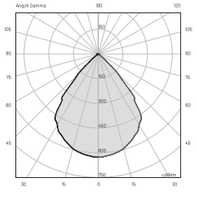
Product Wattage	8W	
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index(CRI)	>90 Ra	
Beam Angle	Diffused	
SDCM	3	
Luminous Flux @ 3000K	175 lm	190 lm
Efficacy (lm/W)	22	24
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C	
Lens Cover	Opal polycarbonate	
Housing	Welded steel frame, alluminium heatsink	
Product Finish	Braided willow with nanoparticle painting	
Cutout size (Dia.)	-	
Size (øxH) (In mm)	170x110	235x130
Ingress Protection (IP Rating)	IP65	
Impact Protection (IK Rating)	IK08	
Operating temperature	-	
Environment	Outdoor	
Customization	other CCT on request / Dali Dimming	

Electrical Parameters

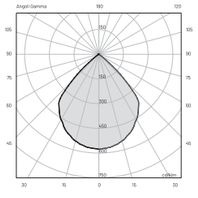
Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68

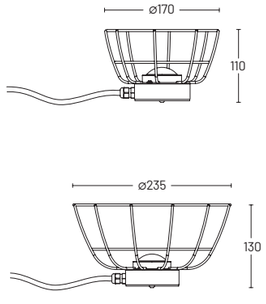


(170mm)



(235mm)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

handle-300

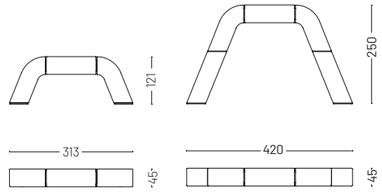
Technical Specifications

Product Wattage	4W				
Correlated Colour Temperature (CCT)	3000K				
Colour Rendering Index(CRI)	>90 Ra				
Beam Angle	20°	30°	55°	20x50°	120°
SDCM	3				
Luminous Flux @ 3000K	410 lm	440 lm	440 lm	420 lm	230 lm
Efficacy (lm/W)	103	110	100	105	57
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C				
Lens Cover	Extra clear glass | Opal glass (diffuse)				
Housing	Die-cast aluminium EN47100 and extruded aluminium EN AW6060				
Product Finish	Polyester powder paint				
Cutout size (Dia.)	-				
Size (WxLxH) (In mm)	313x45x121		420x45x250		
Ingress Protection (IP Rating)	IP66				
Impact Protection (IK Rating)	IK08				
Operating temperature	-				
Environment	Outdoor				
Customization	other CCT on request / Dali Dimming				

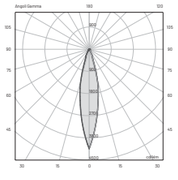
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68

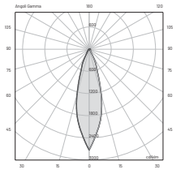




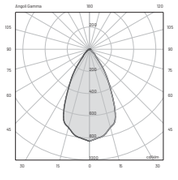
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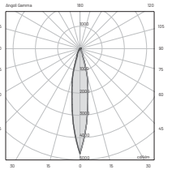
(30°)



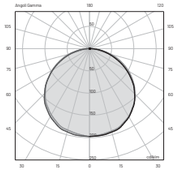
(55°)



(20x50°)



(120°)



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

handle-400

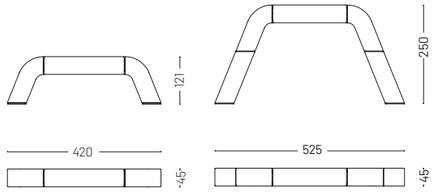
Technical Specifications

Product Wattage	10W				
Correlated Colour Temperature (CCT)	3000K				
Colour Rendering Index(CRI)	>90 Ra				
Beam Angle	20°	30°	55°	20x50°	120°
SDCM	3				
Luminous Flux @ 3000K	810 lm	910 lm	800 lm	900 lm	470 lm
Efficacy (lm/W)	81	91	80	90	47
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C				
Lens Cover	Extra clear glass | Opal glass (diffuse)				
Housing	Die-cast aluminium EN47100 and extruded aluminium EN AW6060				
Product Finish	Polyester powder paint				
Cutout size (Dia.)	-				
Size (WxLxH) (In mm)	420x45x121 | 525x45x250				
Ingress Protection (IP Rating)	IP66				
Impact Protection (IK Rating)	IK08				
Operating temperature	-				
Environment	Outdoor				
Customization	other CCT on request / Dali Dimming				

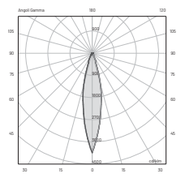
Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68

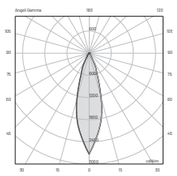




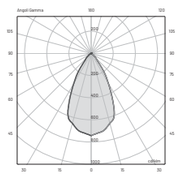
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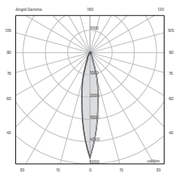
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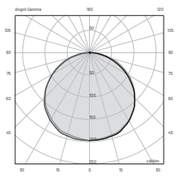
(55°)



(20x50°)



(120°)



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Images shown are just for representation purposes

Ground Burials

Cargo Drive Over Ground Burial

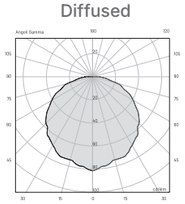
Technical Specifications

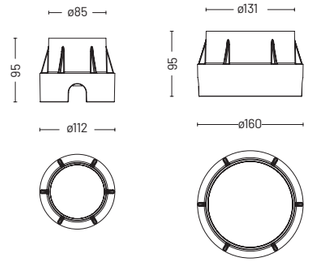
Product Wattage	5W	8W
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index (CRI)	>90 Ra	
Beam Angle	Diffuse	
SDCM	3	
Luminous Flux @ 3000K	155 lm	320 lm
Efficacy (lm/W)	31	40
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C	
Lens Cover	Opal Glass	
Housing	Extruded aluminium EN AW6026	
Product Finish	Glass	
Cutout size (Dia.)	ø112	ø160
Size (øxH) (In mm)	ø85x95	ø131x95
Ingress Protection (IP Rating)	IP67	
Impact Protection (IK Rating)	IK10	
Operating temperature	-10°C to +50°C	
Environment	Outdoor	
Customization	other CCT on request / Dali Dimming	

Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Mira 65

Technical Specifications

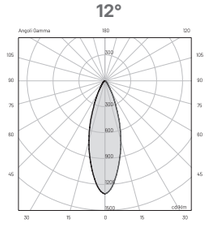
Product Wattage		**5W**	
Correlated Colour Temperature (CCT)		3000K	
Colour Rendering Index (CRI)		>90 Ra	
Beam Angle	12°	40°	90°
SDCM		3	
Luminous Flux @ 3000K	360 lm	310 lm	88 lm
Efficacy (lm/W)	72	62	17.6
Lumen Maintenance/ Working hours		L80-B15 > 60.000 h Ta 40°C	
Lens Cover		Extra clear or frosted tempered glass 8 mm	
Housing		Extruded aluminium EN AW6060	
Product Finish		Polyester powder paint	
Cutout size (Dia.)		ø64	
Size (øxH) (In mm)		ø80x183	
Ingress Protection (IP Rating)		IP67	
Impact Protection (IK Rating)		IK08	
Operating temperature		-	
Environment		Outdoor	
Customization		other CCT on request / Dali Dimming	

Electrical Parameters

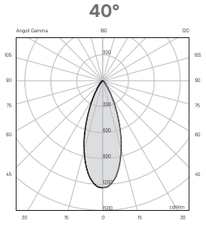
Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68



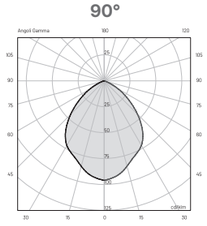
12°

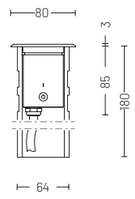


40°



90°





**All technical data is subject to industry-standard tolerances.*

Applications: Façade lighting, Accent lighting, Atriums and columns, Architectural lighting, Varied beam angle applications

Mira 65

Technical Specifications

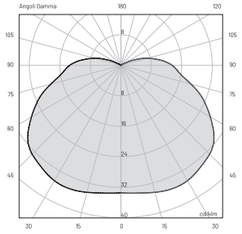
Product Wattage	**5W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90
Beam Angle	360°
SDCM	3
Luminous Flux @ 3000K	95 lm
Efficacy (lm/W)	19
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Extruded aluminium EN AW6060
Product Finish	Polyester powder paint
Cutout size (Dia.)	ø64
Size (øxH) (In mm)	ø80x198
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

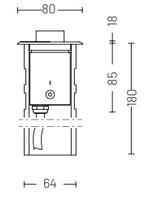
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68

360°







**All technical data is subject to industry-standard tolerances.*

Applications: Façade lighting, Accent lighting, Atriums and columns, Architectural lighting, Varied beam angle applications

Mira 65

Technical Specifications

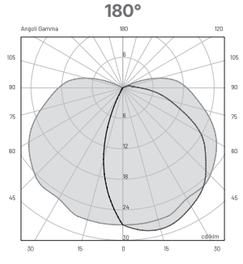
Product Wattage	**5W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90
Beam Angle	180°
SDCM	3
Luminous Flux @ 3000K	45 lm
Efficacy (lm/W)	9
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Extruded aluminium EN AW6060
Product Finish	Polyester powder paint
Cutout size (Dia.)	ø64
Size (øxH) (In mm)	ø80x198
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

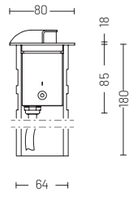
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68



180°





**All technical data is subject to industry-standard tolerances.*

Applications: Façade lighting, Accent lighting, Atriums and columns, Architectural lighting, Varied beam angle applications

Mira 65

Technical Specifications

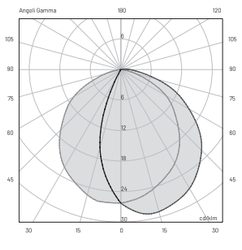
Product Wattage	**5W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90
Beam Angle	120° (One Way)
SDCM	3
Luminous Flux @ 3000K	26 lm
Efficacy (lm/W)	3
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Extruded aluminium EN AW6060
Product Finish	Polyester powder paint
Cutout size (Dia.)	ø64
Size (øxH) (In mm)	ø80x180
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

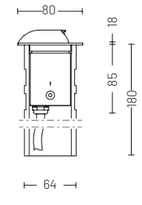
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68



120° (One Way)





**All technical data is subject to industry-standard tolerances.*

Applications: Façade lighting, Accent lighting, Atriums and columns, Architectural lighting, Varied beam angle applications

Mira 65

Technical Specifications

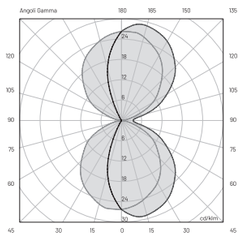
Product Wattage	**5W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90
Beam Angle	120° / 120° (Two way)
SDCM	3
Luminous Flux @ 3000K	50 lm
Efficacy (lm/W)	10
Lumen Maintenance/ Working hours	L80-B15 > 60.000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Extruded aluminium EN AW6060
Product Finish	Polyester powder paint
Cutout size (Dia.)	ø64
Size (øxH) (In mm)	ø80x198
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

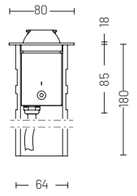
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68

120° / 120° (Two Way)







**All technical data is subject to industry-standard tolerances.*

Applications: Façade lighting, Accent lighting, Atriums and columns, Architectural lighting, Varied beam angle applications

Mira 65

Technical Specifications

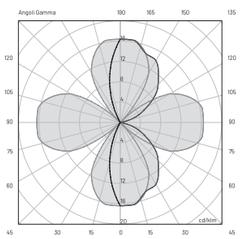
Product Wattage	**5W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90
Beam Angle	Quadruple
SDCM	3
Luminous Flux @ 3000K	49 lm
Efficacy (lm/W)	9.8
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Extruded aluminium EN AW6060
Product Finish	Polyester powder paint
Cutout size (Dia.)	ø64
Size (øxH) (In mm)	ø80x198
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

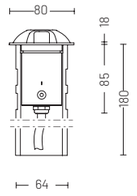
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68

Quadruple







**All technical data is subject to industry-standard tolerances.*

Applications: Façade lighting, Accent lighting, Atriums and columns, Architectural lighting, Varied beam angle applications

Mira 150 - Drive Over

Technical Specifications

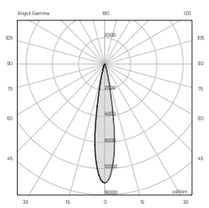
Product Wattage	11W			
Correlated Colour Temperature (CCT)	3000K			
Colour Rendering Index (CRI)	>90 Ra			
Beam Angle	11°	30°	60°	70°x40°
SDCM	3			
Luminous Flux @ 3000K	864	673	656	623
Efficacy (lm/W)	79	61	61	57
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C			
Lens Cover	Extra clear tempered glass 19 mm			
Housing	Die-cast aluminium EN47100			
Product Finish	Inox AISI 316L			
Cutout size (Dia.)	ø140			
Size (øxH) (In mm)	ø175x133			
Ingress Protection (IP Rating)	IP67			
Impact Protection (IK Rating)	IK10			
Operating temperature	-			
Environment	Outdoor			
Customization	other CCT on request / Dali Dimming			

Electrical Parameters

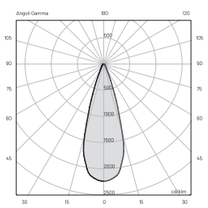
Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68



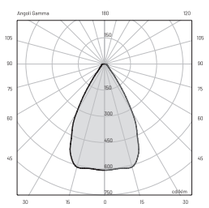
11°



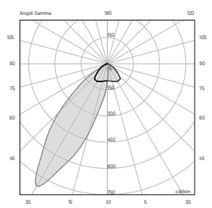
30°

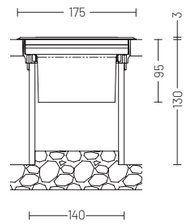


60°



70°x40°





**All technical data is subject to industry-standard tolerances.*

Applications: Façade lighting, Accent lighting, Atriums and columns, Architectural lighting, Varied beam angle applications

Mira 220

Technical Specifications

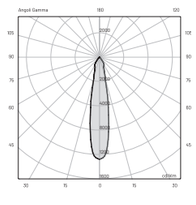
Product Wattage	23W			
Correlated Colour Temperature (CCT)	3000K			
Colour Rendering Index (CRI)	>90 Ra			
Beam Angle	11°	30°	65°	70°x40°
SDCM	3			
Luminous Flux @ 3000K	1569	1465	1534	1534
Efficacy (lm/W)	75	64	67	67
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C			
Lens Cover	Extra clear tempered glass 19 mm			
Housing	Die-cast aluminium EN47100			
Product Finish	Inox AISI 316L			
Cutout size (Dia.)	ø180			
Size (øxH) (In mm)	ø234x209			
Ingress Protection (IP Rating)	IP67			
Impact Protection (IK Rating)	IK10			
Operating temperature	-			
Environment	Outdoor			
Customization (In mm)	other CCT on request / Dali Dimming			

Electrical Parameters

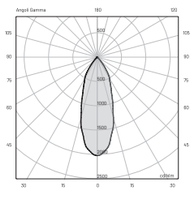
Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68



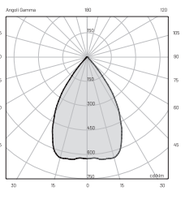
11°



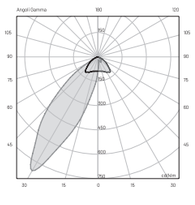
30°

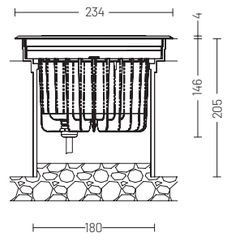


65°



70°x40°





**All technical data is subject to industry-standard tolerances.*

Applications: Façade lighting, Accent lighting, Atriums and columns, Architectural lighting, Varied beam angle applications

Castor LED Ground Burial

Technical Specifications

Product Wattage	**3W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	16°
SDCM	3
Luminous Flux @ 3000K	270 lm
Efficacy (lm/W)	90
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC Lens and Transparent Tempered Glass Diffuser
Housing	SS Ring Die Cast Aluminium
Product Finish	Polyster Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø85x78
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK08
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-

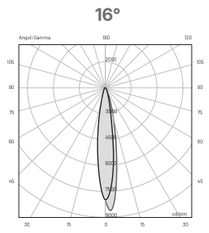
Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 20 min Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other outdoor applications.

Hydrus LED Ground Burial

Technical Specifications

Product Wattage	**6W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	15°
SDCM	3
Luminous Flux @ 3000K	600 lm
Efficacy (lm/W)	100
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC Lens and Transparent Tempered Glass Diffuser
Housing	SS ring Die Cast Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	ø125
Size (øxH) (In mm)	150x90
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK09
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

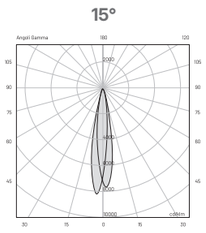
Protections

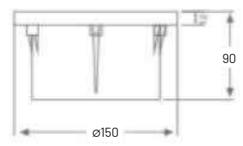
Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 20 min Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other outdoor applications.

Polaris LED Ground Burial

Technical Specifications

Product Wattage	**10W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	16°
SDCM	3
Luminous Flux @ 3000K	900 lm
Efficacy (lm/W)	100
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC Lens and Transparent Tempered Glass Diffuser
Housing	SS ring Die Cast Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø180x94
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK09
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

Protections

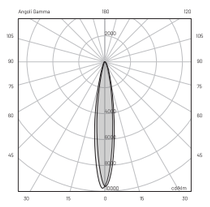
Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 20 min Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

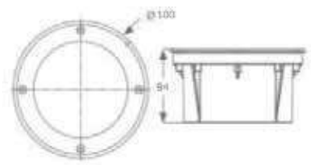
Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



16°





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other outdoor applications.

Ikon LED Ground Burial

Technical Specifications

Product Wattage	**18W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	16°
SDCM	3
Luminous Flux @ 3000K	1800 lm
Efficacy (lm/W)	100
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC Lens and Transparent Tempered Glass Diffuser
Housing	SS ring Die Cast Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø200x88
Ingress Protection (IP Rating)	IP67
Impact Protection (IK Rating)	IK09
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

Protections

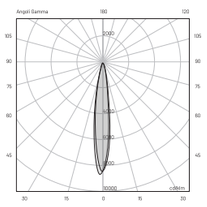
Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 20 min Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

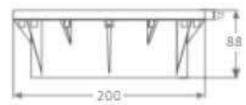
Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



16°





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Offices, Small Retail Shops, Hotels, Coffee Shops, Restaurants, Hospitals, area lighting and for other outdoor applications.

Ceiling Lights

LED Eye Ceiling Surface Downlight

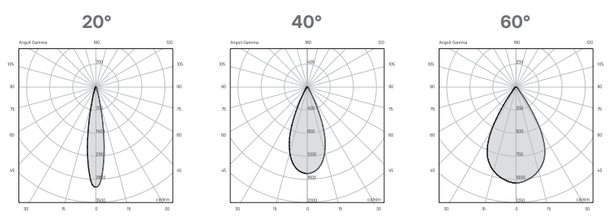
Technical Specifications

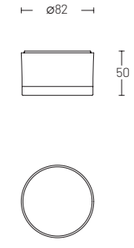
Product Wattage		**5W**	
Correlated Colour Temperature (CCT)		3000K	
Colour Rendering Index (CRI)		>90 Ra	
Beam Angle	20°	40°	60°
SDCM		3	
Luminous Flux @ 3000K	220 lm	400 lm	460 lm
Efficacy (lm/W)	44	80	92
Lumen Maintenance/ Working hours		L80-B15 > 60,000 h Ta 40°C	
Lens Cover		Extra clear glass	
Housing		Die-cast aluminium EN47100	
Product Finish		Polyester powder paint	
Cutout size (Dia.)		-	
Size (øxH) (In mm)		ø82x50	
Ingress Protection (IP Rating)		IP65	
Impact Protection (IK Rating)		IK08	
Operating temperature		-	
Environment		Outdoor	
Customization		-	

Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Eye Ceiling Surface Downlight

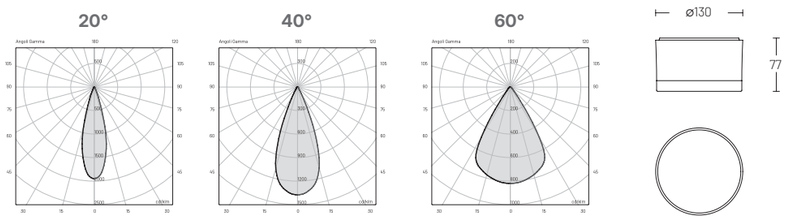
Technical Specifications

Product Wattage		**14.5W**	
Correlated Colour Temperature (CCT)		3000K	
Colour Rendering Index (CRI)		>90 Ra	
Beam Angle	20°	40°	60°
SDCM		3	
Luminous Flux @ 3000K	785 lm	950 lm	1200 lm
Efficacy (lm/W)	52	63	80
Lumen Maintenance/ Working hours		L80-B15 > 60,000 h Ta 40°C	
Lens Cover		Extra clear glass	
Housing		Die-cast aluminium EN47100	
Product Finish		Polyester powder paint	
Cutout size (Dia.)		-	
Size (øxH) (In mm)		ø130x77	
Ingress Protection (IP Rating)		IP65	
Impact Protection (IK Rating)		IK08	
Operating temperature		-	
Environment		Outdoor	
Customization		-	

Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Eye Ceiling Surface Downlight

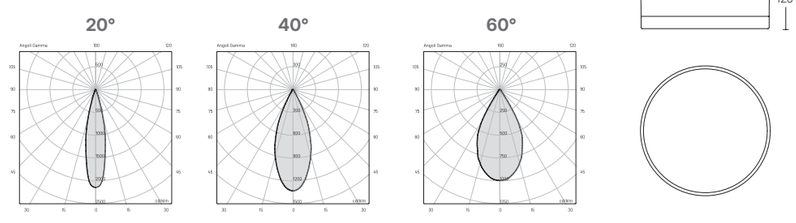
Technical Specifications

Product Wattage		**24W**	
Correlated Colour Temperature (CCT)		3000K	
Colour Rendering Index (CRI)		>90 Ra	
Beam Angle	20°	40°	60°
SDCM		3	
Luminous Flux @ 3000K	916 lm	1400 lm	1650 lm
Efficacy (lm/W)	39	58	69
Lumen Maintenance/ Working hours		L80-B15 > 60,000 h Ta 40°C	
Lens Cover		Extra clear glass	
Housing		Die-cast aluminium EN47100	
Product Finish		Polyester powder paint	
Cutout size (Dia.)		-	
Size (øxH) (In mm)		ø215x123	
Ingress Protection (IP Rating)		IP65	
Impact Protection (IK Rating)		IK08	
Operating temperature		-	
Environment		Outdoor	
Customization		-	

Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Eye Ceiling Recess Downlight

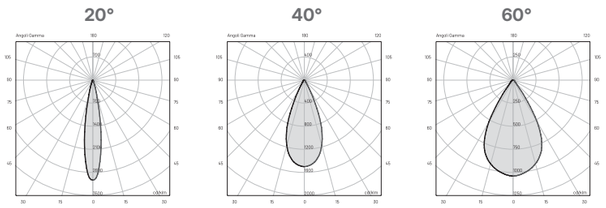
Technical Specifications

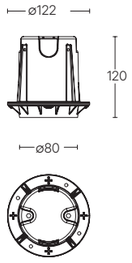
Product Wattage		**5W**	
Correlated Colour Temperature (CCT)		3000K	
Colour Rendering Index (CRI)		>90 Ra	
Beam Angle	20°	40°	60°
SDCM		3	
Luminous Flux @ 3000K	220 lm	400 lm	460 lm
Efficacy (lm/W)	44	80	92
Lumen Maintenance/ Working hours		L80-B15 > 60,000 h Ta 40°C	
Lens Cover		Extra clear glass	
Housing		Die-cast aluminium EN47100	
Product Finish		Polyester powder paint	
Cutout size (Dia.)		ø80	
Size (øxH) (In mm)		ø122x120	
Ingress Protection (IP Rating)		IP65	
Impact Protection (IK Rating)		IK08	
Operating temperature		-	
Environment		Outdoor	
Customization		-	

Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Eye Ceiling Recess Downlight

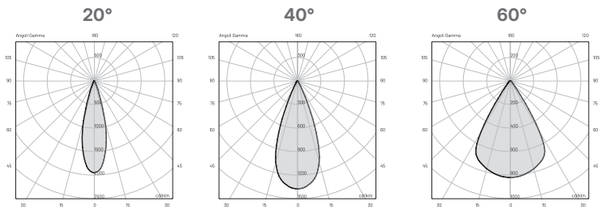
Technical Specifications

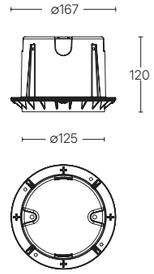
Product Wattage		**14.5W**	
Correlated Colour Temperature (CCT)		3000K	
Colour Rendering Index (CRI)		>90 Ra	
Beam Angle	20°	40°	60°
SDCM		3	
Luminous Flux @ 3000K	785 lm	950 lm	1200 lm
Efficacy (lm/W)	52	63	80
Lumen Maintenance/ Working hours		L80-B15 > 60,000 h Ta 40°C	
Lens Cover		Extra clear glass	
Housing		Die-cast aluminium EN47100	
Product Finish		Polyester powder paint	
Cutout size (Dia.)		ø125	
Size (øxH) (In mm)		ø167x120	
Ingress Protection (IP Rating)		IP65	
Impact Protection (IK Rating)		IK08	
Operating temperature		-	
Environment		Outdoor	
Customization		-	

Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Eye Ceiling Recess Downlight

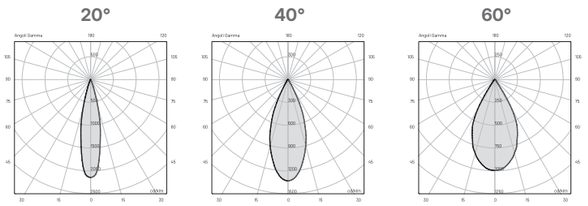
Technical Specifications

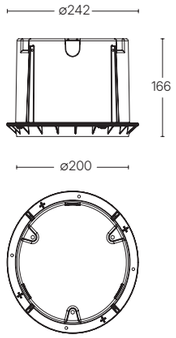
Product Wattage		**24W**	
Correlated Colour Temperature (CCT)		3000K	
Colour Rendering Index (CRI)		>90 Ra	
Beam Angle	20°	40°	60°
SDCM		3	
Luminous Flux @ 3000K	916 lm	1400 lm	1650 lm
Efficacy (lm/W)	39	58	69
Lumen Maintenance/ Working hours		L80-B15 > 60,000 h Ta 40°C	
Lens Cover		Extra clear glass	
Housing		Die-cast aluminium EN47100	
Product Finish		Polyester powder paint	
Cutout size (Dia.)		ø200	
Size (øxH) (In mm)		ø242x166	
Ingress Protection (IP Rating)		IP65	
Impact Protection (IK Rating)		IK08	
Operating temperature		-	
Environment		Outdoor	
Customization		-	

Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Kuboid

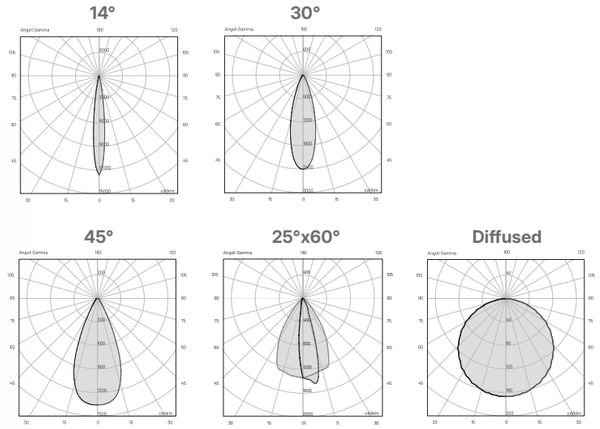
Technical Specifications

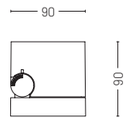
Product Wattage			**8W**		
Correlated Colour Temperature (CCT)			3000K		
Colour Rendering Index (CRI)			>90 Ra		
Beam Angle	14°	30°	45°	25°x60°	Diffused
SDCM			3		
Luminous Flux @ 3000K	643 lm	590 lm	576 lm	503 lm	353 lm
Efficacy (lm/W)	80.4	73.8	72	63	44.13
Lumen Maintenance/ Working hours			L80-B15 > 60,000 h Ta 40°C		
Lens Cover			Serigraphed transparent glass - cod. KB 5 0 Serigraphed opal glass - cod. KB 5 1		
Housing			Die-cast aluminium EN47100		
Product Finish			Polyester powder paint		
Cutout size (Dia.)			-		
Size (WxH) (In mm)			90x90		
Ingress Protection (IP Rating)			IP67		
Impact Protection (IK Rating)			IK08		
Operating temperature			-		
Environment			Outdoor		
Customization			-		

Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68







**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Kuboid

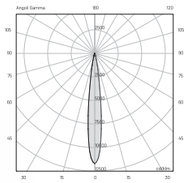
Technical Specifications

Product Wattage	16W				
Correlated Colour Temperature (CCT)	3000K				
Colour Rendering Index (CRI)	>90 Ra				
Beam Angle	14°	30°	45°	25°x60°	Diffuse
SDCM	3				
Luminous Flux @ 3000K	1423 lm	1332 lm	1307 lm	1211 lm	882 lm
Efficacy (lm/W)	89	83.25	81.7	76	50.4
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C				
Lens Cover	Serigraphed transparent glass - cod. KB 5 0 Serigraphed opal glass - cod. KB 5 1				
Housing	Die-cast aluminium EN47100				
Product Finish	Polyester powder paint				
Cutout size (Dia.)	-				
Size (WxH) (In mm)	120x120				
Ingress Protection (IP Rating)	IP67				
Impact Protection (IK Rating)	IK08				
Operating temperature	-				
Environment	Outdoor				
Customization	-				

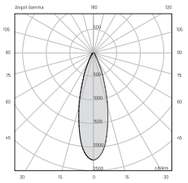
Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68

14°

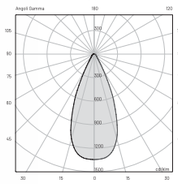


30°

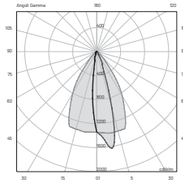




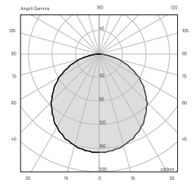
45°

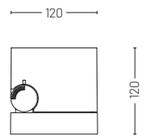


25°x60°



Diffused





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Images shown are just for representation purposes

Pendant Lights

Kujo Ceiling Light

Technical Specifications

Product Wattage	**15W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	360°
SDCM	-
Luminous Flux @ 3000K	975 lm
Efficacy (lm/W)	65
Lumen Maintenance/ Working hours	L70> 50,000 h Ta 25°C
Lens Cover	PC Diffuser
Housing	Aluminium
Product Finish	Graphite Grey
Cutout size (Dia.)	-
Size (øxH) (In mm)	Ø100X330
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	other CCT on request / Dali Dimming



Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 320 V/AC for 2 Hours
Surge Protection	±2.5 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 V/AC & 50 Hz
Control type	ON/OFF

**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Kujo Ceiling Light

Technical Specifications

Product Wattage	**30W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	Diffused
SDCM	-
Luminous Flux @ 3000K	2400 lm
Efficacy (lm/W)	80
Lumen Maintenance/ Working hours	L70> 50,000 h Ta 25°C
Lens Cover	PC Diffuser
Housing	Aluminium
Product Finish	Graphite Grey
Cutout size (Dia.)	-
Size (øxH) (In mm)	Ø160X620
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

Protections

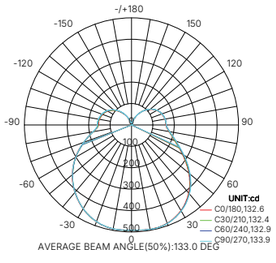
Protection Class	Class II
Over Voltage Protection	Withstand up to 380 V/AC for 4 Hours
Surge Protection	±4 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 V/AC & 50 Hz
Control type	ON/OFF



Diffused



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Firefly-Pendant

Technical Specifications

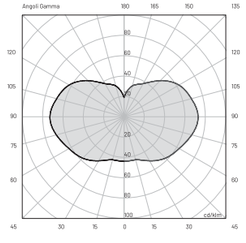
Product Wattage	**2W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	360°
SDCM	3
Luminous Flux @ 3000K	119 lm
Efficacy (lm/W)	59.5
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Opal PMMA
Housing	Extruded aluminium IT AW6026
Product Finish	Polyester powder paint
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø50x190
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	other CCT on request / Dali Dimming

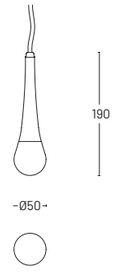
Electrical Parameters

Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF
Connector	IP68



360°





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Morphis-Pendent

Technical Specifications

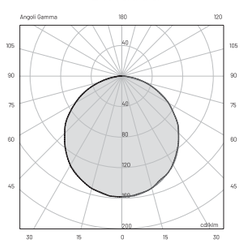
Product Wattage	33W
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index(CRI)	>80 Ra
Beam Angle	Diffused
SDCM	3
Luminous Flux @ 3000K	1550 lm
Efficacy (lm/W)	44
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Die-cast aluminium EN47100
Product Finish	Polyester powder paint
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	280x280x200
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Operating temperature	-
Environment	Outdoor
Customization	2100 mm (max) / other CCT on request / Dali Dimming

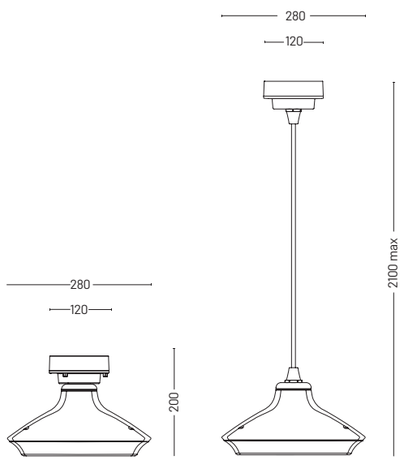
Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68



Diffused





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Images shown are just for representation purposes

Industrial Lights

LED Highbay Light 70W, 100W & 120W

Technical Specifications

Product Wattage	70W	100W	120W
Correlated Colour Temperature (CCT)	5700K		
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	60°		
SDCM	-		
Luminous Flux	7000 lm	10000 lm	12000 lm
Efficacy (lm/W)	100		
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C		
Lens Cover	Lens With Toughened Glass Cover		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (øxH) (In mm)	ø244x135 (With cradle height 180mm)		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +40°C		
Environment	Outdoor		
Customization	-		

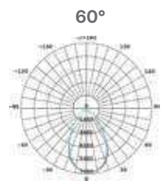
Protections

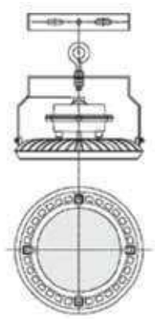
Protection Class	Class I
Over Voltage Protection	Sustain up to 440VAC for 4 Hrs.
Surge Protection	±4 KV Driver (with External SPD 10kV)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	230 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Industries and Warehouse Lighting

LED Highbay Light 150W & 200W

Technical Specifications

Product Wattage	150W	200W
Correlated Colour Temperature (CCT)	5700K	
Colour Rendering Index (CRI)	>70 Ra	
Beam Angle	60°	
SDCM	-	
Luminous Flux	15000 lm	20000 lm
Efficacy (lm/W)	100	
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C	
Lens Cover	Lens With Toughened Glass Cover	
Housing	Die Cast Aluminum	
Product Finish	Powder Coating	
Cutout size (Dia.)	-	
Size (øxH) (In mm)	ø276x135 (With cradle Height 180mm)	ø360x132 (With cradle Height 215mm)
Ingress Protection (IP Rating)	IP66	
Impact Protection (IK Rating)	IK07	
Operating temperature	-10°C to +40°C	
Environment	Outdoor	
Customization	-	

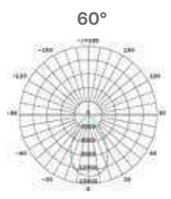
Protections

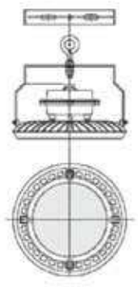
Protection Class	Class I
Over Voltage Protection	Sustain up to 440VAC for 4 Hrs.
Surge Protection	±4 KV Driver (With external SPD 10KV)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	230 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Industries and Warehouse Lighting

LED Ultra Highbay Light 70W, 100W & 120W

Technical Specifications

Product Wattage	70W	100W	120W
Correlated Colour Temperature (CCT)	5700K		
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	60°		
SDCM	-		
Luminous Flux	9100 lm	13000 lm	15600 lm
Efficacy (lm/W)	130		
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C		
Lens Cover	Lens with Toughened Glass Cover		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (øxH) (In mm)	ø244x135 (With cradle height 180mm)		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +40°C		
Environment	Outdoor		
Customization	-		

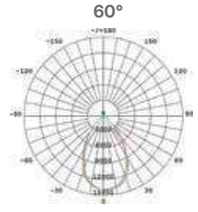
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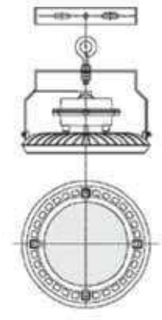
Protection Class	Class I
Over Voltage Protection	Sustain up to 440VAC for 4 Hrs.
Surge Protection	±4 KV Driver (With external SPD 10KV)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	230 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Industries and Warehouse Lighting

LED Ultra Highbay Light 150W & 200W

Technical Specifications

Product Wattage	150W	200W
Correlated Colour Temperature (CCT)	5700K	
Colour Rendering Index (CRI)	>70 Ra	
Beam Angle	60°	
SDCM	-	
Luminous Flux	19500 lm	26000 lm
Efficacy (lm/W)	130	
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C	
Lens Cover	Lens With Toughened Glass Cover	
Housing	Die Cast Aluminum	
Product Finish	Powder Coating	
Cutout size (Dia.)	-	
Size (øxH) (In mm)	ø276x135 (With cradle Height 180mm)	ø360x132 (With cradle Height 215mm)
Ingress Protection (IP Rating)	IP66	
Impact Protection (IK Rating)	IK07	
Operating temperature	-10°C to +40°C	
Environment	Outdoor	
Customization	-	

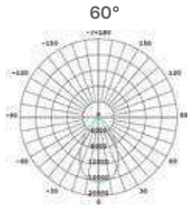
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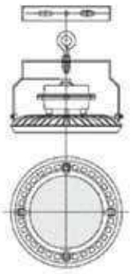
Protection Class	Class I
Over Voltage Protection	Sustain up to 440VAC for 4 Hrs.
Surge Protection	±4 KV Driver (With external SPD 10KV)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	230 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Industries and Warehouse Lighting

Well Glass 35W & 40W

Technical Specifications

Product Wattage	35W			40W		
Correlated Colour Temperature (CCT)	3000K	4000K	6500K	3000K	4000K	6500K
Colour Rendering Index (CRI)	>70 Ra					
Beam Angle	120°					
SDCM	-					
Luminous Flux	3150 lm	3325 lm	3500 lm	3600 lm	3800 lm	4000 lm
Efficacy (lm/W)	90	95	100	90	95	100
LLED umen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C					
Lens Cover	Frosted Polycarbonate Diffuser					
Housing	Die Cast Aluminum					
Product Finish	Powder Coating					
Cutout size (Dia.)	-					
Size (øxH) (In mm)	ø130x206					
Ingress Protection (IP Rating)	IP66					
Impact Protection (IK Rating)	IK07					
Operating temperature	-10°C to +40°C					
Environment	Outdoor					
Customization	-					

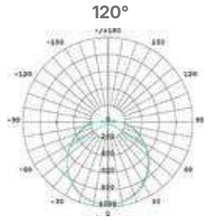
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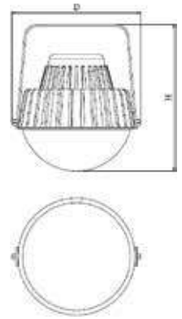
Protection Class	Class II
Over Voltage Protection	Withstand up to 440VAC for 4 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Industries and Warehouse Lighting

Well Glass 70W

Technical Specifications

Product Wattage	**70W**		
Correlated Colour Temperature (CCT)	3000K	4000K	5700K
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	120°		
SDCM	-		
Luminous Flux	6300 lm	6650 lm	7000 lm
Efficacy (lm/W)	90	95	100
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C		
Lens Cover	Frosted Polycarbonate Diffuser		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (øxH) (In mm)	ø200x195		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +50°C		
Environment	Outdoor		
Customization	-		

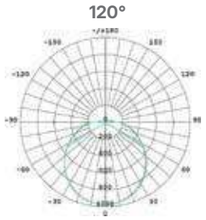
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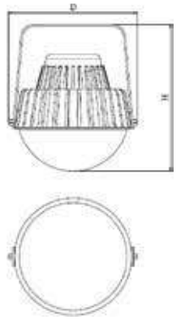
Protection Class	Class I
Over Voltage Protection	Withstand up to 440VAC for 4 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Industries and Warehouse Lighting

Well Glass DOB 30W

Technical Specifications

Product Wattage	**30W**
Correlated Colour Temperature (CCT)	6500K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	120°
SDCM	-
Luminous Flux	3000 lm
Efficacy (lm/W)	100
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Frosted Polycarbonate Diffuser
Housing	Die Cast Aluminum
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxHxW) (In mm)	ø138x158x155
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-

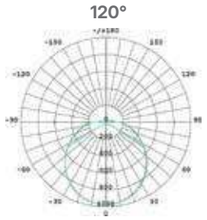
Protections

Protection Class	-
Over Voltage Protection	Withstand up to 440VAC for 4 Hrs.
Surge Protection	±4 KV
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF





**All technical data is subject to industry-standard tolerances.*

Applications: Industries and Warehouse Lighting

Flood Lights

Faro 30W

Technical Specifications

Product Wattage	30W		
Correlated Colour Temperature (CCT)	3000K	4000K	5700K
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	100°		
SDCM	-		
Luminous Flux	2700 lm	2850 lm	3000 lm
Efficacy (lm/W)	90	95	100
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C		
Lens Cover	Impact resistant Polycarbonate Lenses		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (LxWxH) (In mm)	198x188x36		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +45°C		
Environment	Outdoor		
Customization	-		

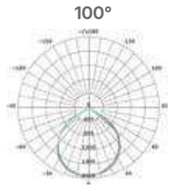
Protections

Protection Class	Class I
Over Voltage Protection	Cut off @ 320VAC ± 5%, Sustain up to 440VAC for 2 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF





**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Faro 50W

Technical Specifications

Product Wattage	50W		
Correlated Colour Temperature (CCT)	3000K	4000K	5700K
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	70°		
SDCM	-		
Luminous Flux	4500 lm	4750 lm	5000 lm
Efficacy (lm/W)	90	95	100
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C		
Lens Cover	Impact resistant Polycarbonate Lenses		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (LxWxH) (In mm)	238x228x36		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +50°C		
Environment	Outdoor		
Customization	-		

Protections

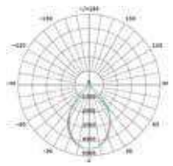
Protection Class	Class I
Over Voltage Protection	Cut off @ 320VAC ± 5%, Sustain up to 440VAC for 2 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



70°



**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Faro 100W

Technical Specifications

Product Wattage	100W		
Correlated Colour Temperature (CCT)	3000K	4000K	6500K
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	120°		
SDCM	-		
Luminous Flux	10000 lm	10500 lm	11000 lm
Efficacy (lm/W)	100	105	110
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 35°C		
Lens Cover	Impact resistant Polycarbonate Lenses		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (LxWxH) (In mm)	291x281x47		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +50°C		
Environment	Outdoor		
Customization	-		

Protections

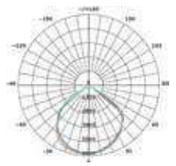
Protection Class	Class I
Over Voltage Protection	Cut off @ 320VAC ± 5%, Sustain up to 440VAC for 2 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



120°



**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Faro 150W

Technical Specifications

Product Wattage	150W		
Correlated Colour Temperature (CCT)	3000K	4000K	6500K
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	120°		
SDCM	-		
Luminous Flux	15000 lm	15750 lm	16500 lm
Efficacy (lm/W)	100	105	110
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 35°C		
Lens Cover	Impact resistant Polycarbonate Lenses		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (LxWxH) (In mm)	332x222x52		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +50°C		
Environment	Outdoor		
Customization	-		

Protections

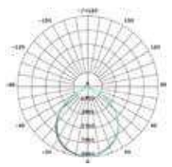
Protection Class	Class I
Over Voltage Protection	Cut off @ 320VAC ± 5%, Sustain up to 440VAC for 2 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



120°



**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Faro 190W

Technical Specifications

Product Wattage	190W		
Correlated Colour Temperature (CCT)	3000K	4000K	6500K
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	120°		
SDCM	-		
Luminous Flux	19000 lm	19950 lm	20900 lm
Efficacy (lm/W)	100	105	110
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 35°C		
Lens Cover	Impact resistant Polycarbonate Lenses		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (LxWxH) (In mm)	364x344x52		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +50°C		
Environment	Outdoor		
Customization	-		

Protections

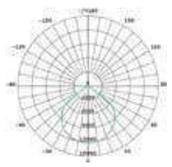
Protection Class	Class I
Over Voltage Protection	Cut off @ 320VAC ± 5%, Sustain up to 440VAC for 2 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



120°



**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Ledstar Floodlight 70W & 100W

Technical Specifications

Product Wattage	70W		100W	
Correlated Colour Temperature (CCT)	3000K	5700K	3000K	5700K
Colour Rendering Index (CRI)	>70 Ra			
Beam Angle	65°			
SDCM	-			
Luminous Flux	7000 lm	7700 lm	10000 lm	11000 lm
Efficacy (lm/W)	100	110	100	110
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C			
Lens Cover	Toughened Glass Cover			
Housing	Die Cast Aluminum			
Product Finish	Powder Coating			
Cutout size (Dia.)	-			
Size (LxWxH) (In mm)	230x195x53		290x240x60	
Ingress Protection (IP Rating)	IP66			
Impact Protection (IK Rating)	IK07			
Operating temperature	-10°C to +45°C			
Environment	Outdoor			
Customization	-			

Protections

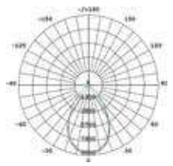
Protection Class	Class I
Over Voltage Protection	Cut off @ 300VAC ± 5%, Sustain up to 440VAC for 8 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



65°



**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Ledstar Floodlight 120W & 150W

Technical Specifications

Product Wattage	120W		150W	
Correlated Colour Temperature (CCT)	3000K	5700K	3000K	5700K
Colour Rendering Index (CRI)	>70 Ra			
Beam Angle	65°			
SDCM	-			
Luminous Flux	12000 lm	13200 lm	15000 lm	16500 lm
Efficacy (lm/W)	100	110	100	110
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C			
Lens Cover	Toughened Glass Cover			
Housing	Die Cast Aluminum			
Product Finish	Powder Coating			
Cutout size (Dia.)	-			
Size (LxWxH) (In mm)	290x240x60		360x295x74	
Ingress Protection (IP Rating)	IP66			
Impact Protection (IK Rating)	IK07			
Operating temperature	-10°C to +45°C			
Environment	Outdoor			
Customization	-			

Protections

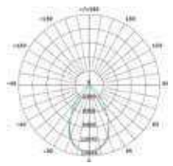
Protection Class	Class I
Over Voltage Protection	Cut off @ 300VAC ± 5%, Sustain up to 440VAC for 8 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



65°



**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Ledstar Floodlight 200W & 240W

Technical Specifications

Product Wattage	200W		240W	
Correlated Colour Temperature (CCT)	3000K	5700K	3000K	5700K
Colour Rendering Index (CRI)	>70 Ra			
Beam Angle	65°			
SDCM	-			
Luminous Flux	20000 lm	22000 lm	24000 lm	26400 lm
Efficacy (lm/W)	100	110	100	110
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C			
Lens Cover	Toughened Glass Cover			
Housing	Die Cast Aluminum			
Product Finish	Powder Coating			
Cutout size (Dia.)	-			
Size (LxWxH) (In mm)	438x338x76		388x297x150	
Ingress Protection (IP Rating)	IP66			
Impact Protection (IK Rating)	IK07			
Operating temperature	-10°C to +45°C			
Environment	Outdoor			
Customization	-			

Protections

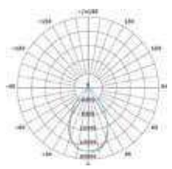
Protection Class	Class I
Over Voltage Protection	Cut off @ 300VAC ± 5%, Sustain up to 440VAC for 8 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



65°



**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Ledstar Floodlight 300W & 350W

Technical Specifications

Product Wattage	300W		350W	
Correlated Colour Temperature (CCT)	3000K	5700K	3000K	5700K
Colour Rendering Index (CRI)	>70 Ra			
Beam Angle	65°			
SDCM	-			
Luminous Flux	30000 lm	33000 lm	35000 lm	38500 lm
Efficacy (lm/W)	100	110	100	110
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C			
Lens Cover	Toughened Glass Cover			
Housing	Die Cast Aluminum			
Product Finish	Powder Coating			
Cutout size (Dia.)	-			
Size (LxWxH) (In mm)	383x295x125		485x350x135	
Ingress Protection (IP Rating)	IP66			
Impact Protection (IK Rating)	IK07			
Operating temperature	-10°C to +45°C			
Environment	Outdoor			
Customization	-			

Protections

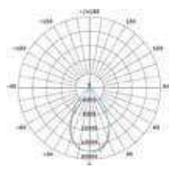
Protection Class	Class I
Over Voltage Protection	Cut off @ 300VAC ± 5%, Sustain up to 440VAC for 8 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



65°



**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Ledstar Floodlight 400W

Technical Specifications

Product Wattage	**400W**
Correlated Colour Temperature (CCT)	3000K | 5700K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	65°
SDCM	-
Luminous Flux	40000 lm | 44000 lm
Efficacy (lm/W)	100 | 110
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Toughened Glass Cover
Housing	Die Cast Aluminum
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	485x350x135
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +45°C
Environment	Outdoor
Customization	-

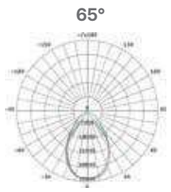
Protections

Protection Class	Class I
Over Voltage Protection	Cut off @ 300VAC ± 5%, Sustain up to 440VAC for 8 Hrs.
Surge Protection	4 KV Driver (with SPD 10kV/5kA)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF





**All technical data is subject to industry-standard tolerances.*

Applications: Sports activities Lighting, Building wall washing, Campus Lighting

Images shown are just for representation purposes

Street Lights

LED PCR Street Light

Technical Specifications

Product Wattage	25W		30W		36W		
Correlated Colour Temperature (CCT)	3000K	5700K	3000K	5700K	3000K	4000K	6500K
Colour Rendering Index (CRI)	>70 Ra						
Beam Angle	Asymmetric						
SDCM	-						
Luminous Flux	2250lm	2500lm	2700lm	3000lm	3240lm	3420lm	3600lm
Efficacy (lm/W)	90	100	90	100	90	95	100
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C						
Lens Cover	Lens With Toughened Glass Cover						
Housing	Die Cast Aluminum						
Product Finish	Powder Coating						
Cutout size (Dia.)	-						
Size (LxWxH) (In mm)	330X117X67						
Ingress Protection (IP Rating)	IP66						
Impact Protection (IK Rating)	IK06						
Operating temperature	-10°C to +50°C						
Environment	Outdoor						
Customization	-						

Protections

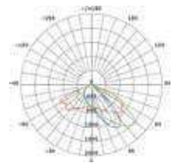
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Street Light 25W & 30W

Technical Specifications

Product Wattage	25W			30W		
Correlated Colour Temperature (CCT)	3000K	4000K	6500K	3000K	4000K	6500K
Colour Rendering Index (CRI)	>80 Ra					
Beam Angle	Asymmetric					
SDCM	-					
Luminous Flux	2250lm	2375lm	2500lm	2700lm	2850lm	3000lm
Efficacy (lm/W)	90	95	100	90	95	100
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C					
Lens Cover	Lens With Toughened Glass Cover					
Housing	Die Cast Aluminum					
Product Finish	Powder Coating					
Cutout size (Dia.)	-					
Size (LxWxH) (In mm)	180x115x60					
Ingress Protection (IP Rating)	IP66					
Impact Protection (IK Rating)	IK06					
Operating temperature	-10°C to +50°C					
Environment	Outdoor					
Customization	-					

Protections

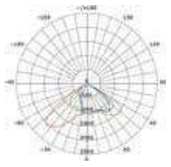
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Street Light 45W

Technical Specifications

Product Wattage	45W		
Correlated Colour Temperature (CCT)	3000K	4000K	5700K
Colour Rendering Index (CRI)	>70 Ra		
Beam Angle	Asymmetric		
SDCM	-		
Luminous Flux	4500lm		
Efficacy (lm/W)	100		
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C		
Lens Cover	Lens With Toughened Glass Cover		
Housing	Die Cast Aluminum		
Product Finish	Powder Coating		
Cutout size (Dia.)	-		
Size (LxWxH) (In mm)	330x117x67		
Ingress Protection (IP Rating)	IP66		
Impact Protection (IK Rating)	IK06		
Operating temperature	-10°C to +50°C		
Environment	Outdoor		
Customization	-		

Protections

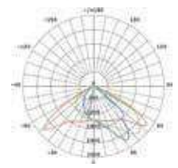
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Solis Street Light 50W, 90W & 120W

Technical Specifications

Product Wattage	30W		50W	90W	120W
Correlated Colour Temperature (CCT)	3000K	5700K	5700K	5700K	3000K
Colour Rendering Index (CRI)	>70 Ra				
Beam Angle	Asymmetric				
SDCM	-				
Luminous Flux	3600lm	3900lm	6000lm	10800lm	14400lm
Efficacy (lm/W)	120	130	120	120	120
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C				
Lens Cover	PC Lens with Glass				
Housing	Die Cast Aluminum				
Product Finish	Powder Coating				
Cutout size (Dia.)	-				
Size (LxWxH) (In mm)	645x251x154				
Ingress Protection (IP Rating)	IP66				
Impact Protection (IK Rating)	IK07				
Operating temperature	-10°C to +50°C				
Environment	Outdoor				
Customization	-				

Protections

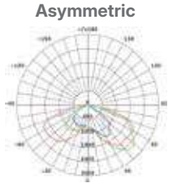
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: NH Street Lighting, Road Lighting, Campus Lighting

Street Light 45W & 60W

Technical Specifications

Product Wattage	45W		60W	
Correlated Colour Temperature (CCT)	3000K	5700K	3000K	5700K
Colour Rendering Index (CRI)	>70 Ra			
Beam Angle	Asymmetric			
SDCM	-			
Luminous Flux	5400lm		6000lm	
Efficacy (lm/W)	120		100	
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C			
Lens Cover	Lens With Toughened Glass Cover			
Housing	Die Cast Aluminum			
Product Finish	Powder Coating			
Cutout size (Dia.)	-			
Size (LxWxH) (In mm)	320x190x80			
Ingress Protection (IP Rating)	IP66			
Impact Protection (IK Rating)	IK06			
Operating temperature	-10°C to +50°C			
Environment	Outdoor			
Customization	-			

Protections

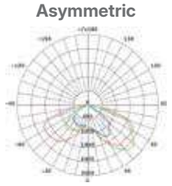
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Street Light 72W

Technical Specifications

Product Wattage	**72W**
Correlated Colour Temperature (CCT)	3000K | 5700K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	Asymmetric
SDCM	-
Luminous Flux	8640lm
Efficacy (lm/W)	120
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Lens With Toughened Glass Cover
Housing	Die Cast Aluminum
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	320x190x80
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	IK06
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-

Protections

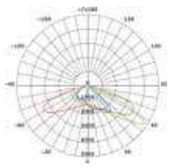
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Street Light 90W & 120W

Technical Specifications

Product Wattage	**90W**			**120W**		
Correlated Colour Temperature (CCT)	3000K	4000K	5700K	3000K	4000K	5700K
Colour Rendering Index (CRI)	>70 Ra					
Beam Angle	Asymmetric					
SDCM	-					
Luminous Flux	9000lm			12000lm		
Efficacy (lm/W)	100			100		
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C					
Lens Cover	Lens With Toughened Glass Cover					
Housing	Die Cast Aluminum					
Product Finish	Powder Coating					
Cutout size (Dia.)	-					
Size (LxWxH) (In mm)	400x200x108					
Ingress Protection (IP Rating)	IP66					
Impact Protection (IK Rating)	IK06					
Operating temperature	-10°C to +50°C					
Environment	Outdoor					
Customization	-					

Protections

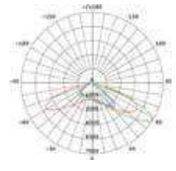
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Street Light 150W & 200W

Technical Specifications

Product Wattage	150W	200W
Correlated Colour Temperature (CCT)	3000K | 4000K | 5700K	3000K | 5700K
Colour Rendering Index (CRI)	>70 Ra	
Beam Angle	Asymmetric	
SDCM	-	
Luminous Flux	15000lm	20000lm
Efficacy (lm/W)	100	100
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C	
Lens Cover	Lens With Toughened Glass Cover	
Housing	Die Cast Aluminum	
Product Finish	Powder Coating	
Cutout size (Dia.)	-	
Size (LxWxH) (In mm)	520x200x75	
Ingress Protection (IP Rating)	IP66	
Impact Protection (IK Rating)	IK06	
Operating temperature	-10°C to +50°C	
Environment	Outdoor	
Customization	-	

Protections

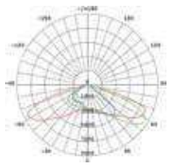
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Street Light DOB

Technical Specifications

Product Wattage	50W	90W	150W	180W
Correlated Colour Temperature (CCT)	6500K			
Colour Rendering Index (CRI)	>70 Ra			
Beam Angle	Asymmetric			
SDCM	-			
Luminous Flux	5000lm	9000lm	15000lm	18000lm
Efficacy (lm/W)	100			
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C			
Lens Cover	With Lens			
Housing	Die Cast Aluminum			
Product Finish	Powder Coating			
Cutout size (Dia.)	-			
Size (LxWxH) (In mm)	417x128x26	490x155x27	545x185x28	633x211x30
Ingress Protection (IP Rating)	IP66			
Impact Protection (IK Rating)	IK05			
Operating temperature	-10°C to +50°C			
Environment	Outdoor			
Customization	-			

Protections

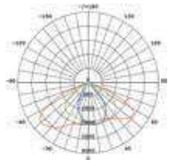
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 4 Hrs.
Surge Protection	±4 KV (Upto 10KV with SPD)
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Asymmetric



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Kriza Emergency Street Light

Technical Specifications

Product Wattage	**18W**
Correlated Colour Temperature (CCT)	6500K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	120°
SDCM	-
Luminous Flux	1800 lm
Efficacy (lm/W)	100
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC Diffuser
Housing	Die Cast Aluminum
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	345x105x70
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	-
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization	-

Protections

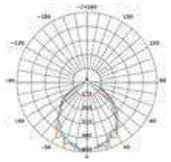
Protection Class	Class I
Over Voltage Protection	Withstand upto 440V/AC for 20 min.
Surge Protection	±4 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



120°



**All technical data is subject to industry-standard tolerances.*

Applications: Road Lighting, Campus Lighting

Images shown are just for representation purposes

Bulkheads

Bulkhead Light

Technical Specifications

Product Wattage	10W		
Correlated Colour Temperature (CCT)	3000K	4000K	6500K
Colour Rendering Index (CRI)	>80 Ra		
Beam Angle	110°		
SDCM	-		
Luminous Flux	750 lm	800 lm	850 lm
Efficacy (lm/W)	75	80	85
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C		
Lens Cover	PC Diffuser		
Housing	Die Cast Aluminum with Powder Coating		
Product Finish	Graphite Grey		
Cutout size (Dia.)	-		
Size (LxWxH) (In mm)	216X132X58		
Ingress Protection (IP Rating)	IP65		
Impact Protection (IK Rating)	IK07		
Operating temperature	-10°C to +40°C		
Environment	Outdoor		
Customization (In mm)	-		

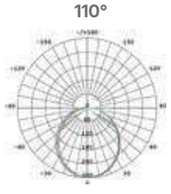
Protections

Protection Class	Class II
Over Voltage Protection	Sustain up to 440VAC for 2 Hrs.
Surge Protection	±4 KV Driver
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF





**All technical data is subject to industry-standard tolerances.*

Applications: Illuminating commercial garages, warehouses, exterior building facades, and walkways.

Bulkhead Light

Technical Specifications

Product Wattage	10W			20W		
Correlated Colour Temperature (CCT)	3000K	4000K	6500K	3000K	4000K	6500K
Colour Rendering Index (CRI)	>70 Ra					
Beam Angle	110°					
SDCM	-					
Luminous Flux	810 lm	850 lm	900 lm	1800 lm	1900 lm	2000 lm
Efficacy (lm/W)	80	85	90	90	95	100
Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C					
Lens Cover	PC Diffuser					
Housing	Die Cast Aluminum with Powder Coating					
Product Finish	Graphite Grey					
Cutout size (Dia.)	-					
Size (LxWxH) (In mm)	216x132x58					
Ingress Protection (IP Rating)	IP65					
Impact Protection (IK Rating)	IK07					
Operating temperature	-10°C to +40°C					
Environment	Outdoor					
Customization (In mm)	-					

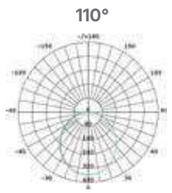
Protections

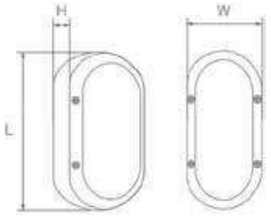
Protection Class	Class II
Over Voltage Protection	Sustain up to 440VAC for 2 Hrs.
Surge Protection	±4 KV Driver
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF







**All technical data is subject to industry-standard tolerances.*

Applications: Illuminating commercial garages, warehouses, exterior building facades, and walkways.

Images shown are just for representation purposes

Bollards

LED Calib Wooden Bollard

Technical Specifications

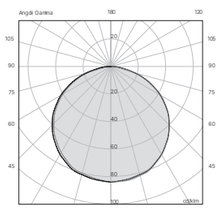
Product Wattage	**16W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	Diffuse (Indirect)
SDCM	3
Luminous Flux @ 3000K	1084 lm
Efficacy (lm/W)	68
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Accoya Wood and inox AISI 316L
Product Finish	Acetylation treatment
Cutout size (Dia.) / Base Plate	-
Size (LxWxH) (In mm)	353x215x962
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	662 / 1262 mm / Other CCT on request / Dali Dimming

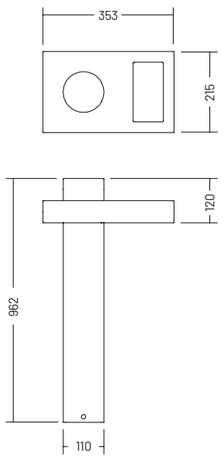
Electrical Parameters

Protection Class	Class II
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Diffuse (Indirect)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Duvali Wooden Bollard

Technical Specifications

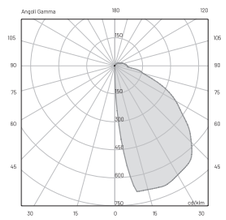
Product Wattage	1.5W	2.5W	8W
Correlated Colour Temperature (CCT)		3000K	
Colour Rendering Index (CRI)		>90 Ra	
Beam Angle		Diffuse (Indirect)	
SDCM		3	
Luminous Flux @ 3000K	135 lm	117 lm	542 lm
Efficacy (lm/W)	44	48	68
Lumen Maintenance/ Working hours		L80-B15 > 60,000 h Ta 40°C	
Lens Cover		Opal polycarbonate	
Housing		Accoya Wood and inox AISI 316L	
Product Finish		Acetylation treatment	
Cutout size (Dia.)		-	
Size (øxH) (In mm)	70x70x350	70x70x350	120x120x900
Ingress Protection (IP Rating)		IP65	
Impact Protection (IK Rating)		IK08	
Operating temperature		-	
Environment		Outdoor	
Customization		Other CCT on request / Dali Dimming	

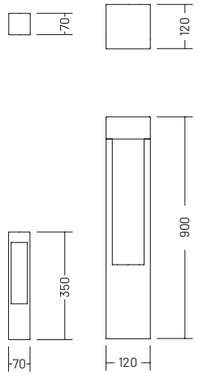
Electrical Parameters

Protection Class	Class III	Class II	
Rated Input Voltage & Frequency	DC 24V	220-240 VAC 50-60 Hz	220-240 VAC 50-60 Hz
Control type		ON/OFF	



Diffuse (Indirect)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Idrai Wooden Bollard

Technical Specifications

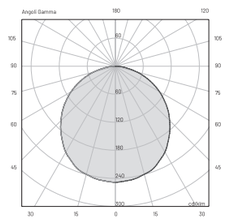
Product Wattage	8W
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	Diffuse (Indirect)
SDCM	3
Luminous Flux @ 3000K	542 lm
Efficacy (lm/W)	68
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Accoya Wood and inox AISI 316L
Product Finish	Acetylation treatment
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	165x165x600
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	900 / 1200 mm / Other CCT on request / Dali Dimming

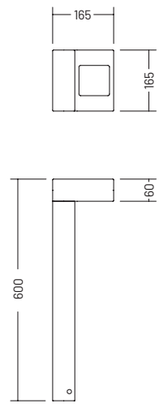
Electrical Parameters

Protection Class	Class II
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Diffuse (Indirect)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Solisa Wooden Bollard

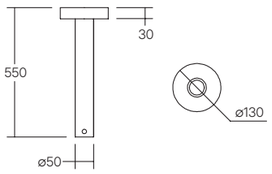
Technical Specifications

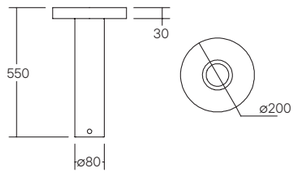
Product Wattage	10W	20W
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index (CRI)	>90 Ra	
Beam Angle	Diffuse (Indirect)	
SDCM	3	
Luminous Flux @ 3000K	470 lm	1098 lm
Efficacy (lm/W)	47	55
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C	
Lens Cover	Opal polycarbonate	
Housing	Accoya Wood and inox AISI 316L	
Product Finish	Acetylation treatment	
Cutout size (Dia.)	-	
Size (øxH) (In mm)	ø130x550	ø200x550
Ingress Protection (IP Rating)	IP65	
Impact Protection (IK Rating)	IK08	
Operating temperature	-	
Environment	Outdoor	
Customization	350 / 850 mm / Other CCT on request / Dali Dimming	

Electrical Parameters

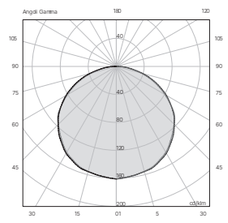
Protection Class	Class II
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF







Diffuse (Indirect)



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Zygo Wooden Bollard

Technical Specifications

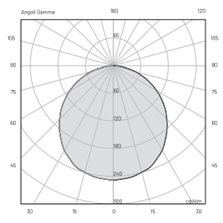
Product Wattage	8W
Correlated Colour Temperature (CCT)	3000K (other colours on request)
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	Diffuse (Indirect)
SDCM	3
Luminous Flux @ 3000K	542 lm
Efficacy (lm/W)	68
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Opal polycarbonate
Housing	Accoya Wood and inox AISI 316L
Product Finish	Acetylation treatment
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	60x95x600
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	662 / 1262 mm / Other CCT on request / Dali Dimming

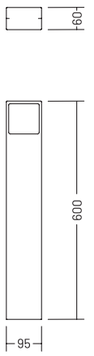
Electrical Parameters

Protection Class	Class II
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Diffuse (Indirect)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Morphis

Technical Specifications

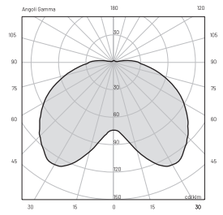
Product Wattage	**33W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	Diffuse (Indirect)
SDCM	3
Luminous Flux @ 3000K	1700 lm
Efficacy (lm/W)	48
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Extra clear polycarbonate
Housing	Die-cast aluminium EN47100
Product Finish	Polyester powder paint
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	280x280x930
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	Other CCT on request / Dali Dimming

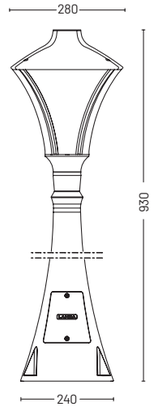
Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Diffuse (Indirect)





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Firefly

Technical Specifications

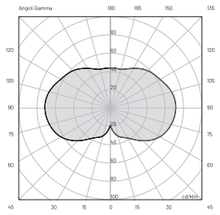
Product Wattage	**2W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>90 Ra
Beam Angle	360°
SDCM	3
Luminous Flux @ 3000K	119 lm
Efficacy (lm/W)	59.5 lm/W
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C
Lens Cover	Opal PMMA
Housing	Extruded aluminium IT AW6026
Product Finish	Polyester powder paint
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	ø50x690
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Operating temperature	-
Environment	Outdoor
Customization	290 / 490 mm / Other CCT on request / Dali Dimming

Electrical Parameters

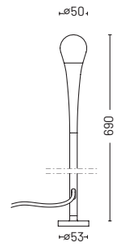
Protection Class	Class III
Rated Input Voltage & Frequency	DC 24V
Control type	ON/OFF



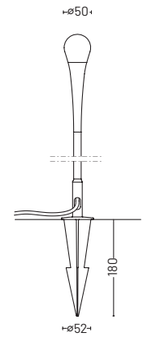
360°



Mounting by Plate



Mounting by Spike



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

LED Lako

Technical Specifications

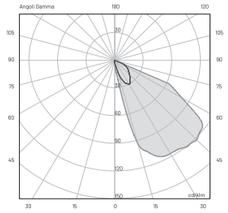
Product Wattage	**6W**	
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index (CRI)	>90 Ra	
Beam Angle	Assymetric	Double Assymetric
SDCM	3	
Luminous Flux @ 3000K	108 lm	216 lm
Efficacy (lm/W)	18	36
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C	
Lens Cover	Opal polycarbonate	
Housing	Accoya Wood and inox AISI 316L	
Product Finish	Polyester powder paint	
Cutout size (Dia.)	-	
Size (øxH) (In mm)	ø60x600	
Ingress Protection (IP Rating)	IP65	
Impact Protection (IK Rating)	IK08	
Operating temperature	-	
Environment	Outdoor	
Customization	180 / 400 mm / Other CCT on request / Dali Dimming	

Electrical Parameters

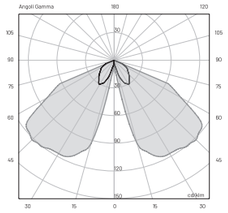
Protection Class	Class II
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF

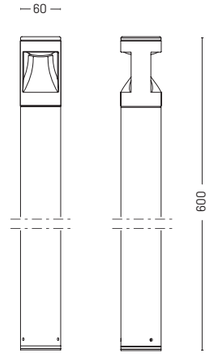


Asymmetric



Double Asymmetric





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Kubs

Technical Specifications

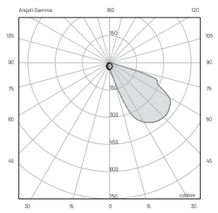
Product Wattage	**5.5W**	**9W**
Correlated Colour Temperature (CCT)	3000K	
Colour Rendering Index (CRI)	>90 Ra	
Beam Angle	Assymetric	Double Assymetric
SDCM	3	
Luminous Flux @ 3000K	119 lm	240 lm
Efficacy (lm/W)	22	27
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C	
Lens Cover	Extra clear PMMA	
Housing	Die-cast aluminium EN47100 and extruded aluminium ENAW6060	
Product Finish	Polyester powder paint	
Cutout size (Dia.)	-	
Size (LxWxH) (In mm)	124x124x700	
Ingress Protection (IP Rating)	IP65	
Impact Protection (IK Rating)	IK08	
Operating temperature	-	
Environment	Outdoor	
Customization	120 / 350 mm / Other CCT on request / Dali Dimming	

Electrical Parameters

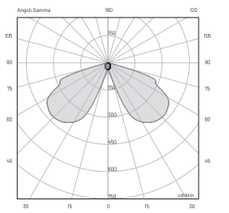
Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF

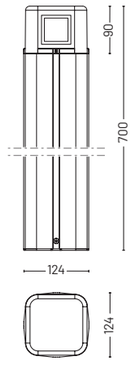


Asymmetric



Double Asymmetric





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Thalia Bollard

Technical Specifications

Product Wattage	**10W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	100°
SDCM	-
Luminous Flux @ 3000K	800 lm
Efficacy (lm/W)	80
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Glass
Housing	Die Cast Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø75x900 | ø75x600
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

Protections

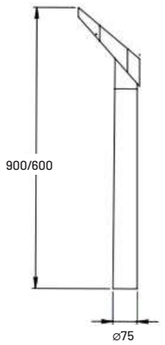
Protection Class	Class I
Over Voltage Protection	Withstand up to 440 V/AC for 2 Hours
Surge Protection	4 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Globally Awarded



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Kujo Bollard

Technical Specifications

Product Wattage	**15W**
Correlated Colour Temperature (CCT)	3000K (other colours on request)
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	360°
SDCM	-
Luminous Flux @ 3000K	975 lm
Efficacy (lm/W)	65
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC. Diffuser
Housing	Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø100x916
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK02
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

Protections

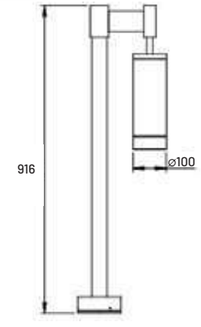
Protection Class	Class I
Over Voltage Protection	Withstand up to 320 V/AC for 2 Hours
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



Globally Awarded



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Elumx

Technical Specifications

Product Wattage	**6W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	Diffused (360°)
SDCM	-
Luminous Flux @ 3000K	210 lm
Efficacy (lm/W)	35
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Opal White Polycarbonate Diffuser
Housing	Die Cast Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø240x800
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

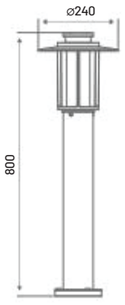


Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 2 Hrs.
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Cylinder

Technical Specifications

Product Wattage	**10W**
Correlated Colour Temperature (CCT)	3000K | 6500K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	Diffused (360°)
SDCM	-
Luminous Flux	500 lm | 550 lm
Efficacy (lm/W)	50 | 55
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Opal White Polycarbonate Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	ø140
Size (øxH) (In mm)	ø88x600
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

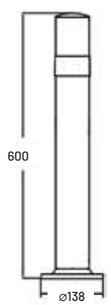


Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 360 V/AC for 2 Hrs.
Surge Protection	±2.5 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Cone

Technical Specifications

Product Wattage	**10W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	Diffused (360°)
SDCM	3
Luminous Flux @ 3000K	500 lm
Efficacy (lm/W)	50
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Opal White Polycarbonate Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	ø140
Size (øxH) (In mm)	ø125x600
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

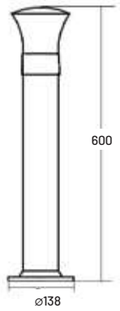


Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 360 V/AC for 2 Hrs.
Surge Protection	±2.5 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	-
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Disc

Technical Specifications

Product Wattage	**10W**
Correlated Colour Temperature (CCT)	3000K (other colours on request)
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	Diffused (360°)
SDCM	-
Luminous Flux @ 3000K	500 lm
Efficacy (lm/W)	50
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Opal White Polycarbonate Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	ø140
Size (øxH) (In mm)	ø150x600
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +40°C
Environment	Outdoor
Customization (In mm)	-



Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 360 V/AC for 2 Hrs.
Surge Protection	±2.5 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Mushroom

Technical Specifications

Product Wattage	**9W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	Diffused (360°)
SDCM	-
Luminous Flux @ 3000K	720 lm
Efficacy (lm/W)	80
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC. Diffuser
Housing	Die Cast Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø220x510
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Operating temperature	-10°C to +45°C
Environment	Outdoor
Customization (In mm)	-

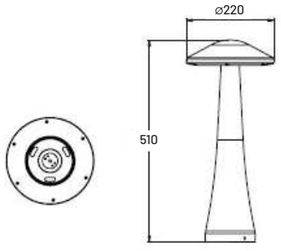
Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours
Surge Protection	±4 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	-
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Mushroom-T

Technical Specifications

Product Wattage	**15W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>80 Ra
Beam Angle	Diffused (360°)
SDCM	-
Luminous Flux @ 3000K	900 lm
Efficacy (lm/W)	60
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	PC. Diffuser
Housing	Die Cast Aluminium
Product Finish	Powder Coating
Cutout size (Dia.)	-
Size (øxH) (In mm)	ø180x600
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Operating temperature	-10°C to +45°C
Environment	Outdoor
Customization (In mm)	-

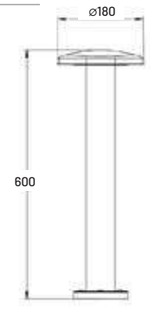
Protections

Protection Class	Class II
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours
Surge Protection	±4 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF





**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Orbrix

Technical Specifications

Product Wattage	**8W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	Asymmetric
SDCM	-
Luminous Flux @ 3000K	440 lm
Efficacy (lm/W)	55
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Tempered Glass Diffuser
Housing	Aluminium Die Cast
Product Finish	Powder Coating
Cutout size (Dia.)	ø158
Size (øxH) (In mm)	ø108x800
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

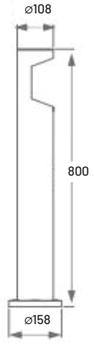


Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 300 V/AC for 20 min.
Surge Protection	±2 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Square

Technical Specifications

Product Wattage	**15W**
Correlated Colour Temperature (CCT)	3000K
Colour Rendering Index (CRI)	>70 Ra
Beam Angle	Diffused (360°)
SDCM	-
Luminous Flux @ 3000K	750 lm
Efficacy (lm/W)	50
LED Lumen Maintenance/ Working hours	L70 > 50,000 h Ta 25°C
Lens Cover	Opal Polycarbonate Diffuser
Housing	Die Cast & Aluminium
Product Finish	Extrusion PU Painted
Cutout size (Dia.)	-
Size (LxWxH) (In mm)	150x150x1000
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Operating temperature	-10°C to +50°C
Environment	Outdoor
Customization (In mm)	-

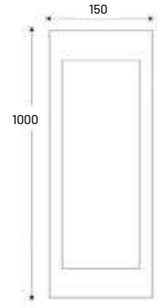


Protections

Protection Class	Class I
Over Voltage Protection	Provided
Surge Protection	±2.5 KV
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided
Connector	IP68

Electrical Parameters

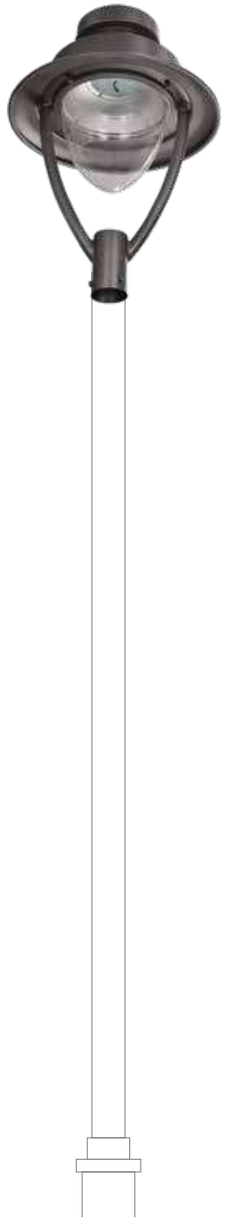
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF



**All technical data is subject to industry-standard tolerances.*

Applications: Residences, Shopping Malls, Offices, Educational Institutions, Bungalows

Post Tops



Avoir

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	28W
Rated Input Current (Amp)	-
Power Factor	>0.90
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥100 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	-
Beam Angle	-
Mounting	Post top
Dimming	-

Protections

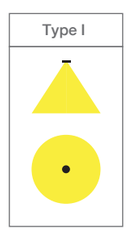
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (extra 10 KV/ 440 V SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

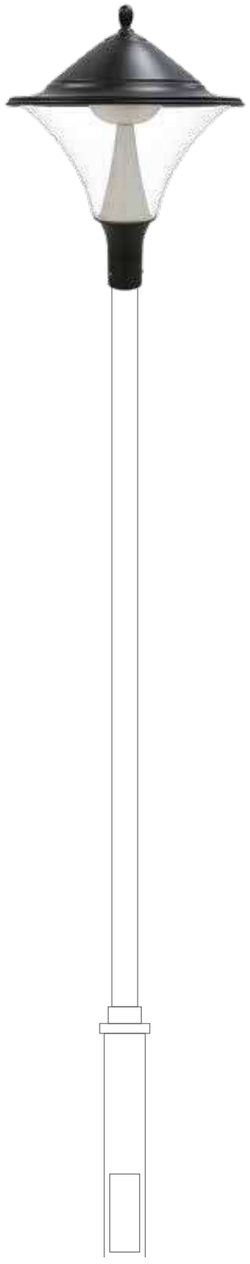
Fixture size (Dia x H) (Tol.± 5%) (In mm)	Ø 560X805
Mounting pipe outer dia (In mm)	Ø 60 (max)
Optics	Type I

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Aurora

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	30W, 40W, 60W
Rated Input Current (Amp)	-
Power Factor	≥0.95
ATHD	≤10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥90 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	≥70 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	-
Beam Angle	-
Mounting	Post top
Dimming	-

Protections

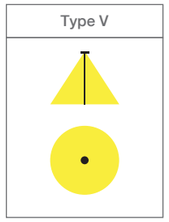
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (extra 10 KV/ 4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

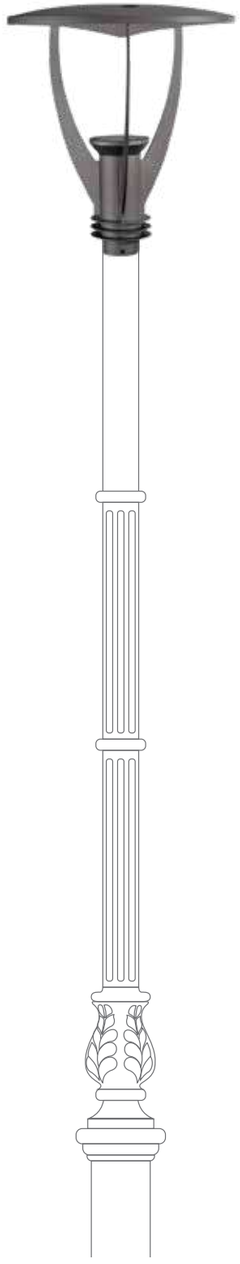
Fixture size (Dia x H) (Tol.± 5%) (In mm)	Ø 460X500
Mounting pipe outer dia (In mm)	Ø 60 (max)
Optics	Type V

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Reneva

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	30W
Rated Input Current (Amp)	-
Power Factor	>0.9
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥70 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	-
Beam Angle	-
Mounting	Post top
Dimming	-

Protections

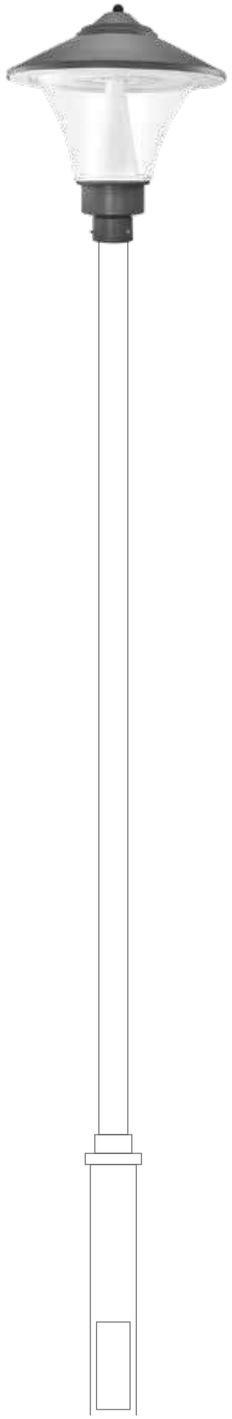
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	5.0 KV (extra 10 KV/ 5 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

Fixture size (Dia x H) (Tol.± 5%) (In mm)	Ø 605X680
Mounting pipe outer dia (In mm)	Ø 60 (max)
Optics	Indirect

All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Lumina

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	30W, 40W
Rated Input Current (Amp)	-
Power Factor	≥0.95
ATHD	≤10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥100 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	≥70 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	-
Beam Angle	-
Mounting	Post top
Dimming	-

Protections

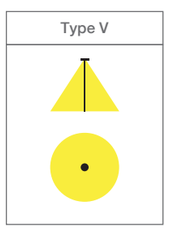
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (extra 10 KV/ 4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

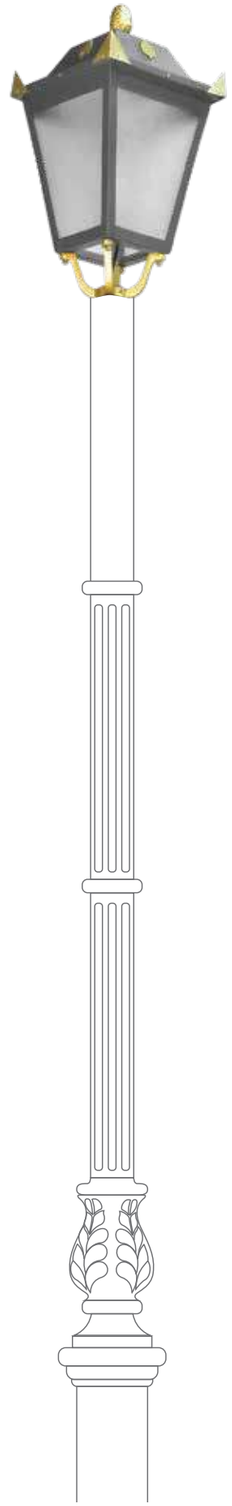
Fixture size (Dia x H) (Tol.± 5%) (In mm)	Ø 405X465
Mounting pipe outer dia (In mm)	Ø 60 (max)
Optics	Type V

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Turais

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	30W, 40W, 50W
Rated Input Current (Amp)	-
Power Factor	>0.95
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥70 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	-
Beam Angle	-
Mounting	Post top
Dimming	-

Protections

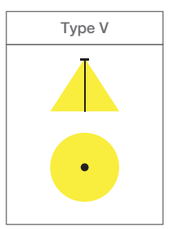
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (Extra 10KV/4KV SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

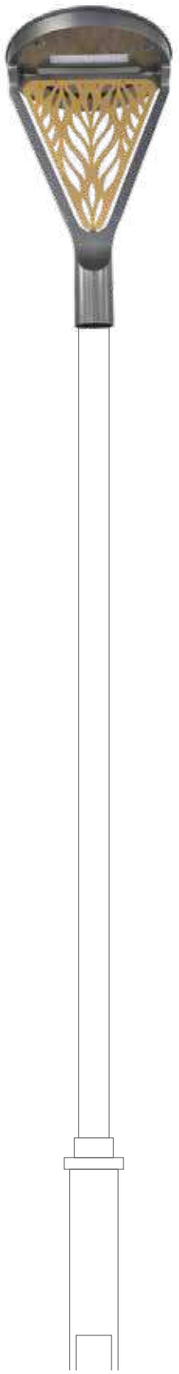
Fixture size (L X W X H) (Tol.± 5%) (In mm)	310X310X670
Mounting pipe outer dia (In mm)	Ø 60 (max)
Optics	type V

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Oak Ovation

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	40W, 50W, 60W, 80W
Rated Input Current (Amp)	-
Power Factor	>0.95
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	100 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	-
Beam Angle	-
Mounting	Post top
Dimming	-

Protections

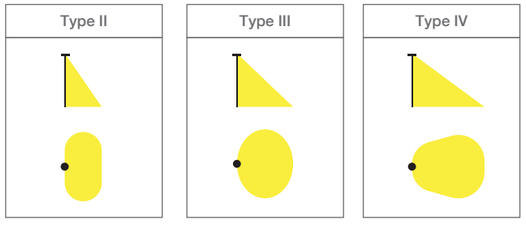
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (additional 10 KV/ 4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

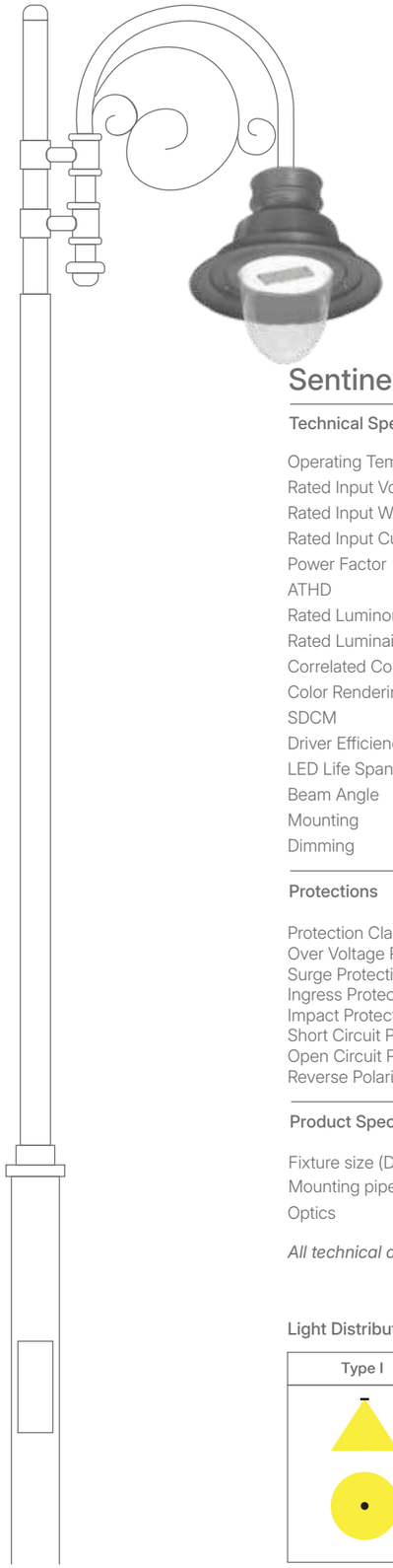
Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 450X735
Mounting pipe outer dia (In mm)	Ø 76 (max)
Optics	Type II, type III, type IV

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Sentinel

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	60W, 90W, 120W, 150W
Rated Input Current (Amp)	-
Power Factor	>0.90
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥100 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	-
Beam Angle	-
Mounting	Suspended
Dimming	-

Protections

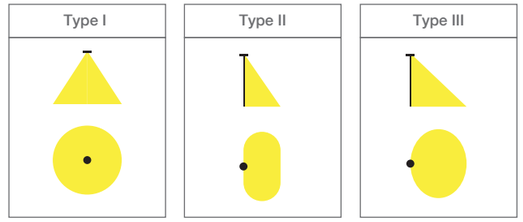
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (additional 10 KV/4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

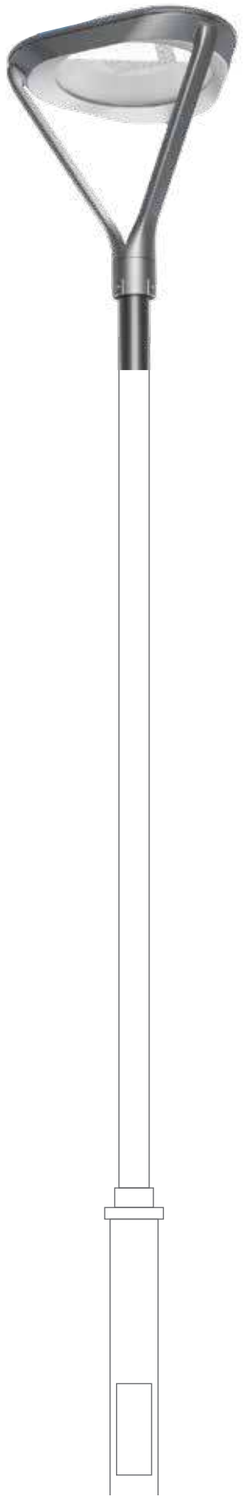
Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 620X630
Mounting pipe outer dia (In mm)	1¼ BSP Threade socket
Optics	Type I, Type II, Type III

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Brilliance

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	50W
Rated Input Current (Amp)	-
Power Factor	>0.95
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥100 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	-
Beam Angle	-
Mounting	Pole mount
Dimming	-

Protections

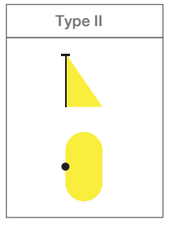
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (additional 10 KV/ 4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

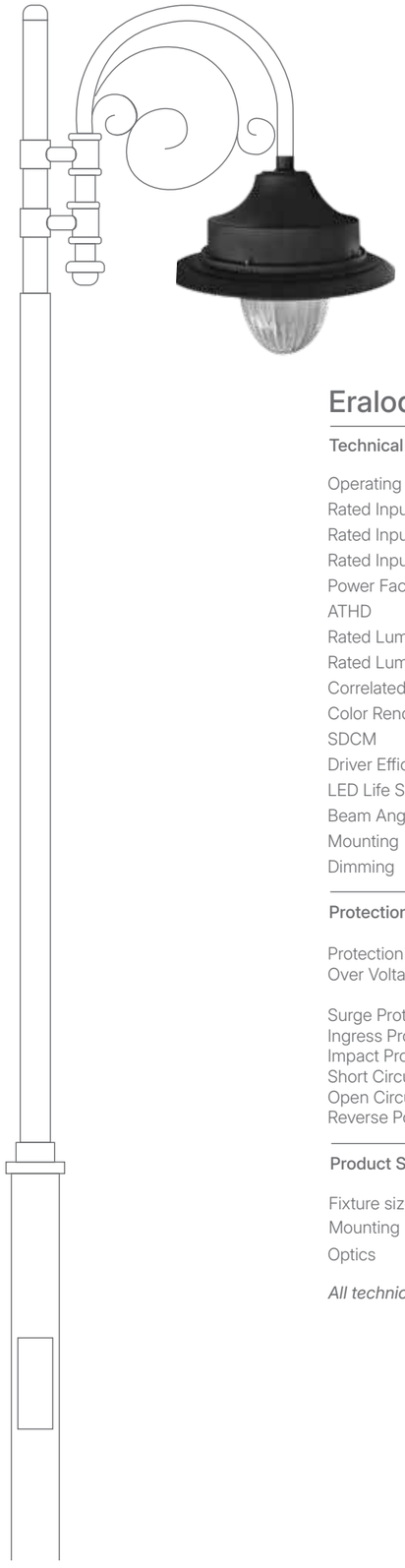
Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 493X464X550
Mounting pipe outer dia (In mm)	Ø 76 (max)
Optics	Type II

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Eralod

Technical Specifications

Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	240V, 50 Hz
Rated Input Wattage (± 10%)	40W, 45W, 50W, 60W
Rated Input Current (Amp)	-
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥ 80 lm/W
Correlated Color Temperature (CCT)	3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	≥ 70 Ra
SDCM	-
Driver Efficiency	≥ 85%
LED Life Span	-
Beam Angle	-
Mounting	1-1/4" BSP Threaded Socket
Dimming	-

Protections

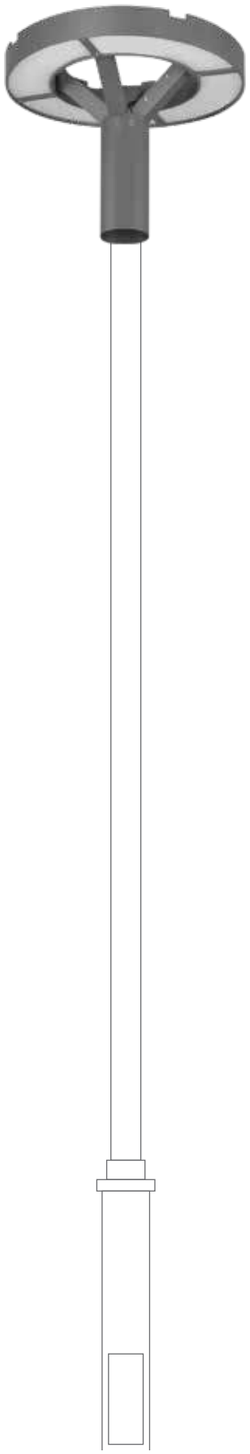
Protection Class	-
Over Voltage Protection	Cut off @ 300V/AC±5% and Withstand upto 440V/AC for 2 Hrs
Surge Protection	4.0 KV (External Surge Protection 10KV)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	-

Product Specifications

Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 430x450
Mounting pipe outer dia (In mm)	-
Optics	Clear Diffuser

All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Ring

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	40W, 60W
Rated Input Current (Amp)	-
Power Factor	>0.95
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥80 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	-
Beam Angle	-
Mounting	Post top
Dimming	-

Protections

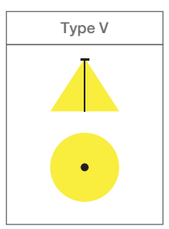
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (extra 10 KV/ 4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

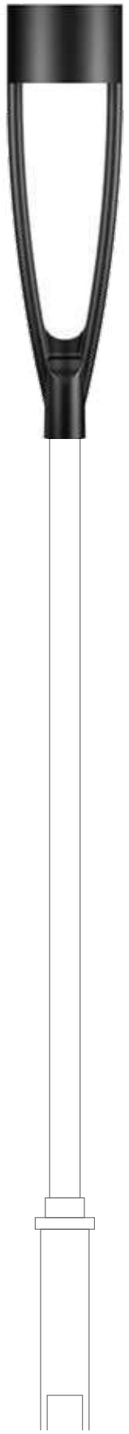
Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 400X365
Mounting pipe outer dia (In mm)	Ø 48 (max)
Optics	Type V

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Marrow

Technical Specifications

Operating Temperature	-10°C to +45°C
Rated Input Voltage & Frequency	240 VAC, 50Hz
Rated Input Wattage (± 10%)	40W
Rated Input Current (Amp)	<0.180 Amp
Power Factor	≥0.95
ATHD	< 10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	>80 lm/W
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	≥ 85%
LED Life Span	-
Beam Angle	-
Mounting	Pole
Dimming	-

Protections

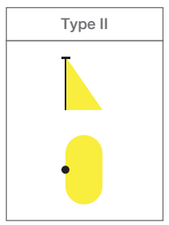
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (additional 10 KV/ 4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

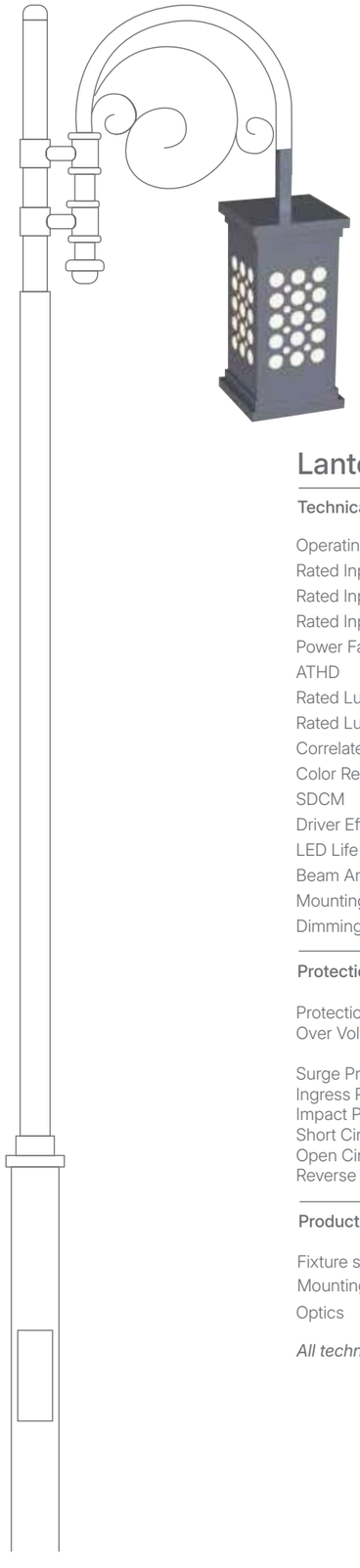
Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 165X625
Mounting pipe outer dia (In mm)	Ø 48
Optics	PC Lens

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Lantern

Technical Specifications

Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	240VAC, 50Hz
Rated Input Wattage (± 10%)	60W
Rated Input Current (Amp)	**60W** <0.280 Amp
Power Factor	≥0.95
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	60W ≥ 80 lm/W
Correlated Color Temperature (CCT)	3000K/ 4000K/ 5700K
Color Rendering Index (CRI)	≥ 70 Ra
SDCM	-
Driver Efficiency	**15W** ≥ 80%, **60W** ≥ 85%
LED Life Span	-
Beam Angle	-
Mounting	1" BSP Male Threaded Socket
Dimming	-

Protections

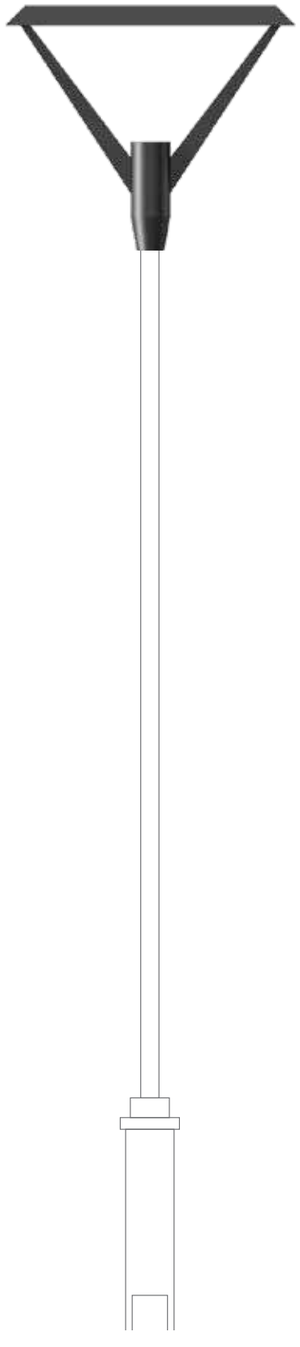
Protection Class	-
Over Voltage Protection	Cut off @ 300V/AC±5% and Withstand upto 360V/AC (15W) 440V/AC (60W) for 2 Hrs.
Surge Protection	**15W** 3.0 KV; **60W** 4.0 KV (External Surge Protection 10KV)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	-

Product Specifications

Fixture size (L X W X H) (Tol.± 10 mm) (In mm)	200X200X480
Mounting pipe outer dia (In mm)	Ø 76 (max)
Optics	**15W** Frosted Diffuser; **60W** Lens

All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Slender

Technical Specifications

Operating Temperature	-10°C to 45°C
Rated Input Voltage & Frequency	240V, 50Hz
Rated Input Wattage (± 10%)	40W
Rated Input Current (Amp)	<0.173 Amp
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥ 60 lm/W
Correlated Color Temperature (CCT)	3000 ± 510 K
Color Rendering Index (CRI)	≥ 70 Ra
SDCM	-
Driver Efficiency	≥ 85%
LED Life Span	-
Beam Angle	-
Mounting	Pole
Dimming	-

Protections

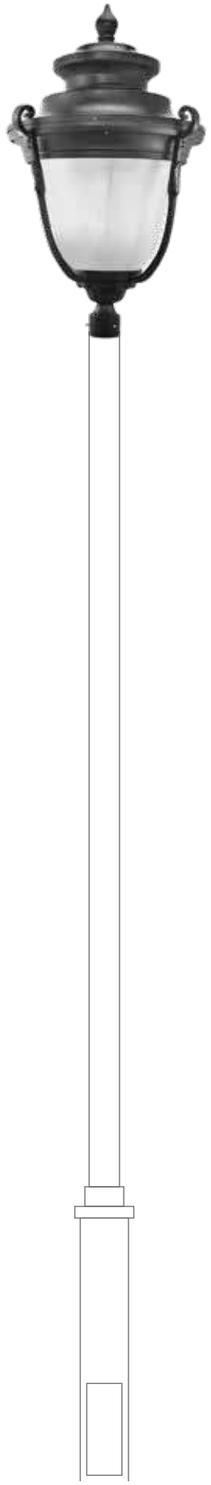
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (additional 10 KV/ 4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

Fixture size (L x W X H) (Tol.± 5%) (In mm)	700X82X790
Mounting pipe outer dia (In mm)	Ø 48
Optics	Diffuse

All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Luminosity

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220 V - 240 V/AC, 50 Hz
Rated Input Wattage (± 10%)	40W, 50W, 60W
Rated Input Current (Amp)	-
Power Factor	≥0.95
ATHD	≤10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	≥70 lm/W @5700K
Correlated Color Temperature (CCT)	3000K/ 4000K/ 6500K
Color Rendering Index (CRI)	≥70 Ra
SDCM	-
Driver Efficiency	≥90%
LED Life Span	-
Beam Angle	-
Mounting	Post top
Dimming	-

Protections

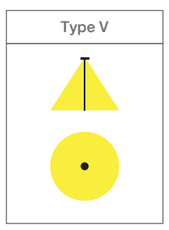
Protection Class	-
Over Voltage Protection	440 V compliance (upto 2 hours)
Surge Protection	4.0 KV (extra 10 KV/ 4 KA SPD)
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

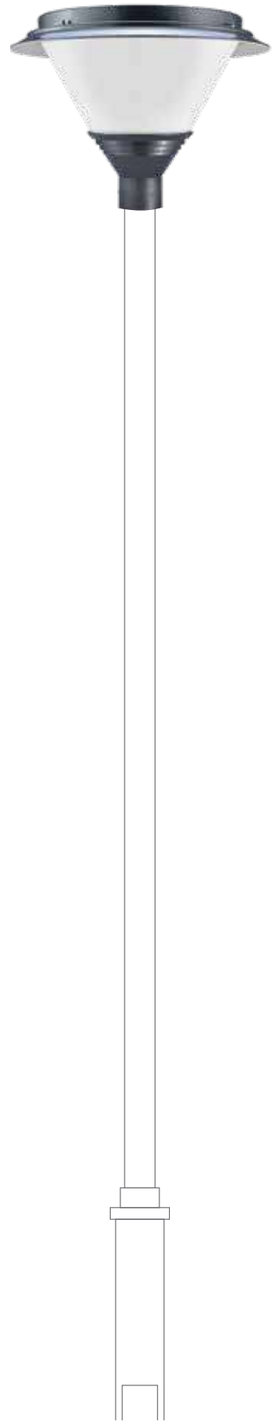
Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 540X780
Mounting pipe outer dia (In mm)	Ø 60
Optics	Type V

All technical data is subject to industry-standard tolerances.

Light Distribution Curve



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Navis

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	-
Rated Input Wattage (± 10%)	40W
Rated Input Current (Amp)	-
Power Factor	≥0.90
ATHD	<10%
Rated Luminous Flux	-
Rated Luminaire Efficacy	60lm/W @5700K
Correlated Color Temperature (CCT)	6500K/ 4000K/ 3000K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	-
Beam Angle	Symmetric
Mounting	Pole mount
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	-
Surge Protection	4KV+10KV
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 405X310
Mounting pipe outer dia (In mm)	-
Optics	Diffuse

All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Tuaris

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220-240 V AC
Rated Input Wattage (± 10%)	30W
Rated Input Current (Amp)	0.140 Amp (Nominal)
Power Factor	>0.90
ATHD	<10%
Rated Luminous Flux	1500 Lm (tolerance as per BIS)
Rated Luminaire Efficacy	50 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	3000 K (tolerance as per ANSI)
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	Symmetric
Mounting	Pole
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	360 V AC upto 20 min.
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

Product Specifications

Fixture size (L X W X H) (Tol.± 5%) (In mm)	298X298X675
Mounting pipe outer dia (In mm)	Ø 52
Optics	Frosted Toughened Glass Diffuser

All technical data is subject to industry-standard tolerances.



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Vimio

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220-240 V AC
Rated Input Wattage (± 10%)	30W
Rated Input Current (Amp)	0.140 (Nominal)
Power Factor	>0.90
ATHD	<10%
Rated Luminous Flux	2100 Lm (tolerance as per BIS)
Rated Luminaire Efficacy	70 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	3000 K (tolerance as per ANSI)
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	Symmetric
Mounting	Pole
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	360 V AC upto 20 min.
Surge Protection	±4.0 KV
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

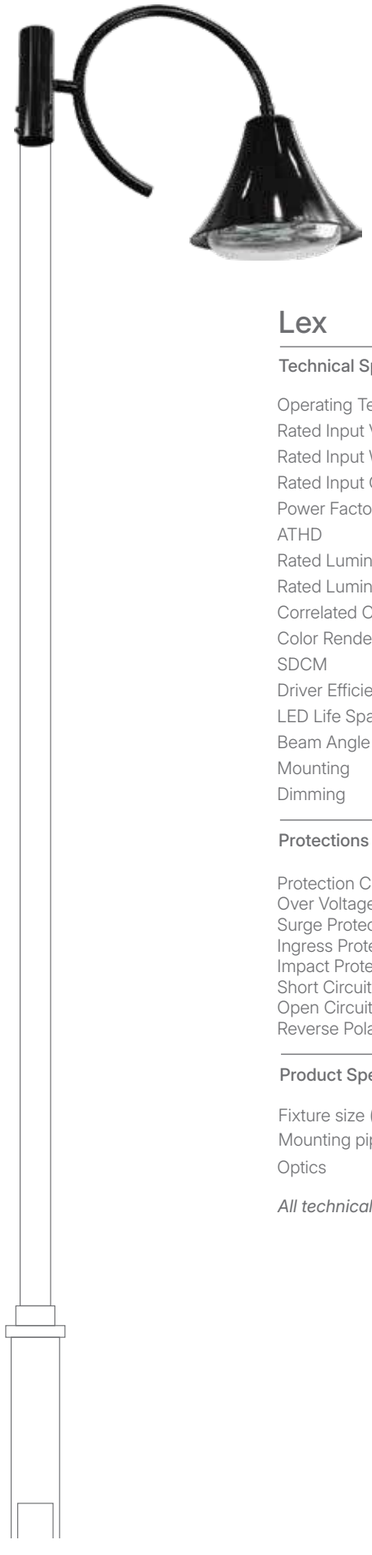
Product Specifications

Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 655X340
Mounting pipe outer dia (In mm)	Ø 52
Optics	Frosted Toughened Glass Diffuser

All technical data is subject to industry-standard tolerances.



Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Lex

Technical Specifications

Operating Temperature	-
Rated Input Voltage & Frequency	-
Rated Input Wattage (± 10%)	45W
Rated Input Current (Amp)	-
Power Factor	-
ATHD	-
Rated Luminous Flux	3600 Lm
Rated Luminaire Efficacy	-
Correlated Color Temperature (CCT)	3000K
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	-
LED Life Span	-
Beam Angle	Asymmetric
Mounting	Pole
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	-
Surge Protection	-
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK07
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

Fixture size (LXWXH) (Tol.± 5%) (In mm)	460x460x440
Mounting pipe outer dia (In mm)	-
Optics	-

All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Irena

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220-240 V AC
Rated Input Wattage (± 10%)	6W
Rated Input Current (Amp)	0.030 (Nominal)
Power Factor	>0.90
ATHD	-
Rated Luminous Flux	360 Lm (tolerance as per BIS)
Rated Luminaire Efficacy	50 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	3000 K (tolerance as per ANSI)
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	-
Mounting	Surface
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	300 V AC upto 20 min.
Surge Protection	±2.0 KV
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	IK07
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

Product Specifications

Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 240X300
Mounting pipe outer dia (In mm)	-
Optics	Opal White Polycarbonate Diffuser

All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.



Capella

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220-240 V AC
Rated Input Wattage (± 10%)	12W
Rated Input Current (Amp)	0.060 (Nominal)
Power Factor	>0.90
ATHD	<20%
Rated Luminous Flux	600 lm (tolerance as per BIS)
Rated Luminaire Efficacy	50 lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	3000 K (tolerance as per ANSI)
Color Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	Asymmetric
Mounting	Surface
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	300 V AC upto 20 min.
Surge Protection	±2.0 KV
Ingress Protection (IP Rating)	IP66
Impact Protection (IK Rating)	IK07
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

Product Specifications

Fixture size (Dia X H) (Tol.± 5%) (In mm)	Ø 203X210
Mounting pipe outer dia (In mm)	-
Optics	Clear Polycarbonate Diffuser

All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.

Morphis-Post Top

Technical Specifications

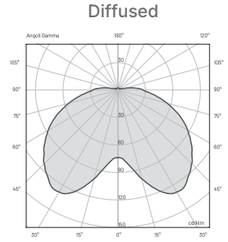
Product Wattage	29W	2x29W	3x29W
Correlated Colour Temperature (CCT)	3000K		
Colour Rendering Index(CRI)	>80 Ra		
Beam Angle	Diffused		
SDCM	3		
Luminous Flux @ 3000K	1700 lm		
Efficacy (lm/W)	48		
Lumen Maintenance/ Working hours	L80-B15 > 60,000 h Ta 40°C		
Lens Cover	Extra clear polycarbonate		
Housing	Die-cast aluminium EN47100		
Product Finish	Polyester powder paint		
Cutout size (Dia.)/Base Plate	ø240		
Size (WxH) (In mm)	1100x3300		
Ingress Protection (IP Rating)	IP65		
Impact Protection (IK Rating)	IK08		
Operating temperature	-		
Environment	Outdoor		
Customization	570 mm (min) / other CCT on request / Dali Dimming		

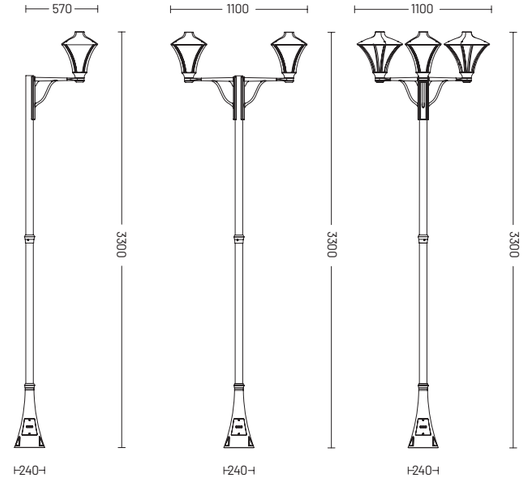


Electrical Parameters

Protection Class	Class I
Rated Input Voltage & Frequency	220-240 VAC, 50-60 Hz
Control type	ON/OFF
Connector	IP68

Diffused





All technical data is subject to industry-standard tolerances.

Applications: Walkways, Parks, Parking Lots, Residential Streets, Commercial Plazas, and Campus Grounds.

Pole Lights



Kujo Pole Light

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220-240 V/AC & 50 Hz
Rated Input Wattage (± 10%)	30W
Rated Input Current (Amp)	0.14 A
Power Factor	≥0.9
ATHD	<10%
Rated Luminous Flux	2400 Lm
Rated Luminaire Efficacy	80 Lm/W
Correlated Color Temperature (CCT)	3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	>50,000 Hours (Ta=25°C @L70)
Beam Angle	120°
Mounting	Surface
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours
Surge Protection	4 KV
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

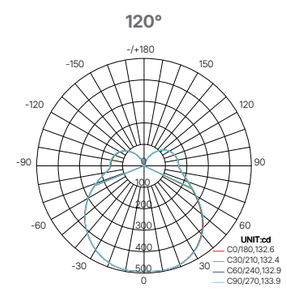
Product Specifications

Size (DXH) (In mm) Luminaire	Ø160X800
Cutout size (Dia.)	-
Pole (In mm)	Ø130XH2050

All technical data is subject to industry-standard tolerances.

Globally Awarded

2020 WINNER LIGHTING DESIGN AWARDS



Applications: Gardens, Lawns, Pathways, Courtyards, Parks

Kujo 2-way Pole Light

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220-240 V/AC & 50 Hz
Rated Input Wattage (± 10%)	2X30W
Rated Input Current (Amp)	0.14 A
Power Factor	≥0.9
ATHD	<10%
Rated Luminous Flux	2X2400 Lm
Rated Luminaire Efficacy	2X80 Lm/W
Correlated Color Temperature (CCT)	3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	>50,000 Hours (Ta=25°C @L70)
Beam Angle	120°
Mounting	Surface
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours
Surge Protection	4 KV
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

Product Specifications

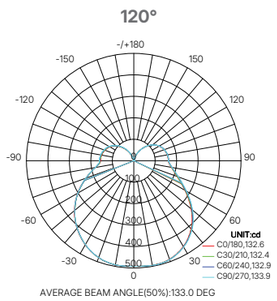
Size (DXH) (In mm) Luminaire	Ø160X800
Cutout size (Dia.)	-
Pole (In mm)	Ø150/80 X H3050

All technical data is subject to industry-standard tolerances.



Globally Awarded

2028 WINNER LIGHTING DESIGN AWARDS



Applications: Gardens, Lawns, Pathways, Courtyards, Parks

Kujo 3-way Pole Light

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220-240 V/AC & 50 Hz
Rated Input Wattage (± 10%)	3X30W
Rated Input Current (Amp)	0.14 A
Power Factor	≥0.9
ATHD	<10%
Rated Luminous Flux	3X2400 Lm
Rated Luminaire Efficacy	3X80 Lm/W
Correlated Color Temperature (CCT)	3000K (Tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	>85%
LED Life Span	>50,000 Hours (Ta=25°C @L70)
Beam Angle	120°
Mounting	Surface
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	Withstand up to 440 V/AC for 4 Hours
Surge Protection	4 KV
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

Product Specifications

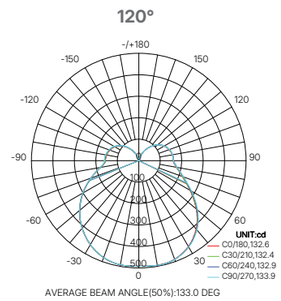
Size (DXH) (In mm) Luminaire	Ø160X800
Cutout size (Dia.)	-
Pole (In mm)	Ø150/80 X H3050

All technical data is subject to industry-standard tolerances.



Globally Awarded

2028 WINNER LIGHTING DESIGN AWARDS



Applications: Gardens, Lawns, Pathways, Courtyards, Parks

LED Morphis Pole Light



Technical Specifications

Operating Temperature	-
Rated Input Voltage & Frequency	220-240 V AC, 50-60 Hz
Rated Input Wattage (± 10%)	33W
Rated Input Current (Amp)	-
Power Factor	-
ATHD	-
Rated Luminous Flux (*Source flux)	1700 Lm (3400 Lm*)
Rated Luminaire Efficacy	48 Lm/W
Correlated Color Temperature (CCT)	2700 K/ 3000 K
Color Rendering Index (CRI)	>90 Ra
SDCM	-
Driver Efficiency	-
LED Life Span	L80-B15 > 60.000 h Ta 40°C
Beam Angle	Diffused
Mounting	-
Dimming	-

Protections

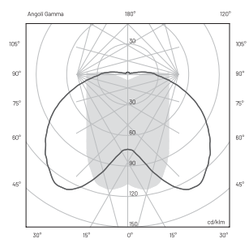
Protection Class	Class I
Over Voltage Protection	-
Surge Protection	-
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

Size (WXH) (In mm)	57X330
Cutout size (Dia.)	Ø24
Pole (In mm)	-

All technical data is subject to industry-standard tolerances.

Diffused



Applications: Gardens, Lawns, Pathways, Courtyards, Parks

Manaco Pole Light



Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	240 VAC, 50Hz
Rated Input Wattage (± 10%)	20W
Rated Input Current (Amp)	-
Power Factor	-
ATHD	-
Rated Luminous Flux (*Source flux)	-
Rated Luminaire Efficacy	-
Correlated Color Temperature (CCT)	-
Color Rendering Index (CRI)	-
SDCM	-
Driver Efficiency	-
LED Life Span	-
Beam Angle	-
Mounting	Surface
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	-
Surge Protection	-
Ingress Protection (IP Rating)	IP43
Impact Protection (IK Rating)	-
Short Circuit Protection	-
Open Circuit Protection (No Load)	-
Reverse Polarity Protection	-

Product Specifications

Size (DXH) (Tol. ±10mm) (In mm)	Ø255X2490
Cutout size (Dia.)	-
Pole (In mm)	-

All technical data is subject to industry-standard tolerances.

Applications: Gardens, Lawns, Pathways, Courtyards, Parks

Romantica Pole Light

Technical Specifications

Operating Temperature	-10°C to 50°C
Rated Input Voltage & Frequency	220-240 V AC
Rated Input Wattage (± 10%)	10W
Rated Input Current (Amp)	0.050 (Nominal)
Power Factor	>0.9
ATHD	<30%
Rated Luminous Flux	700 Lm (tolerance as per BIS)
Rated Luminaire Efficacy	70 Lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	3000 K (tolerance as per ANSI)
Color Rendering Index (CRI)	>70 Ra
SDCM	-
Driver Efficiency	≥80%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	Asymmetric
Mounting	Surface
Dimming	-

Protections

Protection Class	Class I
Over Voltage Protection	Withstand upto 300V (for 20 min)
Surge Protection	±2.0KV
Ingress Protection (IP Rating)	IP43
Impact Protection (IK Rating)	-
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

Product Specifications

Size (DXH) (Tol. ±10mm) (In mm)	Ø250X2500
Cutout size (Dia.)	-
Lens / Reflector	Frosted Ploycarbonate Diffuser

All technical data is subject to industry-standard tolerances.



Applications: Gardens, Lawns, Pathways, Courtyards, Parks

Morphis Pole Light

Technical Specifications

Operating Temperature	-10°C to 40°C
Rated Input Voltage & Frequency	220-240 VAC, 50Hz
Rated Input Wattage (± 10%)	24W
Rated Input Current (Amp)	0.115 (Nominal)
Power Factor	≥0.90
ATHD	<20%
Rated Luminous Flux	1920 Lm (tolerance as per BIS)
Rated Luminaire Efficacy	80 Lm/W (tolerance as per BIS)
Correlated Color Temperature (CCT)	3000 K (tolerance as per ANSI)
Color Rendering Index (CRI)	>80 Ra
SDCM	-
Driver Efficiency	≥85%
LED Life Span	>50000 Hrs (Ta=25°C @L70)
Beam Angle	-
Mounting	Surface
Dimming	-

Protections

Protection Class	-
Over Voltage Protection	Withstand upto 300V/AC for 4 Hrs.
Surge Protection	±2.5KV
Ingress Protection (IP Rating)	IP65
Impact Protection (IK Rating)	IK08
Short Circuit Protection	Provided
Open Circuit Protection (No Load)	Provided
Reverse Polarity Protection	Provided

Product Specifications

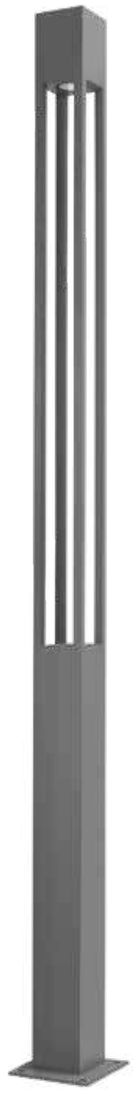
Size (LXWXH) (Tol. ±10mm) (In mm)	280X280X3010
Cutout size (Dia.)	-
Lens / Reflector	Transparent Polycarbonate Diffuser

All technical data is subject to industry-standard tolerances.



Applications: Gardens, Lawns, Pathways, Courtyards, Parks

Garden
Poles



Turret

Product details

Pole Height	2000 mm - 4000 mm
Pole pipe material	Aluminum as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

CRI	>70
LED CCT	3000K/ 4000K/ 5700K
Lumen efficacy	≥90 Lm/W @5700K
Color	Grey/ black/ customize
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.

Applications: Private & public areas, Driveways, Pathways and garden area, Building entrances

Vega

Product details

Pole Height	1500 mm - 3000 mm
Pole pipe material	Aluminum/ GI pipe as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

CRI	>70
LED CCT	3000K/ 4000K/ 5700K
Lumen efficacy	≥70 Lm/W @5700K
Color	Grey/ black/ customize
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.



Applications: Private & public areas, Driveways, Pathways and garden area, Building entrances

Vega Tri

Product details

Pole Height	1500 mm - 4000 mm
Pole pipe material	Aluminum/ GI pipe as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

CRI	>70
LED CCT	Tri color
Lumen efficacy	≥70 Lm/W
Color	Grey/ black/ customize
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.



Applications: Private & public areas, Driveways, Pathways and garden area, Building entrances

Vega Pro

Product details

Pole Height	2000 mm - 4000 mm
Pole pipe material	Aluminum/ GI pipe as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

CRI	>70
LED CCT	3000K/ 4000K/ 5700K
Lumen efficacy	≥70 Lm/W @5700K
Color	Grey/ black/ customize
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.



Applications: Private & public areas, Driveways, Pathways and garden area, Building entrances

Crimsonlance

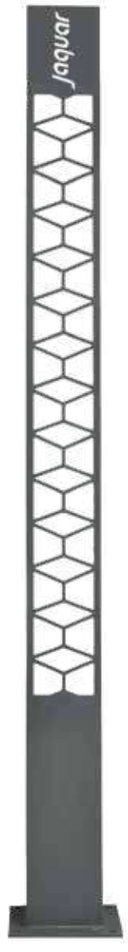
Product details

Pole Height	2000 mm - 3000 mm
Pole pipe material	MS Sheet as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

CRI	>70
LED CCT	3000K/ 4000K/ 5700K
Lumen efficacy	≥70 Lm/W @5700K
Color	Grey/ black/ customize
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.



Applications: Private & public areas, Driveways, Pathways and garden area, Building entrances



Zyphyr

Product details

Pole Height	2500 mm - 4000 mm
Pole pipe material	Aluminum as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

CRI	>70
LED CCT	3000K/ 4000K/ 5700K
Lumen efficacy	≥70 Lm/W @5700K
Color	Grey/ black/ customize
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.

Applications: Private & public areas, Driveways, Pathways and garden area, Building entrances



Brick

Product details

Pole Height	3000 mm
Pole pipe material	ERW MS pipe with PU Coating
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

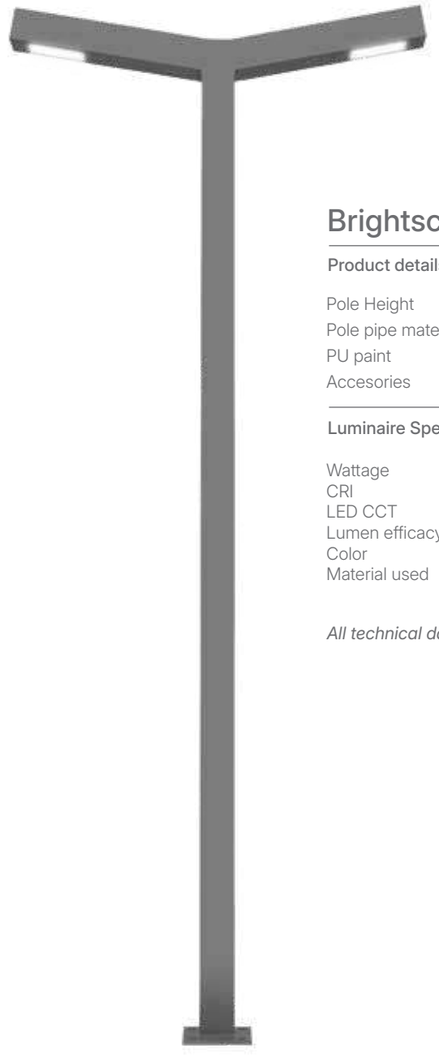
Luminaire Specification

CRI	≥70
LED CCT	3000 K
Lumen efficacy	≥ 60 Lm/W
Color	-
Material used	-

All technical data is subject to industry-standard tolerances.

Applications: Private & public areas, Driveways, Pathways and garden area, Building entrances

Geometric Poles



Brightscape

Product details

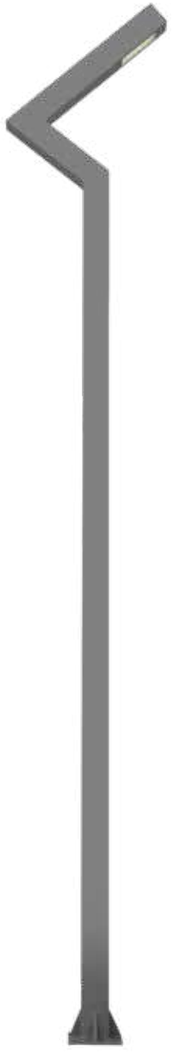
Pole Height	3000 mm - 6000 mm
Pole pipe material	Aluminum as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

Wattage	30 W/ 40 W/ 50 W/ 60 W
CRI	>90
LED CCT	3000K/ 4000K/ 5700K
Lumen efficacy	≥90 Lm/W @5700K
Color	Grey/ black/ customised
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.

Applications: Street lighting, Small roadways and driveways, Expressways, Residential area lighting, Courtyards, Parks, garden & squares



Zigzag

Product details

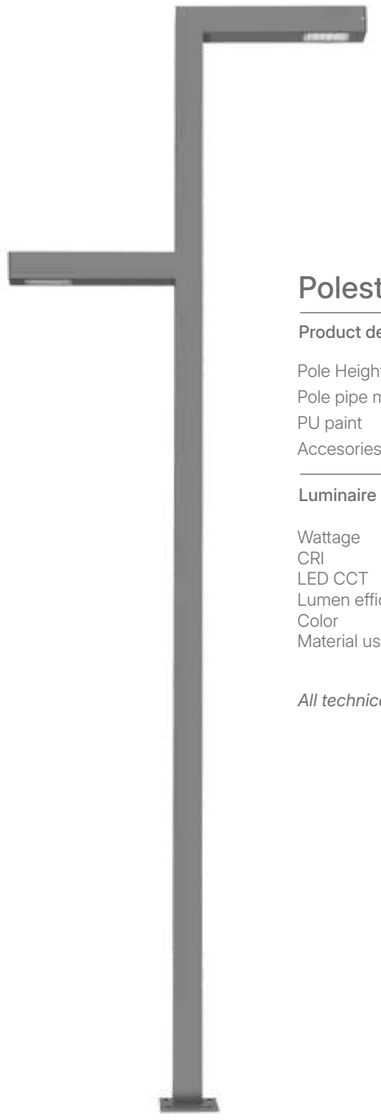
Pole Height	3000 mm - 6000 mm
Pole pipe material	Aluminum as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

Wattage	30 W/ 40 W/ 50 W/ 60 W
CRI	>90
LED CCT	3000K/ 4000K/ 5700K
Lumen efficacy	≥90 Lm/W @5700K
Color	Grey/ black/ customised
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.

Applications: Street lighting, Small roadways and driveways, Expressways, Residential area lighting, Courtyards, Parks, garden & squares



Polestar

Product details

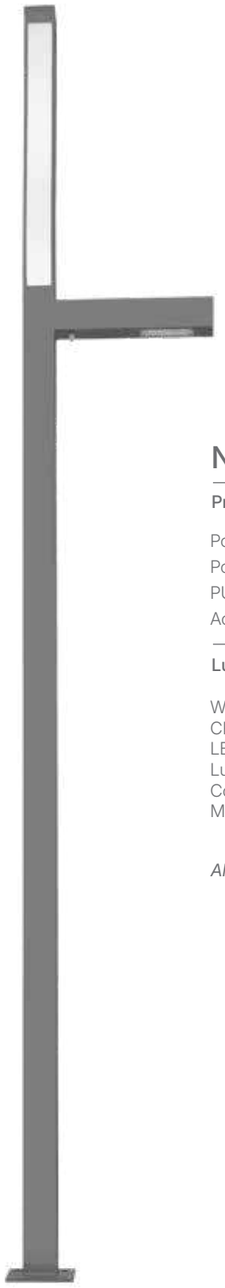
Pole Height	3000 mm - 8000 mm
Pole pipe material	Aluminum as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

Wattage	30 W - 60 W x 2
CRI	>70
LED CCT	3000K/ 4000K/ 5700K
Lumen efficacy	≥90 Lm/W @5700K
Color	Grey/ black/ customised
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.

Applications: Street lighting, Small roadways and driveways, Expressways, Residential area lighting, Courtyards, Parks, garden & squares



Nightglow

Product details

Pole Height	3000 mm - 6000 mm
Pole pipe material	Aluminum as per IS standard
PU paint	Color as per customer requirement
Accesories	MCB & 4 way heavy duty connector

Luminaire Specification

Wattage	30 W - 90 W
CRI	>70
LED CCT	3000K/ 4000K/ 5700K/ top light color provided R/ B/ G
Lumen efficacy	≥90 Lm/W @5700K
Color	Grey/ black/ customised
Material used	Die-cast aluminium and extrusion aluminium with PU painted

All technical data is subject to industry-standard tolerances.

Applications: Street lighting, Small roadways and driveways, Expressways, Residential area lighting, Courtyards, Parks, garden & squares

Images shown are just for representation purposes

Decorative Lights

Jaquar's Decorative Lighting collection blends global design excellence with meticulous craftsmanship across chandeliers, pendants, ceiling lights, wall lamps, table and floor lamps, and filament bulbs. Each piece is created to elevate interiors with warmth, character, and aesthetic harmony.

From grand, crystal-laden chandeliers, crafted with high-precision Asfour Almaaza crystals and premium plated brass frames, to contemporary pendants and ceiling lights in versatile shapes and finishes, every product brings an artistic glow to indoor spaces. Our table and floor lamps offer trendsetting designs in glass, metal, wood, and fabric combinations, while IP 44 rated Aqua lights ensure style even in moisture-prone areas.

For those seeking exclusivity, Jaquar also offers customisation in crystal chandeliers-allowing you to redesign, mix and match, or even adjust crystal compositions to create a truly personalised centrepiece.

Chandeliers

Octans

Product Code: DTD-ABR-ASOCT0095430C

Wattage: 30 X 4.5 W LED

Description:	Octans Chandelier Antique Bronze Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc Alloy And Fabric Shade
Finish:	Bronze
Lamps:	5+10+15
Type of Holder:	E14
Dimensions:	Ø 1500 x H 1850
Weight (Kg):	115
No. of Boxes:	6



Ara

Product Code: DCS-ABR-CHL00954005

Wattage: 24 X 4.5 W LED

Description:	Ara Chandelier with Bronze Finish & Fabric Shade LED Bulb
Materials:	Cooper, Bronze and Fabric
Finish:	Bronze
Lamps:	4+8+12
Type of Holder:	E14
Dimensions:	Ø 1260 x H 1400
Weight (Kg):	59
No. of Boxes:	6



Carina

Product Code: DTD-SKG-ASCARL0095436C

Wattage: 36 X 4.5 W LED

Description:	Carina Chandelier SK Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and fabric shade
Finish:	SK gold
Lamps:	6+12+18
Type of Holder:	E14
Dimensions:	Ø 1530 x H 2300
Weight (Kg):	177
No. of Boxes:	9



Ursa

Product Code: DCS-SKG-14844X15C

Wattage: 15 X 4.5 W LED

Description:	Ursa Gold Finish Chandelier with Fabric Shade LED Bulb
Materials:	Zinc alloy and fabric shade
Finish:	Gold
Lamps:	15
Type of Holder:	E14
Dimensions:	Ø 1000 x H 600
Weight (Kg):	20
No. of Boxes:	1



All dimensions are in mm

Pictor

Product Code: DTD-SKG-ASPIC0095430C

Wattage: 30 X 4.5 W LED

Description:	Pictor Chandelier SK Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and jade
Finish:	SK gold
Lamps:	5+10+15
Type of Holder:	E14
Dimensions:	Ø 1450 x H 2100
Weight (Kg):	110
No. of Boxes:	13



Antlia

Product Code: DTD-SLV-ASANT0095424C

Wattage: 24 X 4.5 W LED

Description:	Antlia Chandelier Real Silver Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Copper and glass
Finish:	Silver
Lamps:	8+16
Type of Holder:	E14
Dimensions:	Ø 1230 x H 1100
Weight (Kg):	115
No. of Boxes:	3



Apus

Product Code: DTD-GLD-ASAPU0095451C

Wattage: 51 X 4.5 W LED

Description:	Apus Chandelier Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Copper with Jade
Finish:	Bronze
Lamps:	6+10+15+20
Type of Holder:	E14
Dimensions:	Ø 1900 x H 2800
Weight (Kg):	340
No. of Boxes:	16



Pollux

Product Code: DTD-ABR-ASPOL0095443C

Wattage: 43 X 4.5 W LED

Description:	Pollux Chandelier Antique Bronze Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and bobeche
Finish:	Bronze
Lamps:	6+8+10+19
Type of Holder:	E14
Dimensions:	Ø 1600 x H 2300
Weight (Kg):	212
No. of Boxes:	6



All dimensions are in mm

Mensa

Product Code: DTD-GLD-ASMEN0095456C

Wattage: 56 X 4.5 W LED

Description:	Mensa Chandelier 24k Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Copper with jade
Finish:	Gold
Lamps:	8+12+16+20
Type of Holder:	E14
Dimensions:	Ø 2260 x H 3000
Weight (Kg):	450
No. of Boxes:	13



Vela

Product Code: DTD-SKG-ASVEL09540636C

Wattage: 36 X 4.5 W LED

Description:	Vela Chandelier SK Gold Finish With Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy with jade
Finish:	SK gold
Lamps:	6+12+18
Type of Holder:	E14
Dimensions:	Ø 1550 x H 2110
Weight (Kg):	166
No. of Boxes:	8



Grandiose

Product Code: DTD-GLC-AS110212 | DTD-CHR-AS110212

Wattage: 12 X 4.5 W LED

Description:	Grandiose Chandelier Chrome Finish with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	12
Type of Holder:	E14
Dimensions:	Ø 850 x H 560
Weight (Kg):	18
No. of Boxes:	1



Meridian

Product Code: DTD-GLC-AS20918B | DTD-CHR-AS20918B

Wattage: 18 X 4.5 W LED

Description:	Meridian Chandelier Chrome Finish with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	18
Type of Holder:	E14
Dimensions:	Ø 1050 x H 560
Weight (Kg):	20
No. of Boxes:	1



All dimensions are in mm

Gondola

Product Code: DTD-GLC-AS2028A | DTD-CHR-AS2028A

Wattage: 8 X 4.5 W LED

Description:	Gondola Chandelier Chrome Finish with Asfour Almaaza Crsyatl LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	8
Type of Holder:	E14
Dimensions:	Ø 700 x H 430
Weight (Kg):	12
No. of Boxes:	1



Celeste

Product Code: DTD-GLC-AS93112A | DTD-CHR-AS93112A

Wattage: 8 X 4.5 W LED

Description:	Celeste Chandelier Chrome Finish with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	12
Type of Holder:	E14
Dimensions:	Ø 630 x H 930
Weight (Kg):	21
No. of Boxes:	2



Etheria

Product Code: DTD-GLD-AS20918X1500

Wattage: 36 X 4.5 W LED

Description:	Etheria Glass Arms Chandelier Gold Finish with Asfour Crystal LED Bulb
Materials:	Brass and glass arms
Finish:	Gold
Lamps:	36
Type of Holder:	E14
Dimensions:	Ø 1500 x H 1800
Weight (Kg):	38
No. of Boxes:	5



Circinus

Product Code: DTD-GLD-ASCIR1780218C

Wattage: 18 X 4.5 W LED

Description:	Circinus Chandelier Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and jade
Finish:	Gold
Lamps:	6+12
Type of Holder:	E14
Dimensions:	Ø 1150 x H 1000
Weight (Kg):	65
No. of Boxes:	3



All dimensions are in mm

Celosia

Product Code: DTD-SLV-ASCEL716510C

Wattage: 10 X 4.5 W LED

Description:	Celosia Chandelier Real Silver Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Copper and crystals bobeche
Finish:	Silver
Lamps:	6+4
Type of Holder:	E14
Dimensions:	Ø 1000 x H 885
Weight (Kg):	60
No. of Boxes:	1



Trillium

Product Code: DTD-GLD-ASTRISYY15730C

Wattage: 30 X 4.5 W LED

Description:	Trillium Chandelier 24k Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Copper and bobeche crystal
Finish:	24K Gold
Lamps:	5+10+15
Type of Holder:	E14
Dimensions:	Ø 1500 x H 2120
Weight (Kg):	175
No. of Boxes:	6



Centaurus

Product Code: DTD-GLD-ASCEN1771230C

Wattage: 30 X 4.5 W LED

Description:	Centaurus Chandelier Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and jade
Finish:	Gold
Lamps:	5+10+15
Type of Holder:	E14
Dimensions:	Ø 1470 x H 1900
Weight (Kg):	160
No. of Boxes:	7



All dimensions are in mm

Cassia

Product Code: DTD-GLD-ASCAS1780270C

Wattage: 70 X 4.5 W LED

Description:	Cassia Chandelier Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and jade
Finish:	Gold
Lamps:	70
Type of Holder:	E14
Dimensions:	Ø 2000 x H 3100
Weight (Kg):	350
No. of Boxes:	15



Wisteria

Product Code: DTD-BRS-ASWISSYY0170C

Wattage: 80 X 4.5 W LED

Description:	Wisteria Chandelier Bronze Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and marble
Finish:	Bronze
Lamps:	6+12+18+12+24+8
Type of Holder:	E14
Dimensions:	Ø 2330 x H 3300
Weight (Kg):	300
No. of Boxes:	17



Pegasus

Product Code: DTD-GLD-ASPEG173918C

Wattage: 18 X 4.5 W LED

Description:	Pegasus Chandelier Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and jade
Finish:	Gold
Lamps:	6+12
Type of Holder:	E14
Dimensions:	Ø 1160 x H 690
Weight (Kg):	50
No. of Boxes:	3



Bergenia

Product Code: DTD-GLD-ASBER1739536C

Wattage: 36 X 4.5 W LED

Description:	Bergenia Chandelier Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Zinc alloy and jade
Finish:	Gold
Lamps:	5+10+15+6
Type of Holder:	E14
Dimensions:	Ø 1500 x H 2350
Weight (Kg):	118
No. of Boxes:	6



All dimensions are in mm

Phoenix

Product Code: DTD-GLD-ASPHOSYA65032C

Wattage: 32 X 4.5 W LED

Description:	Phoenixa Chandelier 18k Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Copper and jade
Finish:	Gold
Lamps:	6+10+16
Type of Holder:	E14
Dimensions:	Ø 1550 x H 1920
Weight (Kg):	205
No. of Boxes:	9



Selene

Product Code: DTD-SLV-ASSEL716530C

Wattage: 30 X 4.5 W LED

Description:	Selene Chandelier Real Silver Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Copper and bobeche glass
Finish:	Silver
Lamps:	5+10+15
Type of Holder:	E14
Dimensions:	Ø 1460 x H 1900
Weight (Kg):	198
No. of Boxes:	4



Lantana

Product Code: DTD-GLD-ASLANSY66031C

Wattage: 31 X 4.5 W LED

Description:	Lantana Chandelier 18k Gold Finish with Asfour Almaaza Crystal LED Bulb
Materials:	Copper and jade
Finish:	Gold
Lamps:	6+10+15
Type of Holder:	E14
Dimensions:	Ø 1460 x H 2290
Weight (Kg):	180
No. of Boxes:	7



Maple

Product Code: DMO-CHR-GLSAMBSHAPEX900

Wattage: 8W LED

Description:	Maple Amiba Shape Glass Leaf Chandelier LED
Lamp:	Emina LED 8W x 10
Materials:	SS / Glass
Colour:	Chrome
Dimension:	D 900 x H 1100
Fixture Height:	1100 MM
No. of Boxes	1
Weight (Kg):	20
Remarks:	with LED



All dimensions are in mm

Sirius

Product Code: DCO-GLC-AS11063XB | DCO-CHR-AS11063XB

Wattage: 27 X 4.5 W LED

Description:	Sirius Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	27
Type of Holder:	E14
Dimensions:	Ø 1066 x H 2743
Weight (Kg):	55
No. of Boxes:	2



Nobella

Product Code: DCO-GLC-AS1009 | DCO-CHR-AS1009

Wattage: 12 X 4.5 W LED

Description:	Nobella Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	12
Type of Holder:	E14
Dimensions:	Ø 610 x H 920
Weight (Kg):	20.5
No. of Boxes:	2



Grapewine

Product Code: DCO-GLC-AS4032 | DCO-CHR-AS4032

Wattage: 8 X 4.5 W LED

Description:	Grapewine Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	8
Type of Holder:	E14
Dimensions:	Ø 600 x H 380
Weight (Kg):	16
No. of Boxes:	1



Honeycomb

Product Code: DCO-GLC-AS4031A | DCO-CHR-AS4031A

Wattage: 6 X 4.5 W LED

Description:	Honeycomb Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	6
Type of Holder:	E14
Dimensions:	Ø 550 x H 510
Weight (Kg):	17
No. of Boxes:	1



All dimensions are in mm

Lancia

Product Code: DCO-GLC-AS8051B | DCO-CHR-AS8051B

Wattage: 4 X 4.5 W LED

Description:	Lancia Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	4
Type of Holder:	E14
Dimensions:	Ø 400 x 180
Weight (Kg):	4.5
No. of Boxes:	1



Lancia

Product Code: DCO-GLC-AS8051D25 | DCO-CHR-AS8051D25

Wattage: 3 X 4.5 W LED

Description:	Lancia Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	3
Type of Holder:	E14
Dimensions:	Ø 250 x H 200
Weight (Kg):	2
No. of Boxes:	1



Galaxy

Product Code: DCO-GLC-AS11025 | DCO-CHR-AS11025

Wattage: 120W LED

Description:	Galaxy Chandelier with Asfour Almaaza Crystal LED
Material:	Brass
Finish:	Gold / Chrome
Lamps:	NA
Type of Holder:	120 W LED strip
Dimensions:	Ø 914 x 330
Weight (Kg):	25
No. of Boxes:	1



Cosmos

Product Code: DCO-GLC-AS11021 | DCO-CHR-AS11021

Wattage: 60W LED

Description:	Cosmos Chandelier with Asfour Almaaza Crystal LED
Material:	Brass
Finish:	Gold / Chrome
Lamps:	NA
Type of Holder:	60 W LED strip
Dimensions:	Ø 600 x 90
Weight (Kg):	12
No. of Boxes:	1



All dimensions are in mm

Liner

Product Code: DCO-GLC-AS11025X700 | DCO-CHR-AS11025X700

Wattage: 30W LED

Description:	Liner Chandelier with Asfour Almaaza Ribbed Crystal
Material:	Brass
Finish:	Gold / Chrome
Lamps:	NA
Type of Holder:	30 W LED strip
Dimensions:	Ø 700 x H 90
Weight (Kg):	15
No. of Boxes:	1



Supernova

Product Code: DCO-GLC-AS11028 | DCO-CHR-AS11028

Wattage: 105W LED

Description:	Supernova Chandelier with Asfour Almaaza Crystal LED
Material:	Brass
Finish:	Gold / Chrome
Lamps:	NA
Type of Holder:	105 W LED strip
Dimensions:	L 533 x W533 x H 450
Weight (Kg):	18
No. of Boxes:	1



Starling

Product Code: DCO-GLC-AS80881B | DCO-CHR-AS80881B

Wattage: 4 X 4.5 W LED

Description:	Starling Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	4
Type of Holder:	E14
Dimensions:	Ø 500 x H 180
Weight (Kg):	6
No. of Boxes:	1



Starling

Product Code: DCO-GLC-AS8088B | DCO-CHR-AS8088B

Wattage: 3 X 4.5 W LED

Description:	Starling Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	3
Type of Holder:	E14
Dimensions:	Ø 330 x H 140
Weight (Kg):	4.5
No. of Boxes:	1



All dimensions are in mm

Chimes

Product Code: DMO-CHR-GLSRIBBEG4X1500L

Wattage: 5W LED

Description:	Chimes Ribbed Glass Chandelier LED
Lamp:	G4 LED 5W x 48
Materials:	SS / Glass
Colour:	Chrome
Dimension:	L 1500 x W 660 x H 900
Fixture Height:	900 MM
No. of Boxes:	1
Weight (Kg):	25
Remarks:	with LED Bulb

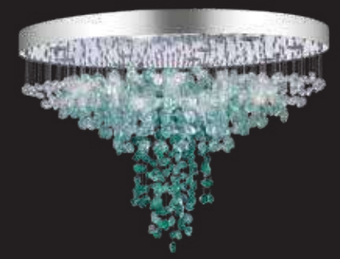


DewDrop

Product Code: DMO-CHR-GLSTONE25X1200

Wattage: 8W LED

Description:	Dewdrop Glass Stone Chandelier LED
Lamp:	Emina LED 8W x 10
Materials:	SS / Glass
Colour:	Chrome
Dimension:	D 1200 x H 900
Fixture Height:	900 MM
No. of Boxes:	1
Weight (Kg):	35
Remarks:	with LED



All dimensions are in mm

Lepus

Product Code: DMO-GLD-AS40510X2 | DMO-CHR-AS40510X2

Wattage: 8 X 5 W LED

Description:	Lepus Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	SS 304
Finish:	Gold / Chrome
Lamps:	8
Type of Holder:	G9
Dimensions:	L 1066 x W 381 x H 304
Weight (Kg):	20
No. of Boxes:	1



Gemini

Product Code: DMO-GLD-AS12032X1500

Wattage: 200 W LED Strip

Description:	Gemini Spiral Chandelier with Asfour Almaaza Crystal LED
Material:	SS 304
Finish:	Gold
Lamps:	NA
Type of Holder:	LED Strip
Dimensions:	Ø 1500 x H 2400
Weight (Kg):	45
No. of Boxes:	2



Nebula

Product Code: DMO-GLC-AS11058/3 | DMO-CHR-AS11058/3

Wattage: 225 W LED

Description:	Nebula Chandelier with Asfour Almaaza Crystal LED
Materials:	Brass
Finish:	Gold / Chrome
Lamps:	NA
Type of Holder:	LED Strip
Dimensions:	L 1500 x W 457 x H 457
Weight (Kg):	30
No. of Boxes:	1



Arcturus

Product Code: DMO-GLC-AS11065 | DMO-CHR-AS11065

Wattage: 150 W LED

Description:	Arctrus Chandelier with Asfour Almaaza Crystal LED
Material:	Brass
Finish:	Gold / Chrome
Lamps:	NA
Type of Holder:	LED Strip
Dimensions:	L 1053 x W 600 x H 600
Weight (Kg):	28
No. of Boxes:	1



All dimensions are in mm

Nova

Product Code: DMO-GLD-DROP11066 | DMO-CHR-DROP11066

Wattage: 8 X 4.5 W LED

Description:	Nova Chandelier with Mouth Blown Glass Drop LED Bulb
Materiasls:	SS and Glass
Finish:	Gold / Chrome
Lamps:	8
Type of Holder:	E14
Dimensions:	L1210 x W 457 x H 395
Weight (Kg):	20
No. of Boxes:	1



Umbra

Product Code: DMO-GLC-AS9111 | DMO-CHR-AS9111

Wattage: 1 X 4.5 W LED

Description:	Umbra Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	1
Type of Holder:	E14
Dimensions:	Ø 250 x H 260
Weight (Kg):	1.5
No. of Boxes:	1



Lynx

Product Code: DMO-BLK-GLS11042X70CM

Wattage: 15 W LED

Description:	Lynx Rock Glass Black Pvd Chandelier LED
Material:	Brass
Finish:	Black
Lamps:	NA
Type of Holder:	LED Strip
Dimensions:	Ø 700 x H 195
Weight (Kg):	12
No. of Boxes:	1

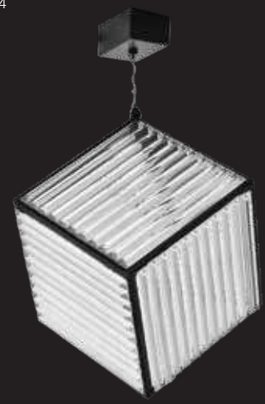


Auriga

Product Code: DMO-BLK-K9CUBE10X10

Wattage: 45 W LED

Description:	Auriga Black Pvd Chandelier with K9 Crystal LED
Material:	Brass
Finish:	Black nickel finished
Lamps:	NA
Type of Holder:	LED Strip
Dimensions:	L 360 x H 450
Weight (Kg):	14
No. of Boxes:	1



All dimensions are in mm

Capella

Product Code: DMO-BRS-SL12024X6L

Wattage: 6 X 4.5 W LED

Description:	Capella Glass Rod Eye Shape Brass Finish Chandelier LED Bulb
Materials:	Brass / Solid Glass Rod
Finish:	Brass
Lamps:	6
Type of Holder:	E14
Dimensions:	Ø 650 x H 1320
Weight (Kg):	8
No. of Boxes:	1



Canis

Product Code: DMO-GLD-AS11003 | DMO-CHR-AS11003

Wattage: 7 X 5 W LED

Description:	Canis Glass Tube Chandelier with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	7
Type of Holder:	G 9
Dimensions:	Ø 457 x H 225
Weight (Kg):	8
No. of Boxes:	1



All dimensions are in mm

Images shown are just for representation purposes

MINIMALISTIC CHANDELIERS

Tortile

Product Code: DMN-GLD-AS11037 | DMN-CHR-AS11037

Wattage: 5 X 2 W LED

Description:	Tortile Chandelier with Asfour Almaaza Crystal LED
Material:	Brass
Finish:	Gold / Chrome
Lamps:	5
Type of Holder:	LED Spot Light
Dimensions:	Ø 360 x H 800
Weight (Kg):	8
No. of Boxes:	1



Norma

Product Code: DMN-GLD-MD177218009

Wattage: 9 X 4.5 W LED

Description:	Norma Gold Pvd Chandelier with K9 Crystal LED Bulb
Materials:	SS / Brass
Finish:	Gold
Lamps:	9
Type of Holder:	E14
Dimensions:	Ø 800 x H 375
Weight (Kg):	30
No. of Boxes:	1



Saggita

Product Code: DMN-CHR-AS600X335X2

Wattage: 60 W LED

Description:	Saggita 3 Tier Chandelier with Asfour Almaaza Crystal LED
Material:	Brass
Finish:	Chrome
Lamps:	NA
Type of Holder:	LED Strip
Dimensions:	Ø 600 x H 1500 adjustable
Weight (Kg):	18
No. of Boxes:	1



All dimensions are in mm

Images shown are just for representation purposes

Arena

Product Code: DCW-GLC-AS2OSW | DCW-CHR-AS2OSW

Wattage: 2 X 4.5 W

Description:	Arena Wall Bracket with Asfour Almaaza Crystal LED Bulb
Materials:	Brass and crystal bobeche
Finish:	Gold / Chrome
Lamps:	2
Type of Holder:	E14
Dimensions:	L 270 x W 190 x H 250
Weight (Kg):	1.3
No. of Boxes:	1



Trident

Product Code: DCW-GLC-AS9118 | DCW-CHR-AS9118

Wattage: 2 X 4.5 W

Description:	Trident Wall Bracket with Asfour Almaaza Crystal LED Bulb
Materials:	Brass and crystal bobeche
Finish:	Gold / Chrome
Lamps:	2
Type of Holder:	E14
Dimensions:	L 250 x W 160 x H 270
Weight (Kg):	1.5
No. of Boxes:	1



Tulipz

Product Code: DCW-GLC-AS7771 | DCW-CHR-AS7771

Wattage: 1 X 3 W

Description:	Tulipz Wall Bracket with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	1
Type of Holder:	LED
Dimensions:	L 130 x W 140 x H 500
Weight (Kg):	1.5
No. of Boxes:	1



Exalta

Product Code: DCW-GLC-AS98181 | DCW-CHR-AS98181

Wattage: 1 X 4.5 W LED

Description:	Exalta Pearl Wall Bracket with Asfour Almaaza Crystal LED Bulb
Materials:	Brass and bobeche glass
Finish:	Gold / Chrome
Lamps:	1
Type of Holder:	E14
Dimensions:	L 100 x W 180 x H 280
Weight (Kg):	1
No. of Boxes:	1



All dimensions are in mm

Trident

Product Code: DCW-GLC-AS98182 | DCW-CHR-AS98182

Wattage: 2 X 4.5 W LED

Description:	Trident Wall Bracket with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	2
Type of Holder:	E14
Dimensions:	L 280 x W 180 x H 300
Weight (Kg):	1.5
No. of Boxes:	1



Volans

Product Code: DCW-GLC-5057 | DCW-CHR-5057

Wattage: 9 W LED

Description:	Volans Twisted Glass Tube Wall Bracket LED
Material:	Brass
Finish:	Gold / Chrome
Lamps:	NA
Type of Holder:	LED Strip
Dimensions:	L 110 x W 75 x H 290
Weight (Kg):	2.5
No. of Boxes:	1



All dimensions are in mm

Celestia Pearl

Product Code: DCW-GLC-AS96069 | DCW-CHR-AS96069

Wattage: 2 X 4.5 W LED

Description:	Celestia Pearl Wall Bracket with Asfour Almaaza Crystal LED Bulb
Material:	Brass
Finish:	Gold / Chrome
Lamps:	2
Type of Holder:	E14
Dimensions:	L 260 x W 130 x H 240
Weight (Kg):	1.5
No. of Boxes:	1



Gloria

Product Code: DCW-COP-5057XRC

Wattage: 10 W LED

Description:	Gloria Twisted Glass Tube Round Copper Finish Wall Light LED
Material:	Brass
Finish:	Copper
Lamps:	NA
Type of Holder:	NA
Dimensions:	L 100 x W 120 x H 350
Weight (Kg):	1.8
No. of Boxes:	1



Pendant Lights

Product Code: DPN-BRS-SL1260S200

Description:	1 Light clear glass with brushed brass finish pendant
Lamp:	G4 LED 5W x 1
Materials:	SS / Glass
Colour:	Brass
Dimension:	D 200 x H 1200
Fixture Height:	420
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



Product Code: DPN-BRS-SL1260S250

Description:	1 Light clear glass with brushed brass finish pendant
Lamp:	G4 LED 5W x 1
Materials:	SS / Glass
Colour:	Brass
Dimension:	D 250 x H 1200
Fixture Height:	500
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DPN-ABS-SLSF9001S1

Description:	1 Light diamond cut style glass with antique brass finish pendant
Lamp:	G4 LED 5W x 1
Materials:	Brass / Glass
Colour:	Antique brass
Dimension:	L 100 x W 100 x H 1200
Fixture Height:	500
No.of Boxes:	1
Standard Pckaging:	1
Net Weight (Kg):	1.0
Remarks:	With LED bulb



Product Code: DPN-COG-SL1216S

Description:	1 Light cognac glass with copper finish pendant
Lamp:	E14 LED 4.5W x 1
Materials:	Brass / Glass
Colour:	Antique copper
Dimension:	D 130 x H 2000
Fixture Height:	460
No.of Boxes:	1
Standard Pckaging:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-ABS-SL1217S2

Description:	1 Light clear glass with brass finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium / Glass
Colour:	Copper
Dimension:	D 350 x H 2000
Fixture Height:	520
No.of Boxes:	1
Net Weight (Kg):	3.5
Remarks:	With LED bulb



Product Code: DPN-GLD-SLKS2450S1

Description:	1 Light clear glass with gold finish pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / Glass
Colour:	Gold
Dimension:	D 300 x H 1200
Fixture Height:	290
No.of Boxes:	1
Net Weight (Kg):	4.6
Remarks:	Height Adjustable



Product Code: DPN-GLD-SLKS2450S

Description:	1 Light clear glass with gold finish pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / Glass
Colour:	Gold
Dimension:	D 450 x H 1200
Fixture Height:	425
No.of Boxes:	1
Net Weight (Kg):	6.5
Remarks:	Height Adjustable



Product Code: DPN-GRY-SLSM2329S

Description:	1 Light smokey glass with chrome finish pendant
Lamp:	G9 LED 5W x 1
Materials:	MS / Glass
Colour:	Smoky
Dimension:	D 80 x H 1200
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	Height Adjustable



All dimensions are in mm

Product Code: DPN-AMB-SLGLS250E27

Description:	1 Light apple shape amber glass nickel finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Brass / Glass
Colour:	Amber blown glass
Dimension:	D 250 x H 1200
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DPN-CHR-MD150031291B

Description:	1 Light smoky glass with chrome finish pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / Glass
Colour:	Chrome
Dimension:	D 200 x H 1200
Fixture Height:	220
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	With LED bulb



Product Code: DPN-CHR-MD150031291A

Description:	1 Light smoky glass with chrome finish pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / Glass
Colour:	Chrome
Dimension:	D 280 x H 1200
Fixture Height:	225
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DPN-RDG-MD160030111A

Description:	1 Light clear globe glass with rose gold finish pendant
Lamp:	G9 LED 5W x 1
Materials:	Brass / Glass
Colour:	Rose Gold
Dimension:	D 130 x H 1200
Fixture Height:	210
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-CHR-MD160030111A

Description:	1 Light clear globe glass with chrome finish pendant
Lamp:	G9 LED 5W x 1
Materials:	Brass / Glass
Colour:	Chrome
Dimension:	D 130 x H 1200
Fixture Height:	210
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



Product Code: DPN-YEL-SLWAVEGLS200E27

Description:	1 Light black wave globe pendant
Lamp:	E27 LED 7W x 1
Materials:	SS / Glass
Colour:	Yellow / Black
Dimension:	D 200 x H 1200
Fixture Height:	200
No.of Boxes:	1
Net Weight (Kg):	0.85
Remarks:	With LED bulb



Product Code: DPN-WHT-SLWAVEGLS200E27

Description:	1 Light red wave globe pendant
Lamp:	E27 LED 7W x 1
Materials:	SS / Glass
Colour:	White
Dimension:	D 200 x H 1200
Fixture Height:	200
No.of Boxes:	1
Net Weight (Kg):	0.85
Remarks:	With LED bulb



Product Code: DPN-CHR-MD140030571C

Description:	1 Light PC Globe Diffuser with Chrome Finish Pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / PC diffuser
Colour:	Chrome
Dimension:	D 200 x H 1500
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	1.4
Remarks:	-



All dimensions are in mm

Product Code: DPN-RDG-MD140030571C

Description:	1 Light PC Globe Diffuser with Rose Gold finish Pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / PC diffuser
Colour:	Rose Gold
Dimension:	D 200 x H 1500
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	1.4
Remarks:	-



Image for reference only.

Product Code: DPN-NKL-MD140030571C

Description:	1 Light PC Globe Diffuser with Nickel finish Pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / PC diffuser
Colour:	Nickel
Dimension:	D 200 x H 1500
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	1.4
Remarks:	-



Image for reference only.

Product Code: DPN-ABR-MD140030571C

Description:	1 Light pc globe diffuser with antique brass finish pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / PC diffuser
Colour:	Antique brass
Dimension:	D 200 x H 1500
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	1.4
Remarks:	-



Image for reference only.

Product Code: DPN-ABR-SL5010ST

Description:	1 Light frosted glass with antique brass finish tapper pendant with G9 lamp
Lamp:	G9 LED 5W x 1
Materials:	Brass / Glass
Colour:	Antique brass
Dimension:	D 170 x H 648
Fixture Height:	648
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-ABR-SL5010ST

Description:	1 Light frosted glass with antique brass finish pendant lamp
Lamp:	G9 LED 5W x 1
Materials:	Brass / Glass
Colour:	Antique brass
Dimension:	D 300 x H 880
Fixture Height:	880
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



Product Code: DPN-COP-MD150031251A

Description:	1 Light copper glass with copper finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Brass / Glass
Colour:	Copper
Dimension:	D 170 x H 1200
Fixture Height:	220
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



Product Code: DPN-COP-MD150031251B

Description:	1 Light copper glass with copper finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Brass / Glass
Colour:	Copper
Dimension:	D 130 x H 1200
Fixture Height:	280
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	With LED bulb



Product Code: DPN-COP-MD150031251C

Description:	1 Light copper glass with copper finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Brass / Glass
Colour:	Copper
Dimension:	D 100 x H 1200
Fixture Height:	270
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-CHR-MD160020051C

Description:	1 Light clear glass, rose gold mesh with chrome finish pendant
Lamp:	G9 LED 5W x 1
Materials:	SS / Glass
Colour:	Chrome
Dimension:	D 190 x H 1200
Fixture Height:	160
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	With LED bulb



Product Code: DPN-CHR-MD160020053B

Description:	3 Light clear glass, rose gold mesh with chrome finish pendant
Lamp:	G9 LED 5W x 3
Materials:	SS / Glass
Colour:	Chrome
Dimension:	D 375 x H 1200
Fixture Height:	260-750
No.of Boxes:	1
Net Weight (Kg):	3.5
Remarks:	With LED bulb



Product Code: DPN-CHR-MD150031271A

Description:	1 Light smoky glass with chrome finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Glass / SS
Colour:	Chrome
Dimension:	D 150 x H 1200
Fixture Height:	435
No.of Boxes:	1
Net Weight (Kg):	1.3
Remarks:	With LED bulb



Product Code: DPN-CHR-MD150031271B

Description:	1 Light smoky glass with chrome finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Glass / SS
Colour:	Chrome
Dimension:	D 220 x H 1200
Fixture Height:	180
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-BRS-MD150273871B

Description:	1 Light clear glass with brass finish pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / Glass
Colour:	Brass / Glass
Dimension:	D 200 x H 1200
Fixture Height:	270
No.of Boxes:	1
Net Weight (Kg):	1.3
Remarks:	With LED bulb



Product Code: DPN-RDG-SL00FRD3E27

Description:	3 Light frosted glass with rose gold finish pendant
Lamp:	E27 LED 7W x 3
Materials:	MS / Glass
Colour:	Rose gold
Dimension:	D 300 x H 1200
Fixture Height:	340
No.of Boxes:	1
Net Weight (Kg):	2.9
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-RDG-SL00FRD1E27

Description:	1 Light frosted glass with rose gold finish pendant
Lamp:	E27 LED 7W x 1
Materials:	MS / Glass
Colour:	Rose gold
Dimension:	D 120 x H 1200
Fixture Height:	260
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



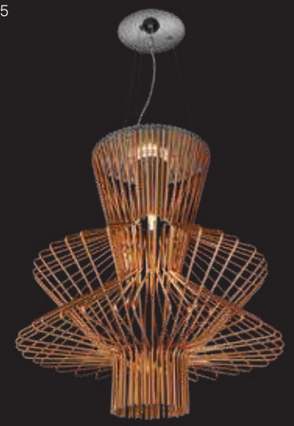
Product Code: DPN-BLK-SL1174S

Description:	3 Light frosted glass, aluminium with black & gold finish pendant
Lamp:	E14 LED 4.5W x 3
Materials:	Aluminium / MS
Colour:	Black / Gold
Dimension:	D 350 x H 1100
Fixture Height:	50
No.of Boxes:	1
Net Weight (Kg):	4.02
Remarks:	With LED bulb



Product Code: DPN-GRY-SL966S3

Description:	2 Light dark grey carbon steel pendant
Lamp:	E27 LED 9W x 2
Materials:	MS
Colour:	Grey
Dimension:	D 750 x H 1200
Fixture Height:	820
No.of Boxes:	2
Net Weight (Kg):	12.5
Remarks:	-



Product Code: DPN-COP-SL1204S5 / DPN-ABS-SL1204S5

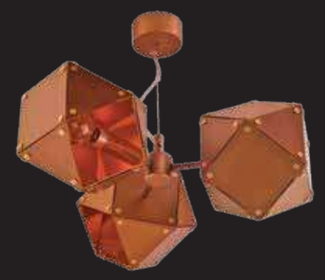
Description:	5 Light aluminium hexagon style with antique copper and brass finish pendant
Lamp:	E 14 LED 4.5W x 5
Materials:	Aluminium
Colour:	Copper / ABS
Dimension:	D 500 x H 210-2000
Fixture Height:	200
No.of Boxes:	1
Net Weight (Kg):	6.5
Remarks:	Also available in antique brass finish



All dimensions are in mm

Product Code: DPN-COP-SL1204S3

Description:	3 Light aluminium hexagon style with antique copper finish pendant
Lamp:	E14 LED 4.5W x 3
Materials:	Aluminium
Colour:	Copper / ABS
Dimension:	D 500 x H 210-2000
Fixture Height:	200
No.of Boxes:	1
Net Weight (Kg):	4.5
Remarks:	-



Product Code: DPN-ABR-SL3002X300MM

Description:	1 Light Smoky Glass Antique Brass Finish Pendant
Lamp:	LED inbuilt
Materials:	Brass / Glass
Colour:	Smoky glass
Dimension:	D 300 x H 1000
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	With LED inbuilt



Product Code: DPN-COP-MD501001512C

Description:	12 Light aluminium curved strips with copper finish
Lamp:	G9 LED 5W x 12
Materials:	Aluminium / MS
Colour:	Copper
Dimension:	D 560 x H 1200
Fixture Height:	560
No.of Boxes:	1
Net Weight (Kg):	5.2
Remarks:	-



Product Code: DPN-RDG-MD501001512C

Description:	12 Light aluminium curved strips with rose gold finish pendant
Lamp:	G9 LED 5W x 12
Materials:	Aluminium / MS
Colour:	Rose gold
Dimension:	D 560 x H 1200
Fixture Height:	560
No.of Boxes:	1
Net Weight (Kg):	5.2
Remarks:	-



Image for reference only.

Product Code: DPN-BCH-MD501001512B

Description:	12 Light aluminium curved strips with black finish pendant
Lamp:	G9 LED 5W x 12
Materials:	Aluminium / MS
Colour:	Black
Dimension:	D 650 x H 1300
Fixture Height:	650
No.of Boxes:	1
Net Weight (Kg):	6.5
Remarks:	-



Product Code: DPN-CHR-SL1128S

Description:	9 Light Black fabric shade with chrome finish pendant
Lamp:	E27 LED 7W x 9
Materials:	MS / Aluminum / Fabric
Colour:	Chrome
Dimension:	D 1030 x H 1750
Fixture Height:	970
No.of Boxes:	2
Net Weight (Kg):	23
Remarks:	-



All dimensions are in mm

Product Code: DPN-BLK-11086

Description:	1 Light black powder coated pendant
Lamp:	LED 3W x 1 inbuilt
Materials:	Brass
Colour:	Black
Dimension:	D 25 x H 1200
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



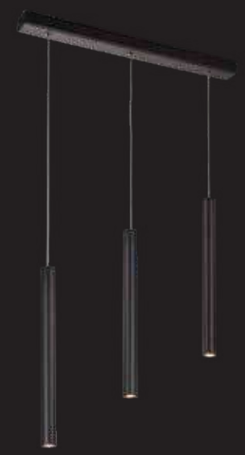
Product Code: DPN-ACR-SL11086X6W

Description:	1 Light antique copper LED Pendent
Lamp:	LED 6W x 1 inbuilt
Materials:	Brass
Colour:	Antique copper
Dimension:	D 42 x H 1200
Fixture Height:	305
No.of Boxes:	1
Net Weight (Kg):	0.5
Remarks:	With LED bulb



Product Code: DPN-BLK-11086X3

Description:	3 Light black powder coated pendant
Lamp:	LED 3W x 3 inbuilt
Materials:	Brass / MS
Colour:	Black
Dimension:	L 510 x W 65 x H 1200
Fixture Height:	305
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	-



Product Code: DPN-BLK-11086X5

Description:	5 Light black powder coated pendant
Lamp:	LED 3W x 5 inbuilt
Materials:	Brass
Colour:	Black
Dimension:	D 350 x H 1200
Fixture Height:	305
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	-



All dimensions are in mm

Product Code: DPN-COP-SL180461A

Description:	1 Light mesh shade with copper finish pendant
Lamp:	E27 LED 7W x 1
Materials:	MS
Colour:	Brown Copper
Dimension:	D 100 x H 1200
Fixture Height:	235
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DPN-BLK-SL00WCNIE27

Description:	1 Light bar with black finish conical pendant
Lamp:	E27 LED 7W x 1
Materials:	MS
Colour:	Black
Dimension:	D 300 x H 1200
Fixture Height:	380
No.of Boxes:	1
Net Weight (Kg):	1.3
Remarks:	With LED bulb



Product Code: DPN-BLK-SL6001MESH

Description:	1 Light diamond shape wire mesh pendant with black powder coated
Lamp:	E27 LED filament 6W x 1
Materials:	MS
Colour:	Black
Dimension:	D 490 x H 1360
Fixture Height:	360
No.of Boxes:	1
Net Weight (Kg):	1.8
Remarks:	With LED bulb



Product Code: DPN-BLK-SL6002MESH

Description:	1 Light wire mesh pendant black powder coated
Lamp:	E27 LED filament 6W x 1
Materials:	MS
Colour:	Black
Dimension:	D 395 x H 1295
Fixture Height:	295
No.of Boxes:	1
Net Weight (Kg):	2.5
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-BLK-SL6003MESH

Description:	1 Light wire mesh pendant black powder coated
Lamp:	E27 LED filament 6W x 1
Materials:	MS
Colour:	Black
Dimension:	D 300 x H 1530
Fixture Height:	530
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DPN-BLK-SL6004MESH

Description:	1 Light pumpkin wire mesh pendant black powder coated
Lamp:	E27 LED filament 6W x 1
Material:	MS
Colour:	Black
Dimension:	D 260 x H 1270
Fixture Height:	270
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DPN-BLK-SLWIRE7001

Description:	1 Light wire mesh pendant with black powder coating
Lamp:	E27 LED filament 6W x 1
Materials:	MS
Colour:	Black
Dimension:	D 110 x H 1200
Fixture Height:	180
No.of Boxes:	1
Net Weight (Kg):	0.4
Remarks:	With LED bulb



Product Code: DPN-BLK-SLWIRE7002

Description:	1 Light square wire mesh pendant with black powder coating
Lamp:	E27 LED filament 6W x 1
Materials:	MS
Colour:	Black
Dimension:	D 150 x H 1200
Fixture Height:	160
No.of Boxes:	1
Net Weight (Kg):	0.4
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-BLK-SLWIRE7003

Description:	1 Light wire mesh pendant with black powder coating
Lamp:	E27 LED filament 8W x 1
Materials:	MS
Colour:	Black
Dimension:	D 180 x H 1200
Fixture Height:	240
No.of Boxes:	1
Net Weight (Kg):	0.47
Remarks:	With LED bulb



Product Code: DPN-BLK-SLWIRE7004

Description:	1 Light wire mesh pendant with black powder coating
Lamp:	E27 LED filament 8W x 1
Materials:	MS
Colour:	Black
Dimension:	D 180 x H 1200
Fixture Height:	210
No.of Boxes:	1
Net Weight (Kg):	0.49
Remarks:	With LED bulb



Product Code: DPN-BLK-SLWIRE7005

Description:	1 Light wire mesh pendant with black powder coating
Lamp:	E27 LED filament 8W x 1
Materials:	MS
Colour:	Black
Dimension:	D 165 x H 1200
Fixture Height:	225
No.of Boxes:	1
Net Weight (Kg):	0.51
Remarks:	With LED bulb



Product Code: DPN-GRY-SLCON107E27

Description:	1 Light Grey Powder Coated Aluminium Conical Pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Grey
Dimension:	D 105 x H 1200
Fixture Height:	330
No.of Boxes:	1
Net Weight (Kg):	0.75
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-WHT-SLCON107E27

Description:	1 Light white powder coated aluminium conical pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	White
Dimension:	D 105 x H 1200
Fixture Height:	330
No.of Boxes:	4
Net Weight (Kg):	0.75
Remarks:	With LED bulb



Product Code: DPN-BLK-SLCON107E27

Description:	1 Light black powder coated aluminium conical pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Black
Dimension:	D 105 x H 1200
Fixture Height:	330
No.of Boxes:	4
Net Weight (Kg):	0.75
Remarks:	With LED bulb



Product Code: DPN-GRY-SLCON107X3E27

Description:	3 Light grey powder coated aluminium conical pendant
Lamp:	E27 LED 7W x 3
Materials:	Aluminium
Colour:	Grey / Black/ White
Dimension:	L 510 x W 107 x H 1200
Fixture Height:	330
No.of Boxes:	1
Net Weight (Kg):	2.5
Remarks:	With LED bulb



Product Code: DPN-WNE-SLDL200E27

Description:	1 Light red wine finish double layered aluminium pendant inner white
Lamp:	E27 LED 7w x 1
Materials:	Aluminium
Colour:	Red wine
Dimension:	D 200 x H 1200
Fixture Height:	260
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-WNE-SLHALFRDL305E27

Description:	1 Light red wine finish wood and aluminium pendant inner white
Lamp:	E27 LED 7W x 1
Materials:	Aluminium / Wood
Colour:	Red wine
Dimension:	D 290 x H 1200
Fixture Height:	280
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DPN-GRY-SL270GLWCE27

Description:	1 Light Grey Bell Shaped Aluminium Pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Grey
Dimension:	D 260 x H 1200
Fixture Height:	275
No.of Boxes:	1
Net Weight (Kg):	1.25
Remarks:	With LED bulb



Product Code: DPN-GRY-SL275GLWCE27

Description:	1 Light grey powder coated aluminium half round pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Grey
Dimension:	D 170 x H 1200
Fixture Height:	220
No.of Boxes:	1
Net Weight (Kg):	0.75
Remarks:	With LED bulb



Product Code: DPN-GLD-SLCONE200E27

Description:	1 Light gold finish & inner white pendant lamp
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Gold
Dimension:	D 200 x H 1200
Fixture Height:	285
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-GRN-SLCONE300E27

Description:	1 Light green finish & inner white pendant lamp
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Textured green
Dimension:	D 300 x H 1200
Fixture Height:	215
No.of Boxes:	1
Net Weight (Kg):	0.7
Remarks:	With LED bulb



Product Code: DPN-COP-SLPEA089AE27

Description:	1 Light aluminium globe shape with copper finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Copper
Dimension:	D 400 x H 1200
Fixture Height:	400
No.of Boxes:	1
Net Weight (Kg):	1.7
Remarks:	With LED bulb



Product Code: DPN-COP-SLPEA031BE27

Description:	1 Light aluminium,white wood with copper finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium / Wood
Colour:	Shiny copper
Dimension:	D 300 x H 1200
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	With LED bulb



Product Code: DPN-BLK-SLPEA089AE27

Description:	1 Light aluminium globe shape with gun black finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Silver grey
Dimension:	D 400 x H 1200
Fixture Height:	400
No.of Boxes:	1
Net Weight (Kg):	1.7
Remarks:	With LED bulb



Image for reference only.

All dimensions are in mm

Product Code: DPN-WHT-SLPEA034AE27

Description:	1 Light aluminium with white powder finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium / Wood
Colour:	Shiny white
Dimension:	D 350 x H 1200
Fixture Height:	260
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	With LED bulb



Product Code: DPN-BRS-SLPEA020BE27

Description:	1 Light aluminium with shiny brass painted finsihing pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Shiny brass
Dimension:	D 250 x H 1200
Fixture Height:	400
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	With LED bulb



Product Code: DPN-BRN-SLPEA299E27

Description:	1 Light aluminum with coffee painted finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Brown
Dimension:	D 320 x H 1200
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	With LED bulb



Product Code: DPN-BLK-SLPEA138E27

Description:	1 Light aluminum with sanded black painted finish pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Black
Dimension:	D 350 x H 1200
Fixture Height:	370
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-NKL-SLPEAW15833E27

Description:	1 Light aluminum,brown wood with satin nickel finish
Lamp:	E27 LED 7W x 1
Materials:	Aluminium
Colour:	Nickel
Dimension:	D 330 x H 1200
Fixture Height:	400
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DPN-BLK-SLHPP0414E27

Description:	1 Light aluminium industrial style with sanded black finsihing pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium / MS
Colour:	Black
Dimension:	D 380 x H 1200
Fixture Height:	380
No.of Boxes:	1
Net Weight (Kg):	2.8
Remarks:	With LED bulb



Product Code: DPN-COP-SLHPPA0414DE27

Description:	1 Light aluminium industrial style, frosted glass with copper finsihing pendant
Lamp:	E27 LED 7W x 1
Materials:	Aluminium / Glass
Colour:	Copper
Dimension:	D 400 x H 1200
Fixture Height:	430
No.of Boxes:	1
Net Weight (Kg):	2.4
Remarks:	With LED bulb



Product Code: DPN-BLK-SL1027S400

Description:	1 Light black hemp rope ball pendant
Lamp:	E27 LED filament 6W x 1
Materials:	Hemp rope / MS
Colour:	Black
Dimension:	D 400 x H 1200
Fixture Height:	400
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	Also available in white, brown colour



All dimensions are in mm

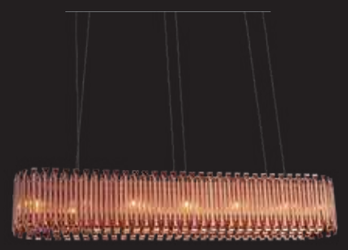
Product Code: DPN-BLK-SL1027S600

Description:	1 Light black hemp rope ball pendant
Lamp:	E27 LED filament 6W x 1
Materials:	Hemp rope / MS
Colour:	Black
Dimension:	D 600 x H 1200
Fixture Height:	600
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	Also available in white, brown colour



Product Code: DCH-COP-SL1162S2

Description:	14 Light aluminium pipe with copper finish pendant
Lamp:	E14 LED 4.5W x 14
Materials:	Aluminium / SS
Colour:	Copper
Dimension:	L 1720 x W 300 x H 2000
Fixture Height:	320
No.of Boxes:	1
Net Weight (Kg):	33.2
Remarks:	With LED bulb



Product Code: DCH-COP-SL1162S1

Description:	12 Light aluminium pipe with copper finish pendant
Lamp:	E14 LED 4.5W x 12
Materials:	Aluminium/SS
Colour:	Copper
Dimension:	D 950 x H 2000
Fixture Height:	320
No.of Boxes:	1
Net Weight (Kg):	26
Remarks:	With LED bulb



Product Code: DCH-COP-SL1162S3

Description:	37 Light aluminium pipe with copper finish pendant
Lamp:	E14 LED 4.5W x 37
Materials:	Aluminium / SS
Colour:	Copper
Dimension:	D 1050 x H 2000-3000
Fixture Height:	750
No.of Boxes:	2
Net Weight (Kg):	44
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DCH-COP-SL1162S7

Description:	89 Light aluminium pipe with copper finish pendant
Lamp:	E14 LED 4.5W x 89
Materials:	Aluminium / MS
Colour:	Copper
Dimension:	D 1950 x H 2000-3000
Fixture Height:	1250
No.of Boxes:	3
Net Weight (Kg):	164
Remarks:	With LED bulb



Product Code: DPN-GRY-SLPOLYX250MM

Description:	1 Light Cloud Shape Polyform Pendant
Lamp:	E27 LED 7W x 1
Materials:	Polyform
Colour:	Grey
Dimension:	D 330 x H 1200
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DPN-GRY-SLPOLYX400MM

Description:	1 Light Cloud Shape Polyform Pendant
Lamp:	E27 LED 7W x 1
Materials:	Polyform
Colour:	Grey
Dimension:	D 400 x H 1200
Fixture Height:	315
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DPN-GRY-SLPOLYNESTX250MM

Description:	1 Light Nest Shape Polyform Pendant
Lamp:	G9 LED 5W x 1
Materials:	Polyform
Colour:	Grey
Dimension:	L 350 x H 1200
Fixture Height:	550
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DPN-NAW-SLWOODCURL60X400

Description:	1 Light Sculpturel Wooden Natural Finish Pendant
Lamp:	LED 15W inbuilt
Materials:	Bamboo/MS
Colour:	Wooden
Dimension:	D 600 x H 400
Fixture Height:	400
No.of Boxes:	1
Net Weight (Kg):	3
Remarks:	With LED inbuilt



Product Code: DPN-GLD-SL230010451A

Description:	1 Light Clear Glass LED Gold Finish Pendant
Lamp:	LED 4W inbuilt
Materials:	MS / Glass
Colour:	Gold
Dimension:	D 250 x H 1000
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED inbuilt



Product Code: DPN-NAW-SLWOODCURL40X250

Description:	1 Light Sculpturel Wooden Natural Finish Pendant
Lamp:	LED 10W inbuilt
Materials:	Bamboo / MS
Colour:	Wooden
Dimension:	D 400 x H 250
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED inbuilt



Product Code: DPN-BLK-SL230010451A

Description:	1 Light Clear Glass LED Black Finish Pendant
Lamp:	LED 4W inbuilt
Materials:	MS / Glass
Colour:	Black
Dimension:	D250 x H1000
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED inbuilt



All dimensions are in mm

Product Code: DPN-GLC-SLUSHAPX425MM

Description:	1 Light U-shape Gold Finish Pendant
Lamp:	LED inbuilt
Materials:	Brass / PC
Colour:	Gold
Dimension:	L145 x H425
Fixture Height:	425
No.of Boxes:	1
Net Weight (Kg):	0.5
Remarks:	With LED inbuilt



Product Code: DPN-COP-SLGPDISCX250MM

Description:	1 Light Acrylic Disc Copper Finish Pendant
Lamp:	LED inbuilt
Materials:	Acrylic / Brass
Colour:	Copper
Dimension:	D250 x H1000
Fixture Height:	-
No.of Boxes:	1
Net Weight (Kg):	0.2
Remarks:	With LED inbuilt



All dimensions are in mm

Product Code: DPN-BLK-SL7002OPALGLSX5L

Description:	5 Light Opal Glass With Black Finish Metal Pendant
Lamp:	G9 LED 5W x 5
Materials:	MS / Opal Glass Ball
Colour:	Black
Dimension:	L200 x H1200
Fixture Height:	1200
No.of Boxes:	1
Net Weight (Kg):	3
Remarks:	With LED bulb



Product Code: DPN-GDS-SLCSHAPEDIMX56L

Description:	54 Light C Shape Touch Tunable Gold Dust Pendant
Lamp:	35W Inbuilt LED
Materials:	Aluminium / MS
Colour:	Gold Dust
Dimension:	D 650 x H 1300
Fixture Height:	60
No.of Boxes:	1
Net Weight (Kg):	7.5
Remarks:	With LED inbuilt



PENDANT LIGHTS

Product Code: DPN-BLK-SL5048X4ACRY460
DPN-GRF-SL5048X4ACRY460

Description:	4 Light Clear Acrylic Rod
Lamp:	Inbuilt LED 25W
Materials:	Brass / Acrylic
Colour:	Black / Graphite
Dimension:	L 300 x W 50 x H 2000
Fixture Height:	460
No.of Boxes:	-
Net Weight (Kg):	2
Remarks:	-



Product Code: DPN-BLK-SL5048X4ACRY800
DPN-GRF-SL5048X4ACRY800

Description:	4 Light Clear Acrylic Rod
Lamp:	Inbuilt LED 25W
Materials:	Brass / Acrylic
Colour:	Black / Graphite
Dimension:	L 300 x W 50 x H 2000
Fixture Height:	800
No.of Boxes:	-
Net Weight (Kg):	3.5
Remarks:	-



All dimensions are in mm

Ceiling Lights

Product Code: DCL-CHR-MX81366B

Description:	Chrome finish ceiling
Lamp:	G9 LED 5W x 6
Material:	Brass / Hexagonal tube
Colour:	Chrome
Dimension:	D 450 x H 225
Fixture Height:	225
No.of Boxes:	1
Net Weight (Kg):	9.2
Remarks:	With LED bulb



Product Code: DCL-CHR-MX81364B

Description:	4 Light star shape glass tube with chrome finish ceiling
Lamp:	G9 LED 5W x 4
Material:	Brass / Hexagonal tube
Colour:	Chrome
Dimension:	D 350 x H 225
Fixture Height:	225
No.of Boxes:	1
Net Weight (Kg):	5.5
Remarks:	With LED bulb



Product Code: DCL-CHR-MX81364A

Description:	4 Light star shape glass tube with chrome finish ceiling
Lamp:	G9 LED 5W x 4
Material:	Brass / Hexagonal tube
Colour:	Chrome
Dimension:	L 330 x W 330 x H 225
Fixture Height:	225
No.of Boxes:	1
Net Weight (Kg):	7
Remarks:	With LED bulb



Product Code: DCL-CHR-MX81368A

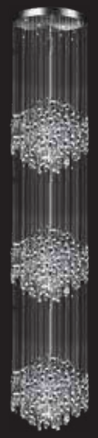
Description:	8 Light Star shape glass tube with Chrome finish ceiling
Lamp:	G9 LED 5W x 8
Material:	Brass / Hexagonal tube
Colour:	Chrome
Dimension:	L 430 x W 430 x H 225
Fixture Height:	225
No.of Boxes:	1
Net Weight (Kg):	11
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DCL-CHR-MD400500654C

Description:	3 Tier metal string with chrome finish ceiling light
Lamp:	G9 LED 5W x 24
Material:	SS / MS
Colour:	Chrome
Dimension:	D 680 x H 2500
Fixture Height:	2500
No.of Boxes:	2
Net Weight (Kg):	38
Remarks:	With LED bulb



Product Code: DCL-RDG-MD400500654C

Description:	3 Tier metal string with rose gold finish ceiling light
Lamp:	G9 LED 5W x 24
Material:	SS / MS
Colour:	Rose gold
Dimension:	D 680 x H 2500
Fixture Height:	2500
No.of Boxes:	2
Net Weight (Kg):	38
Remarks:	With LED bulb



Product Code: DCL-CHR-MD400500618C

Description:	1 Tier metal string with chrome finish ceiling light
Lamp:	G9 LED 5W x 8
Material:	SS / MS
Colour:	Chrome
Dimension:	D 680 x H 1500
Fixture Height:	1500
No.of Boxes:	1
Net Weight (Kg):	18
Remarks:	With LED bulb



Product Code: DCL-RDG-MD400500618C

Description:	1 Tier metal string with rose gold finish ceiling light
Lamp:	G9 LED 5W x 8
Material:	SS / MS
Colour:	Rose Gold
Dimension:	D 680 x H 1500
Fixture Height:	1500
No.of Boxes:	1
Net Weight (Kg):	18
Remarks:	With LED bulb



All dimensions are in mm

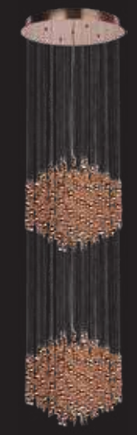
Product Code: DCL-CHR-MD400500636C

Description:	2 Tier metal string with chrome finish ceiling light
Lamp:	G9 LED 5W x 16
Material:	SS / MS
Colour:	Chrome
Dimension:	D 680 x H 1700
Fixture Height:	1700
No.of Boxes:	1
Net Weight (Kg):	32
Remarks:	With LED bulb



Product Code: DCL-RDG-MD400500636C

Description:	2 Tier metal string with rose gold finish ceiling light
Lamp:	G9 LED 5W x 16
Material:	MS / SS
Colour:	Rose gold
Dimension:	D 680 x H 1700
Fixture Height:	1700
No.of Boxes:	1
Net Weight (Kg):	32
Remarks:	With LED bulb



Product Code: DCH-BRS-SL1260SX3

Description:	3 Light brushed brass pendant with glass
Lamp:	G4 LED 5W x 3
Material:	SS / Glass
Colour:	Brass
Dimension:	D 780 x H 700-2000
Fixture Height:	600
No.of Boxes:	1
Net Weight (Kg):	4.5
Remarks:	With LED Bulb



Product Code: DCH-BRS-SL1260S1

Description:	6 Light clear glass with brushed brass finish chandelier
Lamp:	G4 LED 5W x 6
Material:	SS / Glass
Colour:	Brass
Dimension:	L 960 x W 650 x H 900-1800
Fixture Height:	600
No.of Boxes:	1
Net Weight (Kg):	6.43
Remarks:	With LED Bulb



All dimensions are in mm

Product Code: DCH-BRS-SL1260S3

Description:	8 Light clear glass with brushed brass finish chandelier
Lamp:	G4 LED 5W x 8
Material:	SS / Glass
Colour:	Brass
Dimension:	L 2000 x W 1140 x H 950-1900
Fixture Height:	1000
No.of Boxes:	1
Net Weight (Kg):	11.48
Remarks:	With LED Bulb



Product Code: DPN-BLK-SL5010S9

Description:	9 Light frosted ball glass with spiral shape black powder coating
Lamp:	G9 LED 5W x 9
Material:	Brass / Glass
Colour:	Black
Dimension:	L 1000 x W 300 x H 1300
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	3.500
Remarks:	With LED bulb



Product Code: DCH-WTC-MX150300086A

Description:	6 Light white pitcher shades with white finish ceiling light
Lamp:	E14 LED 4.5W x 6
Material:	Glass / MS
Colour:	White
Dimension:	D 430 x H 600
Fixture Height:	380
No.of Boxes:	1
Net Weight (Kg):	5
Remarks:	With LED bulb



Product Code: DCH-WTC-MD150300088A

Description:	8 Light white pitcher glass with white finish chandelier
Lamp:	E14 LED 4.5W x 8
Material:	Glass / MS
Colour:	White
Dimension:	D 760 x H 1200
Fixture Height:	380
No.of Boxes:	1
Net Weight (Kg):	6
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DCH-WTC-MX1503000812

Description:	12 Light white pitcher glasss ceiling light with white finish
Lamp:	E14 LED 4.5W x 12
Material:	Glass / MS
Colour:	White
Dimension:	D 870 x H 490
Fixture Height:	380
No.of Boxes:	1
Net Weight (Kg):	10
Remarks:	-



Product Code: DCH-WTC-MD1503000818

Description:	18 Light white pitcher glass with white finish chandelier
Lamp:	E 14 LED 5W x 18
Material:	Glass / MS
Colour:	White
Dimension:	D 1050 x H 1200
Fixture Height:	380
No.of Boxes:	1
Net Weight (Kg):	18
Remarks:	-



Product Code: DCH-CHR-MD150330026A

Description:	6 Light champagne opal glass with chrome finish chandelier
Lamp:	E14 LED 4.5W x 6
Material:	Glass / MS
Colour:	Chrome
Dimension:	D 600 x H 1200
Fixture Height:	620
No.of Boxes:	1
Net Weight (Kg):	7
Remarks:	-



Product Code: DCH-CHR-MD1503300212

Description:	12 Light champagne opal glass with chrome finish chandelier
Lamp:	E14 LED 4.5W x 12
Material:	Glass / MS
Colour:	Chrome
Dimension:	D 830 x H 1200
Fixture Height:	620
No.of Boxes:	1
Net Weight (Kg):	15
Remarks:	-



All dimensions are in mm

Product Code: DCH-CHR-MD160275216SS

Description:	6 Light frosted glass with chrome finish chandelier
Lamp:	E27 LED 7W x 6
Material:	SS / Glass
Colour:	Frosted / Chrome
Dimension:	D 800 x H 1000
Fixture Height:	320
No.of Boxes:	1
Net Weight (Kg):	5
Remarks:	With LED bulb



Product Code: DCH-CHR-MD160275218SS

Description:	8 Light frosted glass with chrome finish chandelier
Lamp:	E27 LED 7W x 8
Material:	Glass / SS
Colour:	Frosted / Chrome
Dimension:	D 800 x H 1000
Fixture Height:	540
No.of Boxes:	1
Net Weight (Kg):	6.5
Remarks:	With LED bulb



Product Code: DCH-AMB-CHL0006SYE14

Description:	6 Light honey glass with gold finish chandelier
Lamp:	E14 LED 4.5W x 6
Material:	Glass/SS
Colour:	Amber
Dimension:	D 770 x H 1200
Fixture Height:	900
No.of Boxes:	1
Net Weight (Kg):	5
Remarks:	With LED bulb



Product Code: DCH-WHT-CHL0006TAE14

Description:	6 Light clear glass with gold finish chandelier
Lamp:	E27 LED 7W x 6
Material:	Glass/SS/K9 Crystal
Colour:	White
Dimension:	D 755 x H 1400
Fixture Height:	1100
No.of Boxes:	1
Net Weight (Kg):	10.5
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DCH-BLK-CHL0006PRE14

Description:	6 Light black glass with black crystal chandelier
Lamp:	E14 LED 4.5W x 6
Material:	SS / K9 Crystal
Colour:	Black
Dimension:	D 580 x H 1200
Fixture Height:	900
No.of Boxes:	1
Net Weight (Kg):	6.1
Remarks:	With LED bulb



Product Code: DCH-CHR-MD80476A

Description:	6 Light cone shaped with chrome finish ceiling light
Lamp:	E14 LED 4.5W x 6
Material:	MS
Colour:	Chrome
Dimension:	D 650 x H 1000
Fixture Height:	1000
No.of Boxes:	1
Net Weight (Kg):	2.6
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DCH-CHR-MD80473A

Description:	3 Light cone shaped with chrome finish ceiling light
Lamp:	E14 LED 4.5W x 3
Material:	MS
Colour:	Chrome
Dimension:	D 600 x H 1000
Fixture Height:	1000
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DCH-BLK-MX809812A

Description:	12 Light meta swan ceiling light with black finish
Lamp:	G4 Bulb 5W x 12
Material:	Aluminium
Colour:	Black
Dimension:	D 710 x H 620
Fixture Height:	620
No.of Boxes:	1
Net Weight (Kg):	9.5
Remarks:	With LED bulb



Product Code: DCH-GLD-MX809812A

Description:	12 Light meta swan ceiling light with gold finish
Lamp:	G4 Bulb 5W x 12
Material:	Aluminium
Colour:	Gold
Dimension:	D 710 x H 620
Fixture Height:	620
No.of Boxes:	1
Net Weight (Kg):	9.5
Remarks:	With LED bulb



Image for reference only.

Product Code:

Description:	12 Light meta swan chandelier with gold finish
Lamp:	G4 Bulb 5W x 12
Material:	Aluminium
Colour:	Gold
Dimension:	D710 x H1200
Fixture Height:	620
No.of Boxes:	1
Net Weight (Kg):	10
Remarks:	With LED bulb



Image for reference only.

Product Code: DCH-BLK-MD809812A

Description:	12 Light meta swan chandelier with black finish
Lamp:	G4 Bulb 5W x 12
Material:	Aluminium
Colour:	Black
Dimension:	D 710 x H 1200
Fixture Height:	620
No.of Boxes:	1
Net Weight (Kg):	10
Remarks:	With LED bulb



Product Code: DCH-GLD-MX809818A

Description:	18 Light meta swan with gold finish ceiling light
Lamp:	G4 Bulb 5W x 18
Material:	Aluminium
Colour:	Gold
Dimension:	D 860 x H 780
Fixture Height:	780
No.of Boxes:	1
Net Weight (Kg):	18
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DCH-BLK-MX809818A

Description:	18 Light meta swan ceiling light with black finish
Lamp:	G4 bulb 5W x1 8
Material:	Aluminium
Colour:	Black
Dimension:	D 860 x H 780
Fixture Height:	780
No.of Boxes:	1
Net Weight (Kg):	18
Remarks:	With LED bulb



Product Code: DCH-BLK-MD809818A

Description:	18 Light meta swan with black finish ceiling light with chain
Lamp:	G4 Bulb 5W x 18
Material:	Aluminium
Colour:	Black
Dimension:	D 860 x H 1500
Fixture Height:	780
No.of Boxes:	1
Net Weight (Kg):	18.5
Remarks:	With LED bulb



Image for reference only.

Product Code: DCH-GLD-MD809818A

Description:	18 Light meta swan chandelier with gold finish
Lamp:	G4 Bulb 5W x 18
Material:	Aluminium
Colour:	Gold
Dimension:	D 860 x H 1500
Fixture Height:	780
No.of Boxes:	1
Net Weight (Kg):	18.5
Remarks:	With LED bulb



All dimensions are in mm

Floor Lamps

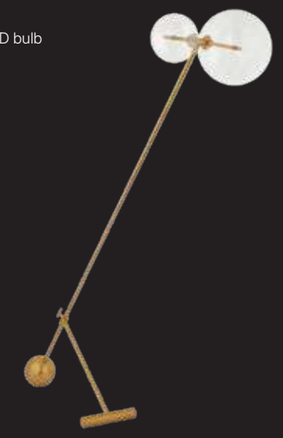
Product Code: DFL-BLK-FL1174F

Description:	3 Light frosted glass with black and gold finish floor lamp
Lamp:	E14 LED 4.5W x 3
Material:	Aluminium / Glass / MS
Colour:	Black / Gold
Dimension:	L 610 x W 350 x H 1400
Fixture Height:	1400
No.of Boxes:	1
Net Weight (Kg):	16.2
Remarks:	With LED bulb



Product Code: DFL-BRS-FL1260F

Description:	2 Light clear glass with brushed brass finish floor lamp
Lamp:	G4 LED 5W x 2
Material:	SS / Glass
Colour:	Brushed Brass
Dimension:	L 1100 x W 250 x H 1220-1880
Fixture Height:	1880
No.of Boxes:	1
Net Weight (Kg):	8
Remarks:	With LED bulb



Product Code: DFL-BLK-FL306F

Description:	1 Light aluminium shade with black painted finish floor lamp
Lamp:	E27 LED 7W x 1
Material:	Aluminium / MS
Colour:	Black
Dimension:	D 500 x H 1765
Fixture Height:	1765
No.of Boxes:	1
Net Weight (Kg):	12.5
Remarks:	With LED bulb



Product Code: DFL-WHT-FL306F

Description:	1 Light aluminium shade with white painted finish floor lamp
Lamp:	E27 LED 7W x 1
Material:	Aluminium / MS
Colour:	White
Dimension:	D 500 x H 1765
Fixture Height:	1765
No.of Boxes:	1
Net Weight (Kg):	12.5
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DFL-WNT-FLWD400E27

Description:	1 Light wooden tripod floor lamp with black fabric shade
Lamp:	E27 LED 7W x 1
Material:	Wood / Fabric
Colour:	Natural wood
Dimension:	D 400 x H 1500
Fixture Height:	945
No.of Boxes:	2
Net Weight (Kg):	9
Remarks:	With LED bulb



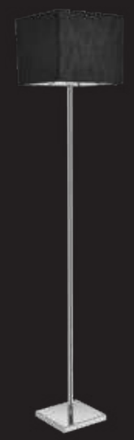
Product Code: DFL-CHR-FL12021192A

Description:	1 Light white round fabric shade with chrome finish floor lamp
Lamp:	E27 LED 7W x 1
Material:	Brass / Fabric
Colour:	Chrome
Dimension:	D 380 x H 1550
Fixture Height:	1550
No.of Boxes:	2
Net Weight (Kg):	6.5
Remarks:	With LED bulb



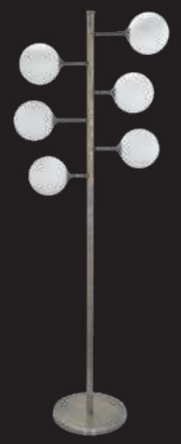
Product Code: DFL-CHR-FL12021192B

Description:	1 Light black fabric shade with chrome finish floor lamp
Lamp:	E27 LED 7W x 1
Material:	Brass / Fabric
Colour:	Chrome
Dimension:	L 350 x W 350 x H 1550
Fixture Height:	1550
No.of Boxes:	2
Net Weight (Kg):	6.5
Remarks:	With LED bulb



Product Code: DFL-ABR-FL5010F

Description:	6 Light frosted glass with antique brass finish floor lamp
Lamp:	G9 LED 5W x 6
Material:	Brass / Glass
Colour:	Antique brass
Dimension:	D 580 x H 1625
Fixture Height:	1625
No.of Boxes:	1
Net Weight (Kg):	9
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DFL-CHR-ML49061A

Description:	1 Light opal glass shade with marble base and chrome finish floor lamp
Lamp:	E27 LED 7W x 1
Material:	Marble / Glass
Colour:	Chrome
Dimension:	D 300 x H 1900
Fixture Height:	1900
No.of Boxes:	1
Net Weight (Kg):	20
Remarks:	With Led Bulb



Product Code: DFL-GRY-FL737F

Description:	1 Light grey fabric shade pattern with black powder coated floor Lamp
Lamp:	E27 LED 9W x 1
Material:	Fabric / MS
Colour:	Pattern grey black
Dimension:	L 935 x W 860 x H 1900-2400
Fixture Height:	1900-2400
No.of Boxes:	2
Net Weight (Kg):	8.4
Remarks:	Height adjustable



All dimensions are in mm

Product Code: DFL-WHT-FL1213F

Description:	3 Light metal half dome with antique white finsihing floor lamp
Lamp:	G9 LED 5W x 3
Material:	Carbon steel / MS
Colour:	Antique White
Dimension:	D 455 x H 1680
Fixture Height:	1680
No.of Boxes:	3
Net Weight (Kg):	30
Remarks:	-



Product Code: DFL-CHR-FL1128F

Description:	3 Light black fabric shade with chrome finish floor lamp
Lamp:	E27 LED 7W x 3
Material:	MS / Aluminum / Fabric
Colour:	Chrome
Dimension:	D 490 x H 1750
Fixture Height:	1750
No.of Boxes:	2
Net Weight (Kg):	19
Remarks:	-



Product Code: DFL-WNG-FL1092FA

Description:	1 Light diffuser glass with wood, alloy zinc floor lamp
Lamp:	E27 LED 14W x 1
Material:	MS / Wood / Glass
Colour:	Zinc Alloy / Natural Wood
Dimension:	L 850 x W 800 x H 1850
Fixture Height:	1850
No.of Boxes:	1
Net Weight (Kg):	35
Remarks:	-



Product Code: DFL-WNG-FL1092FB

Description:	1 Light fabric shade with wood, alloy zinc floor lamp
Lamp:	E27 LED 14W x 1
Material:	MS / Wood / Fabric
Colour:	Natural Wood / MS
Dimension:	L 850 x W 800 x H 1850
Fixture Height:	1850
No.of Boxes:	2
Net Weight (Kg):	16
Remarks:	-



Product Code: DFL-BLK-FL1029F

Description:	1 Light pvc shade cheval floor lamp with black finish
Lamp:	E27 LED 14W x 1
Material:	MS / Resin / Fabric
Colour:	Black
Dimension:	L 2400 x W 550 x H 2550
Fixture Height:	2550
No.of Boxes:	2
Net Weight (Kg):	52
Remarks:	-



Product Code: DFL-BRS-FL5020T

Description:	3 Light Clear Glass Ball Brass Finish Floor Lamp
Lamp:	G9 LED 5W x 3
Material:	Brass / Glass
Colour:	Brass
Dimension:	D330 x H1500
Fixture Height:	1500
No.of Boxes:	1
Net Weight (Kg):	7.8
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DFL-BLK-FL360DIFXTILT
DFL-GRF-FL360DIFXTILT

Description:	1 Light PC Diffuser Tilt Floor Lamp
Lamp:	Inbuilt LED 15W
Material:	Brass / PC
Colour:	Black / Graphite
Dimension:	D 350 x H 1650
Fixture Height:	1650
No.of Boxes:	-
Net Weight (Kg):	6.5
Remarks:	-

Globally Awarded



Product Code: DFL-BLK-FLMATTEO230XFGLS
DFL-GRF-FLMATTEO230XFGLS

Description:	1 Light Opal Glass Ball Floor Lamp
Lamp:	G9 LED 5W x 1
Material:	Brass / Glass
Colour:	Black / Graphite
Dimension:	D 260 x H 1600
Fixture Height:	1600
No.of Boxes:	-
Net Weight (Kg):	4.1
Remarks:	-

Globally Awarded



Product Code: DFL-BLK-FL280ACRYPLATE
DFL-GRF-FL280ACRYPLATE

Description:	1 Light Ribbed Round PMMA Diffuser Plate Floor Lamp
Lamp:	Inbuilt LED 12W
Material:	Brass / PMMA
Colour:	Black / Graphite
Dimension:	D 260 x H 1300
Fixture Height:	1300
No.of Boxes:	-
Net Weight (Kg):	5.5
Remarks:	-

Globally Awarded



All dimensions are in mm

Table Lamps

Product Code: DTL-BRS-TL1260T

Description:	2 Light clear glass with brushed brass table lamp
Lamp:	G4 LED 5W x 2
Material:	SS / Glass
Colour:	Brass
Dimension:	L 400 x W 200 x H 360-510
Fixture Height:	510
No.of Boxes:	1
Net Weight (Kg):	3
Remarks:	With LED bulb



Product Code: DTL-BLK-TL1174T

Description:	3 Light frosted glass, aluminium with black and gold finish table lamp
Lamp:	E14 LED 4.5W x 3
Material:	Aluminium / Glass / MS
Colour:	Black / Gold
Dimension:	D 350 x H 430
Fixture Height:	430
No.of Boxes:	1
Net Weight (Kg):	3.18
Remarks:	With LED bulb



Product Code: DTL-BLK-TL306T

Description:	1 Light aluminium shade with black painted finsihing table lamp
Lamp:	E27 LED 7W x 1
Material:	Aluminium / Glass
Colour:	Black
Dimension:	D 390 x H 575
Fixture Height:	575
No.of Boxes:	1
Net Weight (Kg):	3.1
Remarks:	With LED bulb



Product Code: DTL-WNT-TLVPWODE27

Description:	1 Light fabric shade with wooden vertical pyramid base table lamp
Lamp:	E27 LED 7W x 1
Material:	Natural wood and fabric
Colour:	Natual wooden
Dimension:	D 300 x H 650
Fixture Height:	650
No.of Boxes:	1
Net Weight (Kg):	1.3
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DTL-BRS-TL1300H

Description:	1 Light fabric shade with hammered pattern base brass finish table lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Fabric
Colour:	Brass
Dimension:	D 350 x H 460
Fixture Height:	460
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



Product Code: DTL-NKL-TL400WOS

Description:	1 Light fabric shade with nickel finish table lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Fabric
Colour:	Satin nikel
Dimension:	D 300 x H 470
Fixture Height:	470
No.of Boxes:	1
Net Weight (Kg):	0.75
Remarks:	With LED bulb



Product Code: DTL-CHR-MT170275071I

Description:	1 Light fabric shade, crystal with chrome finish table lamp
Lamp:	E27 LED 7W x 1
Material:	Crystal / Fabric
Colour:	Chrome
Dimension:	D 410 x H 670
Fixture Height:	670
No.of Boxes:	1
Net Weight (Kg):	4.2
Remarks:	With LED bulb



Product Code: DTL-ABR-MT170275071J

Description:	1 Light fabric shade, crystal with antique brass finish table lamp
Lamp:	E27 LED 7W x 1
Material:	Crystal / Fabric
Colour:	Antique brass
Dimension:	D 380 x H 710
Fixture Height:	710
No.of Boxes:	1
Net Weight (Kg):	4.2
Remarks:	-



All dimensions are in mm

Product Code: DTL-CHR-MT170275071J

Description:	1 Light fabric shade, crystal with chrome finish table lamp
Lamp:	E27 LED 7W x 1
Material:	Crystal / Fabric
Colour:	Chrome
Dimension:	D 410 x H 670
Fixture Height:	670
No.of Boxes:	1
Net Weight (Kg):	2.75
Remarks:	-



Product Code: DTL-CHR-MT170275041C

Description:	1 Light PVC Shade,Red Leather with Chrome finish Table Lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Leather / Fabric
Colour:	Chrome
Dimension:	D 355 x H 880
Fixture Height:	880
No.of Boxes:	1
Net Weight (Kg):	3.2
Remarks:	-



All dimensions are in mm

Product Code: DTL-CHR-MT170275021L

Description:	1 Light fabric shade, red leather with chrome finish table lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Leather / Fabric
Colour:	Chrome
Dimension:	D 355 x H 950
Fixture Height:	950
No.of Boxes:	1
Net Weight (Kg):	2.6
Remarks:	-



Product Code: DTL-CHR-MT160275451A

Description:	1 Light Fabric Shade with Chrome finish Table Lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Fabric
Colour:	Chrome
Dimension:	D 380 x H 680
Fixture Height:	680
No.of Boxes:	1
Net Weight (Kg):	2.65
Remarks:	With LED bulb



Product Code: DTL-CHR-MT160275451B

Description:	1 Light fabric shade with chrome finish table lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Fabric
Colour:	Chrome
Dimension:	D 350 x H 610
Fixture Height:	610
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DTL-WHT-TL1213T

Description:	3 Light metal half dome with antique white finsihing table lamp
Lamp:	G9 LED 5W x 3
Material:	carbon steel
Colour:	Rusty White
Dimension:	D 305 x H 600
Fixture Height:	600
No.of Boxes:	3
Net Weight (Kg):	9.9
Remarks:	-



Product Code: DTL-CHR-MT49061A

Description:	1 Light opal glass, marble base with chrome finish table lamp
Lamp:	E27 LED 4.5W x 1
Material:	MS / Glass / Marble
Colour:	Chrome
Dimension:	L 425 x W 130 x H 520
Fixture Height:	520
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DTL-BLK-TL1018T2

Description:	1 Light black fabric shade with black finish table lamp
Lamp:	E27 LED 7W x 1
Material:	Aluminium / Fabric
Colour:	Black
Dimension:	D 230 x H 750
Fixture Height:	750
No.of Boxes:	1
Net Weight (Kg):	3.26
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DTL-CHR-TLWAVE550E27

Description:	1 Light fabric shade wave shiny chrome table lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Fabric
Colour:	Chrome
Dimension:	D 280 x H 520
Fixture Height:	520
No.of Boxes:	1
Net Weight (Kg):	2.1
Remarks:	With LED bulb



Product Code: DTL-CHR-TLCYLND260E27

Description:	1 Light fabric shade with chrome finish table lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Fabric
Colour:	Chrome
Dimension:	D 280 x H 450
Fixture Height:	450
No.of Boxes:	1
Net Weight (Kg):	2.4
Remarks:	With LED bulb



Product Code: DTL-GLD-TLWAVE550E27

Description:	1 Light fabric shade wave shiny gold table lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Fabric
Colour:	Gold
Dimension:	D 280 x H 520
Fixture Height:	520
No.of Boxes:	1
Net Weight (Kg):	2.1
Remarks:	With LED bulb



Product Code: DTL-GLD-TLCYLND260E27

Description:	1 Light fabric shade with gold finish table lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Fabric
Colour:	Gold
Dimension:	D 280 x H 450
Fixture Height:	450
No.of Boxes:	1
Net Weight (Kg):	2.4
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DTL-ACR-TL951003X150MM

Description:	1 Light Opal Glass Antique Copper Finish Table Lamp
Lamp:	G9 LED 5W x 1
Material:	Brass / Glass
Colour:	Antique Copper
Dimension:	D 170 x H 250
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DTL-ABR-TL5010T

Description:	1 Light Opal Glass Antique Brass Finish Table Lamp
Lamp:	G9 LED 5W x 1
Material:	Brass / Glass
Colour:	Antique Brass
Dimension:	D210 x H480
Fixture Height:	480
No.of Boxes:	1
Net Weight (Kg):	2.2
Remarks:	With LED bulb



Product Code: DTL-ABR-TL954006

Description:	1 Light White Fabric Shade Antique Brass Table Lamp
Lamp:	E27 LED 7W x 1
Material:	Brass / Fabric
Colour:	Antique Brass
Dimension:	D 265 x H 530
Fixture Height:	530
No.of Boxes:	1
Net Weight (Kg):	3.3
Remarks:	With LED bulb



Product Code: DTL-CHR-TL1128T

Description:	3 Light black fabric shade with chrome finish table lamp
Lamp:	E27 LED 5W x 3
Material:	MS / Fabric
Colour:	Black / White / Chrome
Dimension:	D 490 x H 875
Fixture Height:	875
No.of Boxes:	1
Net Weight (Kg):	13
Remarks:	-



Product Code: DTL-ACR-TL951001X265MM

Description:	1 Light White Fabric Shade Antique Copper Finish Table Lamp
Lamp:	E27 LED 7W x 1
Material:	Brass / Fabric
Colour:	Antique Copper
Dimension:	D 280 x H 490
Fixture Height:	490
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DTL-CHR-TL951002X265MM

Description:	1 Light White Fabric Shade Chrome Finish Table Lamp
Lamp:	E27 LED 7W x 1
Material:	Brass / Fabric
Colour:	Chrome
Dimension:	D 265 x H 520
Fixture Height:	520
No.of Boxes:	1
Net Weight (Kg):	1.4
Remarks:	With LED bulb



Product Code: DTL-GRY-TL1187T1

Description:	1 Light smoky gray glass with chrome finish table lamp
Lamp:	E27 LED 14W x 1
Material:	Glass/ MS
Colour:	Smoky Chrome
Dimension:	D 285 x H 400
Fixture Height:	400
No.of Boxes:	1
Net Weight (Kg):	3.25
Remarks:	With LED bulb



Product Code: DTL-GRY-TL1187T2

Description:	1 Light smoky gray glass with chrome finish table lamp
Lamp:	E27 LED 14W x 1
Material:	Glass / MS
Colour:	Smoky Chrome
Dimension:	D 509 x H 850
Fixture Height:	850
No.of Boxes:	1
Net Weight (Kg):	8.5
Remarks:	With LED bulb



All dimensions are in mm

TABLE LAMPS

All dimensions are in mm

Product Code: DTL-COG-TL1149T

Description:	1 Light Cognac Glass Table Lamp
Lamp:	G9 LED 5W x 1
Material:	MS/Glass
Colour:	Cognac
Dimension:	D 380 x H 835
Fixture Height:	835
No.of Boxes:	2
Net Weight (Kg):	6.4
Remarks:	-



Product Code: DTL-BRS-TL5020T

Description:	3 Light Clear Glass Ball Brass Finish Table Lamp
Lamp:	G9 LED 5W x 3
Material:	Brass / Glass
Colour:	Brass
Dimension:	D230 x H410
Fixture Height:	410
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DTL-BLK-TL200DIFXTILT
DTL-GRF-TL200DIFXTILT

Description:	1 Light PC Diffuser Tilt Table Lamp
Lamp:	Inbuilt Led 5W
Material:	Brass / PC
Colour:	Black / Graphite
Dimension:	D 200 x H 560
Fixture Height:	560
No.of Boxes:	-
Net Weight (Kg):	3.5
Remarks:	-



Globally Awarded

Product Code: DTL-BLK-TL150FROSTBALL
DTL-GRF-TL150FROSTBALL

Description:	1 Light Opal Glass Ball Table Lamp
Lamp:	G9 LED 5W x 1
Material:	Brass / PC
Colour:	Black / Graphite
Dimension:	D 150 x H 235
Fixture Height:	235
No.of Boxes:	-
Net Weight (Kg):	2.5
Remarks:	-



Globally Awarded

All dimensions are in mm

Product Code: DTL-BLK-TLMATTEO195XFGLS
DTL-GRF-TLMATTEO195XFGLS

Description:	1 Light Opal Glass Ball Table Lamp
Lamp:	G9 LED 5W x 1
Material:	Brass / Glass
Colour:	Black / Graphite
Dimension:	D 195 x H 205
Fixture Height:	205
No.of Boxes:	-
Net Weight (Kg):	0.85
Remarks:	-



Globally Awarded

Product Code: DTL-BLK-TL195ACRYLIC
DTL-GRF-TL195ACRYLIC

Description:	1 Light PC Diffuser Table Lamp
Lamp:	Inbuilt LED 10W
Material:	Brass / PC
Colour:	Black / Graphite
Dimension:	D 195 x H 165
Fixture Height:	165
No.of Boxes:	-
Net Weight (Kg):	1
Remarks:	-



Globally Awarded

Product Code: DTL-BLK-TLMATTEO165XACRY
DTL-GRF-TLMATTEO165XACRY

Description:	1 Light Ribbed PMMA Diffuser Table Lamp
Lamp:	Inbuilt Led 8W
Material:	Brass / PMMA
Colour:	Black / Graphite
Dimension:	D 160 x H 380
Fixture Height:	380
No.of Boxes:	-
Net Weight (Kg):	1.7
Remarks:	-



Globally Awarded

Product Code: DTL-BLK-TLMATTEO195XACRY
DTL-GRF-TLMATTEO195XACRY

Description:	1 Light Ribbed PMMA Diffuser Table Lamp
Lamp:	Inbuilt Led 8W
Material:	Brass / PMMA
Colour:	Black / Graphite
Dimension:	D 190 x H 480
Fixture Height:	480
No.of Boxes:	-
Net Weight (Kg):	2.3
Remarks:	-



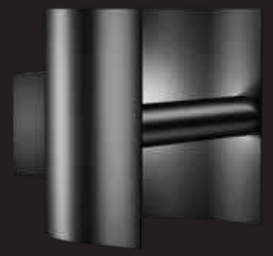
Globally Awarded

All dimensions are in mm

TABLE LAMPS

Product Code: DTL-BLK-TL150ACRYLIC
DTL-GRF-TL150ACRYLIC

Description:	1 Light PC Diffuser Table Lamp
Lamp:	Inbuilt Led 5W
Material:	Brass / PC
Colour:	Black / Graphite
Dimension:	L 150 x W 145 x H 160
Fixture Height:	160
No.of Boxes:	-
Net Weight (Kg):	0.8
Remarks:	-



Globally Awarded

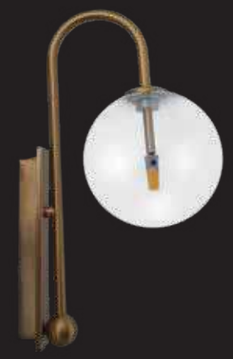
All dimensions are in mm

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Wall Lamps

Product Code: DWL-BRS-WL1260W1

Description:	1 Light clear glass with brushed brass wall lamp
Lamp:	G9 LED 5W x 1
Material:	SS / Glass
Colour:	Brass
Dimension:	L 150 x W 215 x H 370
Fixture Height:	370
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



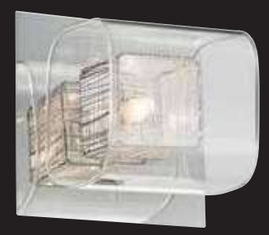
Product Code: DWL-COG-WL1216W

Description:	1 Light copper glass with cognac finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	Brass / Glass
Colour:	Antique copper
Dimension:	L 130 x W 210 x H 550
Fixture Height:	550
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DWL-CHR-MB11002351B

Description:	1 Light aluminium mesh with clear glass, chrome finish wall lamp
Lamp:	G9 Bulb 5W x 1
Material:	Brass / Glass
Colour:	Chrome
Dimension:	L 150 x W 160 x H 160
Fixture Height:	160
No.of Boxes:	1
Net Weight (Kg):	1.0
Remarks:	With LED bulb



Product Code: DWL-BLK-WL1174W

Description:	3 Light frosted glass, aluminium with black & gold finish wall lamp
Lamp:	E14 LED 4.5W x 3
Material:	Aluminium / Glass / MS
Colour:	Gold
Dimension:	L 590 x W 350 x H 360
Fixture Height:	360
No.of Boxes:	1
Net Weight (Kg):	3.9
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DWL-WTC-MB150300081A

Description:	1 Light white pitcher glass with white finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	MS / Glass
Colour:	White
Dimension:	L 150 x W 305 x H 290
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



Product Code: DWL-WTC-MB150300082A

Description:	2 Light white pitcher glass with white finish wall lamp
Lamp:	E14 LED 4.5W x 2
Material:	MS / Glass
Colour:	White
Dimension:	L 440 x W 250 x H 290
Fixture Height:	290
No.of Boxes:	1
Net Weight (Kg):	2.5
Remarks:	With LED bulb



Product Code: DWL-CHR-MB150330021A

Description:	1 Light champagne opal glass with chrome finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	MS / Glass
Colour:	Champagne
Dimension:	L 210 x W 330 x H 355
Fixture Height:	355
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	-



Product Code: DWL-CHR-MB150330022A

Description:	2 Light champagne opal glass with chrome finish wall lamp
Lamp:	E14 LED 4.5W x 2
Material:	MS / Glass
Colour:	Champagne
Dimension:	L 480 x W 260 x H 355
Fixture Height:	355
No.of Boxes:	1
Net Weight (Kg):	2.2
Remarks:	-



All dimensions are in mm

Product Code: DWL-CHR-MB160275541A

Description:	1 Light frosted glass with chrome finish wall lamp
Lamp:	E27 LED 7W x 1
Material:	SS / Glass
Colour:	Chrome
Dimension:	L 120 x W 150 x H 230
Fixture Height:	230
No.of Boxes:	1
Net Weight (Kg):	0.65
Remarks:	With LED bulb



Product Code: DWL-CHR-MB160275542A

Description:	2 Light frosted glass with chrome finish wall lamp
Lamp:	E27 LED 7W x 2
Material:	SS / Glass
Colour:	Chrome
Dimension:	L 270 x W 150 x H 230
Fixture Height:	230
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DWL-CHR-MB160275531B

Description:	1 Light opal glass with chrome finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	Brass / Glass
Colour:	Chrome
Dimension:	L120 x W130 x H215
Fixture Height:	215
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



Product Code: DWL-CHR-MB160275532B

Description:	2 Light opal glass with chrome finish wall lamp
Lamp:	E14 LED 4.5W x 2
Material:	Brass / Glass
Colour:	Chrome
Dimension:	L270 x W130 x H215
Fixture Height:	215
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DWL-CHR-MB160275211A

Description:	1 Light frosted glass with chrome finish wall lamp
Lamp:	E27 LED 7W x 1
Material:	SS / Glass
Colour:	Chrome
Dimension:	L 130 x W 180 x H 200
Fixture Height:	200
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



Product Code: DWL-CHR-MB160275212A

Description:	2 Light frosted glass with chrome finish wall lamp
Lamp:	E27 LED 7W x 2
Material:	SS / Glass
Colour:	Chrome
Dimension:	L 300 x W 180 x H 195
Fixture Height:	195
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DWL-NKL-WLSL55004E27

Description:	1 Light opal glass with nickel finish wall lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Glass
Colour:	Nickel
Dimension:	L 125 x W 220 x H 295
Fixture Height:	295
No.of Boxes:	1
Net Weight (Kg):	0.65
Remarks:	With LED bulb



Product Code: DWL-NKL-WLBPGG001E27

Description:	1 Light opal globe glass with nickel finish wall lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Glass
Colour:	Nickel
Dimension:	L 120 x W 225 x H 315
Fixture Height:	315
No.of Boxes:	1
Net Weight (Kg):	0.7
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DWL-NKL-WLBPGG002E27

Description:	2 Light opal globe glass with nickel finish wall lamp
Lamp:	E27 LED 7W x 2
Material:	MS / Glass
Colour:	Nickel
Dimension:	L 275 x W 225 x H 315
Fixture Height:	315
No.of Boxes:	1
Net Weight (Kg):	1.45
Remarks:	With LED bulb



Product Code: DWL-CHR-MB140048C1E

Description:	1 Light Opal Glass with Nickel Finish Wall Lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Glass
Colour:	Nickel
Dimension:	L 120 x W 150 x H 310
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	With LED bulb



Product Code: DWL-NKL-WLRB0480SE27

Description:	1 Light opal glass with nickel finish wall lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Glass
Colour:	Nickel
Dimension:	L 100 x W 140 x H 235
Fixture Height:	235
No.of Boxes:	1
Net Weight (Kg):	0.58
Remarks:	With LED bulb



Product Code: DWL-CHR-MB14048T1E27

Description:	1 Light Opal glass with chrome finish (SS)
Lamp:	E27 LED 7W x 1
Material:	SS / Glass
Colour:	Chrome
Dimension:	L 125 x W 160 x H 265
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DWL-CHR-MB14048T2E27

Description:	2 Light opal glass with chrome finish wall lamp
Lamp:	E27 LED 7W x 2
Material:	SS / Soda Glass
Colour:	Chrome
Dimension:	L 275 x W 165 x H 265
Fixture Height:	265
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DWL-BRG-WLCONESIE14

Description:	1 Light Cone Opal Glass Wall Lamp
Lamp:	E14 LED 4.5W x 1
Material:	Glass / MS
Colour:	White
Dimension:	L 100 x W 140 x H 300
Fixture Height:	280
No.of Boxes:	1
Net Weight (Kg):	0.7
Remarks:	With LED bulb



Product Code: DWL-CHR-WL160020051C

Description:	1 Light clear glass rose gold mesh with chrome finish wall lamp
Lamp:	G9 LED 5W x 1
Material:	SS / MS / Glass
Colour:	Chrome
Dimension:	L 140 x W 240 x H 210
Fixture Height:	210
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	With LED bulb



Product Code: DWL-BRG-WLCYLNDSIE14

Description:	1 Light cylindrical opal glass wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	Glass / MS
Colour:	White
Dimension:	L 100 x W 140 x H 300
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DWL-BLK-WL00002PRE14

Description:	2 Light black with black crystals wall lamp
Lamp:	E14 LED 4.5W x 2
Material:	SS / K9 crystal
Colour:	Black
Dimension:	L 500 x W 170 x H 300
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	2.9
Remarks:	With LED bulb



Product Code: DWL-AMB-WL00002SYE14

Description:	2 Light honey glass wall lamp
Lamp:	E14 LED 4.5W x 2
Material:	SS / Glass
Colour:	Amber
Dimension:	L 590 x W 200 x H 225
Fixture Height:	225
No.of Boxes:	1
Net Weight (Kg):	1.9
Remarks:	With LED bulb



Product Code: DWL-GLD-WL00002TAE27

Description:	2 Light clear glass with crystals lamp
Lamp:	E27 LED 7W x 2
Material:	SS / K9 crystal
Colour:	Clear
Dimension:	L 440 x W 160 x H 360
Fixture Height:	360
No.of Boxes:	1
Net Weight (Kg):	2.1
Remarks:	With LED bulb



Product Code: DCW-ABR-WL9601G9

Description:	1 Light K9 crystal shade antique brass finish wall light
Lamp:	G9 LED 5W x 1
Material:	Glass / K9 crystal
Colour:	Antique Brass
Dimension:	L 120 x W 190 x H 230
Fixture Height:	230
No.of Boxes:	1
Net Weight (Kg):	0.65
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DCW-ACR-WLG5012

Description:	1 Light diamond cut conical glass antique copper finishe wall lamp
Lamp:	E14 LED 4W x 1
Material:	Brass / Diamond cut glass
Colour:	Antique copper
Dimension:	L 125 x W 220 x H 325
Fixture Height:	325
No.of Boxes:	1
Net Weight (Kg):	0.85
Remarks:	With LED bulb



Product Code: DCW-ACR-WLC9602XK9

Description:	1 Light K9 crystal shade antique copper finish wall light
Lamp:	G9 LED 5W x 1
Material:	Brass / K9 crystal
Colour:	Antique copper
Dimension:	L 190 x W 255 x H 260
Fixture Height:	260
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	With LED bulb



Product Code: DCW-ABR-WLC9603XK9

Description:	1 Light K9 crystal shade antique brass finish wall light
Lamp:	E14 LED 4W x 1
Material:	Glass / K9 crystal
Colour:	Antique brass
Dimension:	L 165 x W 255 x H 220
Fixture Height:	220
No.of Boxes:	1
Net Weight (Kg):	1.6
Remarks:	With LED bulb



Product Code: DCW-ABR-WLC9602XK9

Description:	1 Light K9 crystal shade antique brass finish wall light
Lamp:	G9 LED 5W x 1
Material:	Brass / K9 crystal
Colour:	Antique brass
Dimension:	L 190 x W 255 x H 260
Fixture Height:	260
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	-



All dimensions are in mm

Product Code: DWL-ABR-WL5010W

Description:	1 Light opal glass wall lamp with antique brass finish
Lamp:	G9 LED 5W x 1
Material:	Brass / Glass
Colour:	Antique brass
Dimension:	L 100 x W 175 x H 280
Fixture Height:	280
No.of Boxes:	1
Net Weight (Kg):	0.66
Remarks:	With LED bulb



Product Code: DWL-SNS-5048X2

Description:	2 Light spot LED wall light with SS finish
Lamp:	LED 3W x 2 inbuilt
Material:	Brass / MS
Colour:	SS
Dimension:	L 228 x W 100 x H 110
Fixture Height:	110
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	-



Product Code: DWL-SNS-5048

Description:	1 Light spot LED wall light with SS finish
Lamp:	LED 3W x 1 inbuilt
Material:	Brass / MS
Colour:	SS
Dimension:	L 77 x W 100 x H 125
Fixture Height:	125
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	-



Product Code: DWL-BCH-5048XBC

Description:	1 Light spot light with black chrome
Lamp:	LED 3W x 1 inbuilt
Material:	Brass
Colour:	Black chrome
Dimension:	L 80 x W 90 x H 100
Fixture Height:	100
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	-



All dimensions are in mm

Product Code: DWL-CHR-WL5048X6W

Description:	1 Light spot light with chrome finish wall lamp
Lamp:	LED 6W x 1 inbuilt
Material:	Brass / MS
Colour:	Chrome
Dimension:	L 42 x W 140 x H 120
Fixture Height:	120
No.of Boxes:	1
Net Weight (Kg):	0.4
Remarks:	-



Product Code: DWL-CHR-WL1128W

Description:	2 Light black fabric shade with chrome finish wall lamp
Lamp:	E27 LED 5W x 2
Material:	MS / Fabric
Colour:	Chrome
Dimension:	L 470 x W 360 x H 785
Fixture Height:	785
No.of Boxes:	1
Net Weight (Kg):	4.2
Remarks:	-



Product Code: DWL-CHR-LBED01R003XW

Description:	1 Light flexible pipe LED wall lamp with chrome finish
Lamp:	LED 3W x 1 inbuilt
Material:	Brass / MS
Colour:	Chrome
Dimension:	L 200 x W 80 x H 220
Fixture Height:	220
No.of Boxes:	1
Net Weight (Kg):	0.3
Remarks:	-



Product Code: DWL-CHR-MB12021191B

Description:	1 Light black fabric shade with chrome finish
Lamp:	E14 LED 4.5W x 1
Material:	Brass / Fabric
Colour:	Chrome
Dimension:	L 240 x W 280 x H 205
Fixture Height:	205
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DWL-CHR-MB12021192B

Description:	1 Light black fabric shade with chrome finish
Lamp:	E14 LED 4W x 1, 3W x 1 inbuilt LED
Material:	Brass / Fabric / MS
Colour:	Chrome
Dimension:	L 240 x W 280 x H 405
Fixture Height:	405
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DWL-CHR-MB12021201A

Description:	1 Light ivory fabric shade with chrome finish
Lamp:	E14 LED 4.5W x 1
Material:	Brass / Fabric
Colour:	Chrome
Dimension:	L 155 x W 280 x H 205
Fixture Height:	205
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DWL-CHR-MB12021192A

Description:	1 Light ivory fabric shade with chrome finish
Lamp:	E14 LED 4.5W x 1, 3W x 1 inbuilt LED
Material:	Brass / Fabric
Colour:	Chrome
Dimension:	L 155 x W 280 x H 405
Fixture Height:	405
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DCW-ABR-FBCRYS155

Description:	1 Light fabric shade with K9 crystal plate antique brass wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	Brass / Fabric / K9 crystal
Colour:	Antique Brass
Dimension:	L 230 x W 160 x H 310
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DWL-CHR-WLRDFAB150

Description:	1 Light fabric shade chrome finish with 3W LED
Lamp:	E14 LED 4.5W x 1, 3W x 1 inbuilt
Material:	Brass / Fabric
Colour:	Chrome
Dimension:	L 210 x W 160 x H 310
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DWL-CHR-BELLFAB255

Description:	1 Light bell shape fabric shade chrome finish with 3W LED
Lamp:	E14 LED 4.5W x 1, 3W x 1 inbuilt LED
Material:	Brass / Fabric
Colour:	Chrome
Dimension:	L 260 x W 220 x H 315
Fixture Height:	315
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DWL-ABR-BELLFAB255

Description:	1 Light bell shape fabric shade antique brass finish with 3W LED
Lamp:	E14 LED 4.5W x 1, 3W x 1 inbuilt LED
Material:	Brass / Fabric
Colour:	Antique brass
Dimension:	L 260 x W 220 x H 315
Fixture Height:	315
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DWL-BRS-WL5009

Description:	1 Light brass finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	Brass
Colour:	Brass
Dimension:	L 120 x W 110 x H 350
Fixture Height:	350
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



All dimensions are in mm

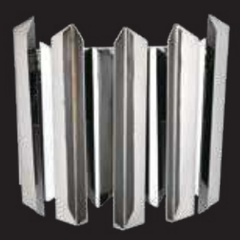
Product Code: DWL-BRS-WL5009X2L

Description:	2 Light up down wall lamp with brass finish
Lamp:	E14 LED 4.5W x 2
Material:	Brass
Colour:	Brass
Dimension:	L 115 x W 115 x H 595
Fixture Height:	595
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	With LED bulb



Product Code: DWL-CHR-WLLED5006

Description:	2 Light strip wall lamp with chrome finish
Lamp:	E14 LED 4.5W x 2
Material:	Brass
Colour:	Chrome
Dimension:	L 185 x W 95 x H 195
Fixture Height:	195
No.of Boxes:	1
Net Weight (Kg):	2.5
Remarks:	With LED bulb



Product Code: DWL-CHR-WL5007X315

Description:	1 Light flute wall lamp with chrome finish
Lamp:	E14 LED 4.5W x 1
Material:	Brass
Colour:	Chrome
Dimension:	L 110 x W 100 x H 345
Fixture Height:	345
No.of Boxes:	1
Net Weight (Kg):	2.5
Remarks:	With LED bulb



Product Code: DWL-BLK-WLWIRE7003

Description:	1 Light wire mesh wall lamp with black powder coating 7003
Lamp:	E27 LED 7W x 1
Material:	MS
Colour:	Black
Dimension:	L 165 x W 280 x H 360
Fixture Height:	360
No.of Boxes:	1
Net Weight (Kg):	0.59
Remarks:	With LED bulb



All dimensions are in mm

Product Code: DWL-BLK-WLWIRE7006

Description:	1 Light wire mesh wall lamp with black powder coating 7006
Lamp:	E27 LED 7W x 1
Material:	MS
Colour:	Black
Dimension:	L 170 x W 280 x H 300
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	0.64
Remarks:	With LED bulb



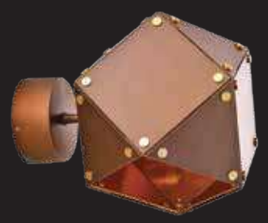
Product Code: DWL-BLK-WLWIRE7011

Description:	1 Light wire mesh wall lamp with black powder coating 7011
Lamp:	E27 LED 7W x 1
Material:	MS
Colour:	Black
Dimension:	L 140 x W 260 x H 290
Fixture Height:	290
No.of Boxes:	1
Net Weight (Kg):	0.48
Remarks:	With LED bulb



Product Code: DWL-COP-WL1204W1 / DWL-ABS-WL1204W1

Description:	1 Light Aluminium Hexagon style with Antique Copper and Brass finish Wall Lamp
Lamp:	E14 LED 4.5W x 1
Material:	Aluminium / Brass / MS
Colour:	Copper / Antique Brass
Dimension:	L 230 x W 160 x H 160
Fixture Height:	160
No.of Boxes:	1
Net Weight (Kg):	1.2
Remarks:	ALso available in antique brass finish



Product Code: DWL-CHR-MB80471A

Description:	1 Light cone shaped chrome finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	MS
Colour:	Chrome
Dimension:	L 280 x W 110 x H 310
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	-



All dimensions are in mm

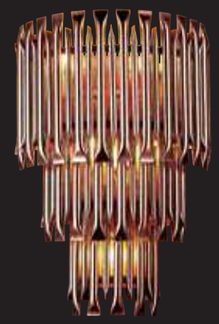
Product Code: DWL-COP-WL1162W

Description:	1 Light aluminium pipe with copper finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	Aluminium / SS
Colour:	Antique copper
Dimension:	L 145 x W 120 x H 300
Fixture Height:	300
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Product Code: DWL-COP-WL1162W3

Description:	5 Light Aluminium pipe with copper finish wall lamp
Lamp:	E14 LED 4.5W x 5
Material:	Aluminium / SS
Colour:	Antique copper
Dimension:	L 420 x W 210 x H 600
Fixture Height:	600
No.of Boxes:	1
Net Weight (Kg):	4
Remarks:	With LED bulb



Product Code: DWL-BLK-MB80983A

Description:	3 Light meta swan shape with blackfinishing wall lamp
Lamp:	G4 bulb 5W x 3
Material:	Aluminium
Colour:	Black
Dimension:	L 228 x W 425 x H 470
Fixture Height:	470
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	With LED bulb



Image for reference only.

Product Code: DWL-GLD-MB80983A

Description:	3 Light meta swan shape with gold finish wall lamp
Lamp:	G4 Bulb 5W x 3
Material:	Aluminium / MS
Colour:	Gold
Dimension:	L 228 x W 425 x H 470
Fixture Height:	470
No.of Boxes:	1
Net Weight (Kg):	2
Remarks:	-



Image for reference only.

All dimensions are in mm

Product Code: DWL-BLK-MB80985A

Description:	5 Light meta swan shape with black finish wall lamp
Lamp:	G4 bulb 5W x 5
Material:	Aluminium
Colour:	Black
Dimension:	L 230 x W 460 x H 850
Fixture Height:	850
No.of Boxes:	1
Net Weight (Kg):	3
Remarks:	With LED bulb



Image for reference only.

Product Code: DWL-GLD-MB80985A

Description:	5 Light meta swan shape with gold finish wall lamp
Lamp:	G4 bulb 5W x 5
Material:	Aluminium
Colour:	Gold
Dimension:	L 230 x W 460 x H 850
Fixture Height:	850
No.of Boxes:	1
Net Weight (Kg):	3
Remarks:	With LED bulb



Image for reference only.

Product Code: DWL-GRY-WL92931

Description:	1 Light cage type, antique green marble with antique finish wall lamp
Lamp:	E27 LED 7W x 1
Material:	MS / Marble
Colour:	Antique Grey
Dimension:	L 130 x W 170 x H 310
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	2.3
Remarks:	With LED bulb



Product Code: DWL-GRY-WL92932

Description:	2 Light cage type, antique green marble with antique finish wall lamp
Lamp:	E27 LED 7W x 2
Material:	MS / Marble
Colour:	Antique grey
Dimension:	L 340 x W 160 x H 310
Fixture Height:	310
No.of Boxes:	1
Net Weight (Kg):	4.5
Remarks:	With LED bulb



Image for reference only.

All dimensions are in mm

Product Code: DWL-AGR-WL89871

Description:	1 Light tap style with antique green finish wall lamp
Lamp:	E27 LED 7W x 1
Material:	MS
Colour:	Antique green
Dimension:	L130 x W150 x H200
Fixture Height:	200
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



Product Code: DWL-AGR-WL89872

Description:	2 Light tap style with antique green finish wall lamp
Lamp:	E27 LED 7W x 2
Material:	MS
Colour:	Antique green
Dimension:	L310 x W150 x H270
Fixture Height:	270
No.of Boxes:	1
Net Weight (Kg):	1.6
Remarks:	With LED bulb



Product Code: DWL-GRY-WL91301

Description:	1 Light mesh / ceramic with rusty finish wall
Lamp:	Lamp
Material:	E27 LED 7W x 1
Colour:	MS / Ceramic
Dimension:	Antique grey
Fixture Height:	L 210 x W 150 x H 340
No.of Boxes:	340
Net Weight (Kg):	3.5
Remarks:	With LED bulb



Product Code: DWL-COP-WL180461B

Description:	1 Light mesh with rusty finish wall lamp
Lamp:	E27 LED 7W x 1
Material:	MS
Colour:	Copper
Dimension:	L120 x W140 x H350
Fixture Height:	350
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Image for reference only.

Product Code: DBL-CHR-MB12021341A

Description:	1 Light opal glass with chrome finish wall lamp
Lamp:	G9 LED 5W x 1
Material:	MS / Glass
Colour:	Chrome
Dimension:	L 130 x W 156 x H 181
Fixture Height:	181
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



Product Code: DBL-CHR-MB48021A

Description:	1 Light matt opal glass with nickel finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	MS / Glass
Colour:	Nickel
Dimension:	L 74 x W 100 x H 290
Fixture Height:	290
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	-



Product Code: DBL-CHR-MB12021321A

Description:	1 Light opal glass with chrome finish wall lamp
Lamp:	E14 LED 4.5W x 1
Material:	MS / Glass
Colour:	Chrome
Dimension:	L 107 x W 80 x H 270
Fixture Height:	270
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	-



Product Code: DBL-CHR-MB48011A

Description:	1 Light opal glass with chrome finish wall lamp
Lamp:	G9 LED 5W x 1
Material:	MS / Glass
Colour:	Chrome
Dimension:	L 74 x W 95 x H 212
Fixture Height:	212
No.of Boxes:	1
Net Weight (Kg):	0.8
Remarks:	With LED bulb



Image for reference only.

Product Code: DBL-CHR-MB12021121A

Description:	1 Light opal glass with chrome finish wall lamp
Lamp:	G9 LED 5W x 1
Material:	MS / Glass
Colour:	Chrome
Dimension:	L 70 x W 137 x H 290
Fixture Height:	290
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



Product Code: DBL-CHR-MB48012A

Description:	2 Light opal glass with nickel finish wall lamp
Lamp:	G9 LED 4W x 2
Material:	MS / Glass
Colour:	Nickel
Dimension:	L 400 x W 74 x H 95
Fixture Height:	95
No.of Boxes:	1
Net Weight (Kg):	0.9
Remarks:	-



Product Code: DBL-CHR-MB12021262A

Description:	2 Light opal glass with chrome finish wall lamp
Lamp:	G9 LED 5W x 2
Material:	MS / Glass
Colour:	Chrome
Dimension:	L 330 x W 55 x H 60
Fixture Height:	60
No.of Boxes:	1
Net Weight (Kg):	0.6
Remarks:	With LED bulb



Product Code: DBL-CHR-MB48022A

Description:	2 Light opal glass with nickel finish wall lamp
Lamp:	E14 LED 4.5W x 2
Material:	MS / Glass
Colour:	Nickel
Dimension:	L 500 x W 100 x H 74
Fixture Height:	74
No.of Boxes:	1
Net Weight (Kg):	1.0
Remarks:	With LED bulb



Product Code: DBL-CHR-MB48012D

Description:	2 Light clear glass with chrome finish wall lamp , inside frosted glass
Lamp:	G9 LED 5Wx2
Material:	MS / Glass
Colour:	Chrome
Dimension:	L 400 x W 100 x H 130
Fixture Height:	130
No.of Boxes:	1
Net Weight (Kg):	1.3
Remarks:	-



Product Code: DBL-CHR-MB12021151A

Description:	1 Light opal glass with chrome finish wall lamp
Lamp:	G9 LED 5W x 2
Material:	MS / Glass
Colour:	Chrome
Dimension:	L 120 x W 160 x H 166
Fixture Height:	166
No.of Boxes:	1
Net Weight (Kg):	0.900
Remarks:	-



Product Code: DBL-CHR-MB12021172A

Description:	2 Light opal glass with chrome finish wall lamp
Lamp:	E14 LED 4.5W x 2
Material:	MS / Glass
Colour:	Chrome
Dimension:	L485 x W85 x H80
Fixture Height:	80
No.of Boxes:	1
Net Weight (Kg):	1.3
Remarks:	With LED bulb



Product Code: DBL-CHR-MB12021161A

Description:	1 Light opal glass with chrome finish wall lamp
Lamp:	G9 LED 5W x 1
Material:	MS / Glass
Colour:	Chrome
Dimension:	L 110 x W 145 x H 156
Fixture Height:	156
No.of Boxes:	1
Net Weight (Kg):	0.600
Remarks:	-



All dimensions are in mm

Product Code: DWL-BRS-WL5020W

Description:	3 Light Clear Glass Ball Brass Finish Wall Lamp
Lamp:	G9 LED 5W x 3
Material:	Brass / Glass
Colour:	Brass
Dimension:	L200 x H590
Fixture Height:	590
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	With LED bulb



Product Code: DWL-BLK-WLFABX300DIF

Description:	1 Light cylindrical fabric L shape wall lamp with black finish
Lamp:	E14 LED 7W x 1
Material:	MS / Fabric
Colour:	Black
Dimension:	L300 x W280 x H275
Fixture Height:	275
No.of Boxes:	1
Net Weight (Kg):	0.5
Remarks:	With LED bulb



Product Code: DWL-BLK-WLPLATE350MM

Description:	1 Light Curve Metal Plate Black Finish Wall Lamp
Lamp:	E27 LED 7W x 1
Material:	Aluminium
Colour:	Black
Dimension:	D350 x W80
Fixture Height:	120
No.of Boxes:	1
Net Weight (Kg):	1
Remarks:	With LED bulb



Product Code: DWL-BLK-WLGLS150X250MM

Description:	1 Light Opal Glass Metal Domes Black Powder Coated Wall Lamp
Lamp:	G9 LED 5W x 1
Material:	MS / Opal Glass
Colour:	Black
Dimension:	D320 x W120
Fixture Height:	250
No.of Boxes:	1
Net Weight (Kg):	1.5
Remarks:	With LED bulb



All dimensions are in mm

WALL LAMPS

Product Code: DWL-BLK-WLOVALMSX6W

Description:	1 Lt Black Powder Coated Spot 3W with Updown Wall Lamp
Lamp:	LED inbuilt
Material:	MS / Brass
Colour:	Black
Dimension:	L250 x W75 x H120
Fixture Height:	120
No.of Boxes:	1
Net Weight (Kg):	0.5
Remarks:	With LED bulb



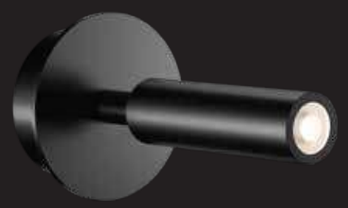
Product Code: DWL-BRS-WLFLUTGLSX40

Description:	1 Light Ribbed Glass Brass Finish Wall Lamp
Lamp:	E14 LED 4.5W x 1
Material:	Brass / Ribbed Glass
Colour:	Brass
Dimension:	D70 x H480
Fixture Height:	480
No.of Boxes:	-
Net Weight (Kg):	0.5
Remarks:	With LED bulb



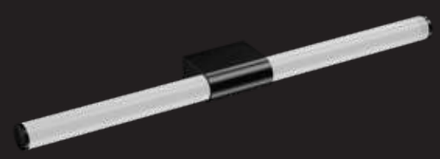
Product Code: DWL-BLK-WL5048X90MM
DWL-GRF-WL5048X90MM

Description:	1 Light Tiltable Spot Lamp
Lamp:	Inbuilt LED 2W
Material:	Brass / Lens
Colour:	Black / Graphite
Dimension:	L 85 x W 130 x H 100
Fixture Height:	100
No.of Boxes:	-
Net Weight (Kg):	0.5
Remarks:	-



Product Code: DWL-BLK-WLPIPE500XMIRROR
DWL-GRF-WLPIPE500XMIRROR

Description:	1 Light Opal PC Diffuser
Lamp:	Inbuilt Led 8W
Material:	Brass / PC
Colour:	Black / Graphite
Dimension:	L 500 x W 55 x H 42
Fixture Height:	42
No.of Boxes:	-
Net Weight (Kg):	0.5
Remarks:	-



All dimensions are in mm

Images shown are just for representation purposes

Filament Bulbs

Product Code: ADE-WHT-C35FLAMP

Description:	LED filament lamp
Bulb:	E14 Base
Wattage:	6 Watt
CCT:	2700K
Dimension:	L 100 x W 35



Product Code: ADE-WHT-ZS95FLMP

Description:	LED filament lamp
Bulb:	E27 Base
Wattage:	8 Watt
CCT:	2700K
Dimension:	L 135 x W 95



Product Code: ADE-WHT-ZS125FLM

Description:	LED filament lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 165 x W 125



Product Code: ADE-WHT-G95FLAMP

Description:	LED filament lamp
Bulb:	E27 Base
Wattage:	8 Watt
CCT:	2700K
Dimension:	L 145 x W 95



All dimensions are in mm

Product Code: ADE-WHT-HP140SMK

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 210 x W 140



Product Code: ADE-WHT-G95SMOKY

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	8 Watt
CCT:	2700K
Dimension:	L 136 x W 95



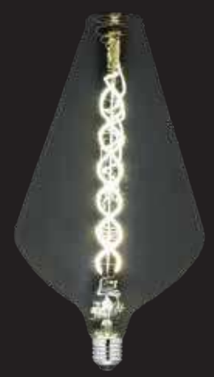
Product Code: ADE-WHT-NGN125SM

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 175 x W 125



Product Code: ADE-WHT-CTD190SM

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	12 Watt
CCT:	2700K
Dimension:	L 410 x W 190



All dimensions are in mm

Product Code: ADE-WHT-YLD180SM

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	12 Watt
CCT:	2700K
Dimension:	L 410 x W 190



Product Code: ADE-WHT-CTD175SM

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 345 x W 175



Product Code: ADE-WHT-HL180SMK

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	12 Watt
CCT:	2700K
Dimension:	L 400 x W 180



Product Code: ADE-WHT-G180SMKY

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 240 x W 180



All dimensions are in mm

Product Code: ADE-WHT-BT180SMK

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 345 x W 180



Product Code: ADE-WHT-STN180SM

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	12 Watt
CCT:	2700K
Dimension:	L 290 x W 180



Product Code: ADE-WHT-HL145SMK

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 260 x W 145



Product Code: ADE-WHT-CT120SMK

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	12 Watt
CCT:	2700K
Dimension:	L 430 x W 120



All dimensions are in mm

Product Code: ADE-WHT-DP250SMK

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	12 Watt
CCT:	2700K
Dimension:	L 225 x W 250



Product Code: ADE-WHT-MG200SMK

Description:	LED filament smoky lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 160 x W 200



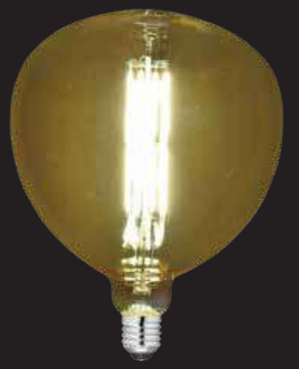
Product Code: ADE-WHT-CT120AMB

Description:	LED filament amber lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	D 120 x L 430



Product Code: ADE-WHT-CM140AMB

Description:	LED filament amber lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 245 x W 140



All dimensions are in mm

Product Code: ADE-WHT-R180AMBR

Description:	LED filament amber lamp
Bulb:	E27 Base
Wattage:	8 Watt
CCT:	2700K
Dimension:	L 280 x W 180



Product Code: ADE-WHT-CTD190AM

Description:	LED filament amber lamp
Bulb:	E27 Base
Wattage:	12 Watt
CCT:	2700K
Dimension:	L410 x W190



Product Code: ADE-WHT-HL145AMB

Description:	LED filament amber lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	L 175 x W 95



Product Code: ADE-WHT-LF125AMB

Description:	LED filament amber lamp
Bulb:	E27 Base
Wattage:	8 Watt
CCT:	2700K
Dimension:	L165 x W125



All dimensions are in mm

Product Code: ADE-WHT-LJ95CRYS

Description:	LED filament crystallaina Designer Lamp
Bulb:	E27 Base
Wattage:	8 Watt
CCT:	2700K
Dimension:	L 145 x W 95



Product Code: ADE-WHT-ZD65CRYS

Description:	LED filament crystallaina Designer Lamp
Bulb:	E27 Base
Wattage:	8 Watt
CCT:	2700K
Dimension:	L190 x W65



Product Code: ADE-WHT-CM95CRYS

Description:	LED filament crystallaina Designer Lamp
Bulb:	E27 Base
Wattage:	8 Watt
CCT:	2700K
Dimension:	L 180 x W 95



Product Code: ADE-WHT-ZQ125CRY

Description:	LED filament crystallaina Designer Lamp
Bulb:	E27 Base
Wattage:	10 Watt
CCT:	2700K
Dimension:	D125 x L165



All dimensions are in mm

Product Code: ADE-WHT-G125FLMP

Description: LED filament lamp
Bulb: E27 Base
Wattage: 8 Watt
CCT: 2700K
Dimension: L 175 x W125



Product Code: ADE-WHT-G150FLMP

Description: LED filament lamp
Bulb: E27 Base
Wattage: 10 Watt
CCT: 2700K
Dimension: D 150 x L240



Product Code: ADE-BLK-E27HOLDERXROPE

Description: E27 Holder for filament bulbs with natural rope finish

Dimension: D 100 x H 1000



Product Code: ADE-ROG-E27HOLDERXROG

Description: E27 Holder for filament bulbs with natural rope finish

Dimension: D 100 x H 1000



All dimensions are in mm

Product Code: ADE-ABR-E27HOLDERXABR

Description: E27 Holder for filament bulbs with antique brass finish

Dimension: D100 x H1000



Product Code: ADE-WNT-E27HOLDERXWOOD

Description: E27 Holder for filament bulbs with natural wood finish

Dimension: D 100 x H 1000



All dimensions are in mm

Switches

Switches are more than functional essentials- they are touchpoints of style, comfort, and safety. Jaquar Switches elevate every wall with frameless, minimalistic designs crafted in premium polycarbonate, glass, and metal finishes.

Engineered with high-grade, temperature-resistant and scratch-resistant materials, they ensure long-lasting performance, whisper-quiet operation, and complete peace of mind.

Blending refined aesthetics with advanced functionality, Jaquar Switches create a unified, luxurious look across homes and commercial spaces, and offer a smarter, safer, and more beautiful way to power your world.

Marbello

One Gang One Way Switch



Product Code:
SWG-MBT-ML16A1G01

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

One Gang Two Way Switch



Product Code:
SWG-MBT-ML16A1G02

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang One Way Switch



Product Code:
SWG-MBT-ML16A2G01

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Neon (Yes / No):	Yes
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Two Way Switch



Product Code:
SWG-MBT-ML16A2G02

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Three Gang One Way Switch



Product Code:
SWG-MBT-ML16A3G01

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Three Gang Two Way Switch



Product Code:
SWG-MBT-ML16A3G02

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang One Way Switch



Product Code:
SWG-MBT-ML16A4G01

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang Two Way Switch



Product Code:
SWG-MBT-ML16A4G02

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

1 Gang 20A DP Switch



Product Code:
SWG-MBT-ML20A1G01

Finish:	Marble
Product dimension:	L86 x W90 x H15.5
Rated current:	20A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 32A DP Switch



Product Code:
SWG-MBT-ML32A1G01

Finish:	Marble
Product dimension:	L86 x W90 x H15.5
Rated current:	32A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 45A DP Switch



Product Code:
SWG-MBT-ML45A1G01

Finish:	Marble
Product dimension:	L86 x W90 x H15.5
Rated current:	45A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

Door Bell



Product Code:
SWG-MBT-ML16A1GB1

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Multi-point Control Switch



Product Code:
SWG-MBT-ML16A1GM2

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Multi-point Control Switch



Product Code:
SWG-MBT-ML16A2GM2

Finish:	Marble
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Fan Speed Step Regulator Switch



Product Code:
SWG-MBT-ML1ARFSS

Finish:	Marble
Product dimension:	L86 x W90 x H22.5
Poles:	L Pole
Termination size:	Upto 1.5mm²
Rated voltage:	240V AC
Rated power:	300W
Standard:	IS11037 : 2019

Rotatable Dimmer Switch



Product Code:
SWG-MBT-MLMARD0S

Finish:	Marble
Product dimension:	L86 x W90 x H22.5
Poles:	L pole
Termination size:	Up to 1.5mm²
Rated voltage:	250V AC
Rated power:	100 W

All dimensions are in mm

Energy Saving Card Switch



Product Code:
SFH-MBT-ML16AES0H

Finish:	Marble
Product dimension:	L86 x W90 x H20
Rated current:	16A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

PIR Motion Sensor Switch



Product Code:
SFH-MBT-MLMAPR0H

Finish:	Marble
Product dimension:	L86 x W90 x H16
Rated current:	0.5A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

PIR Motion Sensor Switch With Light



Product Code:
SFH-MBT-MLMAPRL0H

Finish:	Marble
Product dimension:	L86 x W90 x H17.5
Rated current:	0.005A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

HDMI+USB Socket



Product Code:
SCO-MBT-MLHDMIUSBML

Finish:	Marble
Product dimension:	L86 x W90 x H9

All dimensions are in mm

Double Port Computer Data Socket



Product Code:
SCO-MBT-MLMCC01

Finish: Marble
Product dimension: L86 x W90 x H9

Computer Data Socket



Product Code:
SCO-MBT-MLMCS01

Finish: Marble
Product dimension: L86 x W90 x H9

One Way Telephone Socket



Product Code:
SCO-MBT-MLMTL01

Finish: Marble
Product dimension: L86 x W90 x H9

Telephone & Computer Data Soccket



Product Code:
SCO-MBT-MLMTLC01

Finish: Marble
Product dimension: L86 x W90 x H9

All dimensions are in mm

One Way Television Socket



Product Code:
SCO-MBT-MLMTV01

Finish: Marble
Product dimension: L86 x W90 x H9

Television & Computer Data Socket



Product Code:
SCO-MBT-MLMTVC01

Finish: Marble
Product dimension: L86 x W90 x H9

Television & Telephone Socket



Product Code:
SCO-MBT-MLMTVTL01

Finish: Marble
Product dimension: L86 x W90 x H9

1 Gang 16A Socket with Switch & Indicator



Product Code:
SKG-MBT-ML16ASC1GS1

Finish: Marble
Product dimension: L86 x W90 x H12
Rated current: 16A
Poles: Single pole
Termination size: Up to 3.3mm^2
Rated voltage: 250V AC
Standard IS15787 : 2008

All dimensions are in mm

6A Three PIN Socket with Big Switch & Indicator



Product Code:
SKG-MBT-ML6A1GBIS

Finish:	Marble
Product dimension:	L86 x W90 x H14.5
Rated current:	6A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250V AC
Standard:	IS15787 : 2008

6A+16A Three PIN Socket with Big Switch & Indicator



Product Code:
SKG-MBT-ML16A1GBIS

Finish:	Marble
Product dimension:	L86 x W90 x H14.5
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250 V AC
Standard:	IS15787 : 2008

All dimensions are in mm

Images shown are just for representation purposes

Timbera

One Gang One Way Switch



Product Code:
SWG-WOD-WD16A1G01

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

One Gang Two Way Switch



Product Code:
SWG-WOD-WD16A1G02

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang One Way Switch



Product Code:
SWG-WOD-WD16A2G01

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Neon (Yes / No):	Yes
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Two Way Switch



Product Code:
SWG-WOD-WD16A2G02

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Three Gang One Way Switch



Product Code:
SWG-WOD-WD16A3G01

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Three Gang Two Way Switch



Product Code:
SWG-WOD-WD16A3G02

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang One Way Switch



Product Code:
SWG-WOD-WD16A4G01

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang Two Way Switch



Product Code:
SWG-WOD-WD16A4G02

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

1 Gang 20A DP Switch



Product Code:
SWG-WOD-WD20A1G01

Finish:	Wood
Product dimension:	L86 x W90 x H15.5
Rated current:	20A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 32A DP Switch



Product Code:
SWG-WOD-WD32A1G01

Finish:	Wood
Product dimension:	L86 x W90 x H15.5
Rated current:	32A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 45A DP Switch



Product Code:
SWG-WOD-WD45A1G01

Finish:	Wood
Product dimension:	L86 x W90 x H15.5
Rated current:	45A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

Door Bell



Product Code:
SWG-WOD-WD16A1GB1

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Multi-point Control Switch



Product Code:
SWG-WOD-WD16A1GM2

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Multi-point Control Switch



Product Code:
SWG-WOD-WD16A2GM2

Finish:	Wood
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Fan Speed Step Regulator Switch



Product Code:
SWG-WOD-WD1ARFSS

Finish:	Wood
Product dimension:	L86 x W90 x H22.5
Poles:	L Pole
Termination size:	Upto 1.5mm²
Rated voltage:	240V AC
Rated power:	300W
Standard:	IS11037 : 2019

Rotatable Dimmer Switch



Product Code:
SWG-WOD-WDMARD0S

Finish:	Wood
Product dimension:	L86 x W90 x H22.5
Poles:	L pole
Termination size:	Up to 1.5mm²
Rated voltage:	250V AC
Rated power:	100 W

All dimensions are in mm

Energy Saving Card Switch



Product Code:
SFH-WOD-WD16AES0H

Finish:	Wood
Product dimension:	L86 x W90 x H20
Rated current:	16A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

PIR Motion Sensor Switch



Product Code:
SFH-WOD-WDMAPR0H

Finish:	Wood
Product dimension:	L86 x W90 x H16
Rated current:	0.5A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

PIR Motion Sensor Switch With Light



Product Code:
SFH-WOD-WDMAPRL0H

Finish:	Wood
Product dimension:	L86 x W90 x H17.5
Rated current:	0.005A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

HDMI+USB Socket



Product Code:
SCO-WOD-WDHDMIUSBWD

Finish:	Wood
Product dimension:	L86 x W90 x H9

All dimensions are in mm

Double Port Computer Data Socket



Product Code:
SCO-WOD-WDMCC01

Finish:	Wood
Product dimension:	L86 x W90 x H9

Computer Data Socket



Product Code:
SCO-WOD-WDMCS01

Finish:	Wood
Product dimension:	L86 x W90 x H9

One Way Telephone Socket



Product Code:
SCO-WOD-WDMTL01

Finish:	Wood
Product dimension:	L86 x W90 x H9

Telephone & Computer Data Soccket



Product Code:
SCO-WOD-WDMTLC01

Finish:	Wood
Product dimension:	L86 x W90 x H9

All dimensions are in mm

One Way Television Socket



Product Code:
SCO-WOD-WDMTV01

Finish:	Wood
Product dimension:	L86 x W90 x H9

Television & Computer Data Socket



Product Code:
SCO-WOD-WDMTVC01

Finish:	Wood
Product dimension:	L86 x W90 x H9

Television & Telephone Socket



Product Code:
SCO-WOD-WDMTVTL01

Finish:	Wood
Product dimension:	L86 x W90 x H9

1 Gang 16A Socket with Switch & Indicator



Product Code:
SKG-WOD-WD16ASC1GS1

Finish:	Wood
Product dimension:	L86 x W90 x H12
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 3.3mm^2
Rated voltage:	250V AC
Standard	IS15787 : 2008

All dimensions are in mm

6A Three PIN Socket with Big Switch & Indicator



Product Code:
SKG-WOD-WD6A1GBIS

Finish:	Wood
Product dimension:	L86 x W90 x H14.5
Rated current:	6A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250V AC
Standard:	IS15787 : 2008

6A+16A Three PIN Socket with Big Switch & Indicator



Product Code:
SKG-WOD-WD16A1GBIS

Finish:	Wood
Product dimension:	L86 x W90 x H14.5
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250 V AC
Standard:	IS15787 : 2008

All dimensions are in mm

Images shown are just for representation purposes

Karbonic

One Gang One Way Switch



Product Code:

SWG-WHT-PC16A1G01 | SWG-GLD-PC16A1G01 | SWG-GRY-PC16A1G01

Finish:	Poly carbonate
Color	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

One Gang Two Way Switch



Product Code:

SWG-WHT-PC16A1G02 | SWG-GLD-PC16A1G02 | SWG-GRY-PC16A1G02

Finish:	Poly carbonate
Color	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang One Way Switch



Product Code:

SWG-WHT-PC16A2G01 | SWG-GLD-PC16A2G01 | SWG-GRY-PC16A2G01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Two Way Switch



Product Code:

SWG-WHT-PC16A2G02 | SWG-GLD-PC16A2G02 | SWG-GRY-PC16A2G02

All dimensions are in mm

Three Gang One Way Switch



Product Code:

SWG-WHT-PC16A3G01 | SWG-GLD-PC16A3G01 | SWG-GRY-PC16A3G01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Three Gang Two Way Switch



Product Code:

SWG-WHT-PC16A3G02 | SWG-GLD-PC16A3G02 | SWG-GRY-PC16A3G02

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang One Way Switch



Product Code:

SWG-WHT-PC16A4G01 | SWG-GLD-PC16A4G01 | SWG-GRY-PC16A4G01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang Two Way Switch



Product Code:

SWG-WHT-PC16A4G02 | SWG-GLD-PC16A4G02 | SWG-GRY-PC16A4G02

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	UP to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

1 Gang 20A DP Switch



Product Code:

SWG-WHT-PC20A1G01 | SWG-GLD-PC20A1G01 | SWG-GRY-PC20A1G01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15.5
Rated current:	20A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 32A DP Switch



Product Code:

SWG-WHT-PC32A1G01 | SWG-GLD-PC32A1G01 | SWG-GRY-PC32A1G01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15.5
Rated current:	32A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 45A DP Switch



Product Code:

SWG-WHT-PC45A1G01 | SWG-GLD-PC45A1G01 | SWG-GRY-PC45A1G01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15.5
Rated current:	45A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

Door Bell



Product Code:

SWG-WHT-PC16A1GB1 | SWG-GLD-PC16A1GB1 | SWG-GRY-PC16A1GB1

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Multi-Point Control Switch



Product Code:
SWG-WHT-PC16A1GM2 | SWG-GLD-PC16A1GM2 | SWG-GRY-PC16A1GM2

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Fan Speed Step Regulator Switch



Product Code:
SWG-WHT-PC1ARFSS | SWG-GLD-PC1ARFSS | SWG-GRY-PC1ARFSS

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H22.5
Poles:	L pole
Termination size:	Up to 1.5mm²
Rated voltage:	240V AC
Rated power:	300W

Rotatable Dimmer Switch



Product Code:
SWG-WHT-PCMARD0S | SWG-GLD-PCMARD0S | SWG-GRY-PCMARD0S

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H22.5
Poles:	L pole
Termination size:	Up to 1.5mm²
Rated voltage:	240V AC
Rated power:	100W

Energy Saving Card Switch



Product Code:
SFH-WHT-PC16AES0H | SFH-GLD-PC16AES0H | SFH-GRY-PC16AES0H

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H20
Rated current:	16A
Poles:	LN pole

All dimensions are in mm

PIR Motion Sensor Switch



Product Code:
SFH-WHT-PCMAPR0H | SFH-GLD-PCMAPR0H | SFH-GRY-PCMAPR0H

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H16
Rated current:	0.5A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

PIR Motion Sensor Switch With Light



Product Code:
SFH-WHT-PCMAPRL0H | SFH-GLD-PCMAPRL0H | SFH-GRY-PCMAPRL0H

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H17.5
Rated current:	0.005A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

HDMI+USB Socket



Product Code:
SCO-WHT-PCHDMIUSBWT | SCO-GLD-PCHDMIUSBGD | SCO-GRY-PCHDMIUSBGY

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H9

Double Port Computer Socket



Product Code:
SCO-WHT-PCMCC01 | SCO-GLD-PCMCC01 | SCO-GRY-PCMCC01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H9

All dimensions are in mm

Computer Data Socket



Product Code:

SCO-WHT-PCMCS01 | SCO-GLD-PCMCS01 | SCO-GRY-PCMCS01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H9

One Way Telephone Socket



Product Code:

SCO-WHT-PCMTL01 | SCO-GLD-PCMTL01 | SCO-GRY-PCMTL01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H9

Telephone & Computer Data Socket



Product Code:

SCO-WHT-PCMTLC01 | SCO-GLD-PCMTLC01 | SCO-GRY-PCMTLC01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H9

One Way TV Socket



Product Code:

SCO-WHT-PCMTV01 | SCO-GLD-PCMTV01 | SCO-GRY-PCMTV01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H9

All dimensions are in mm

Television & Computer Data Socket



Product Code:

SCO-WHT-PCMTVC01 | SCO-GLD-PCMTVC01 | SCO-GRY-PCMTVC01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H9

Television & Telephone Socket



Product Code:

SCO-WHT-PCMTVTL01 | SCO-GLD-PCMTVTL01 | SCO-GRY-PCMTVTL01

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H9

1 Gang 16A Socket with Switch & Indicator



Product Code:

SKG-WHT-PC16ASC1GS1 | SKG-GLD-PC16ASC1GS1 | SKG-GRY-PC16ASC1GS1

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H12
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 3.3mm^2
Rated voltage:	250V AC
Standard:	IS15787 : 2008

6A Three Pin Socket with Big Switch & Indicator



Product Code:

SKG-WHT-PC6A1GBIS | SKG-GLD-PC6A1GBIS | SKG-GRY-PC6A1GBIS

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H14.5
Rated current:	6A
Poles:	Single pole
Termination size:	Up to 4mm^2
Rated voltage	250V AC
Standard	IS15787 : 2008

All dimensions are in mm

6A+USB+Type C Three Pin Socket with Indicator, Big Switch and One USB and One Type-C



Product Code:

SKG-WHT-PC6AUCBBIS | SKG-GLD-PC6AUCBBIS | SKG-GRY-PC6AUCBBIS

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H14.5
Rated current:	6A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated Voltage:	250V AC
Standard:	IS15787 : 2008

6A+16A Three Pin Socket with Big Switch & Indicator



Product Code:

SKG-WHT-PC16A1GBIS | SKG-GLD-PC16A1GBIS | SKG-GRY-PC16A1GBIS

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H14.5
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated Voltage:	250V AC
Standard:	IS15787 : 2008

Hotel Three Gang Two Way Switch



Product Code:

SFH-WHT-PC16A3G02 | SFH-GLD-PC16A3G02 | SFH-GRY-PC16A3G02

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H13
Rated current:	16AX
Poles:	L pole
Type of terminals:	Lock catch
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Do Not Disturb, Make Up Room & Wait A Moment Indicator Bell Switch



Product Code:

SFH-WHT-PC3ADD0H | SFH-GLD-PC3ADD0H | SFH-GRY-PC3ADD0H

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L86 x W90 x H13
Rated current:	3A
Poles:	L pole
Rated voltage:	220V AC

All dimensions are in mm

Shaver Socket



Product Code:

SFH-WHT-PC110VSVRWT | SFH-GLD-PC110VSVRGD | SFH-GRY-PC110VSVRGY

Finish:	Poly carbonate
Color:	White | Gold | Grey
Product dimension:	L88 x W86 x H9.2
Rated current:	0.18A/10A
Termination size:	2.5mm2
Rated Voltage:	110V-220V

Crystal

One Gang One Way Switch



Product Code:

SWG-BLK-GL16A1G01 | SWG-GLD-GL16A1G01 | SWG-GRY-GL16A1G01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

One Gang Two Way Switch



Product Code:

SWG-BLK-GL16A1G02 | SWG-GLD-GL16A1G02 | SWG-GRY-GL16A1G02

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang One Way Switch



Product Code:

SWG-BLK-GL16A2G01 | SWG-GLD-GL16A2G01 | SWG-GRY-GL16A2G01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Two Way Switch



Product Code:

SWG-BLK-GL16A2G02 | SWG-GLD-GL16A2G02 | SWG-GRY-GL16A2G02

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Three Gang One Way Switch



Product Code:
SWG-BLK-GL16A3G01 | SWG-GLD-GL16A3G01 | SWG-GRY-GL16A3G01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Three Gang Two Way Switch



Product Code:
SWG-BLK-GL16A3G02 | SWG-GLD-GL16A3G02 | SWG-GRY-GL16A3G02

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang One Way Switch



Product Code:
SWG-BLK-GL16A4G01 | SWG-GLD-GL16A4G01 | SWG-GRY-GL16A4G01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang Two Way Switch



Product Code:
SWG-BLK-GL16A4G02 | SWG-GLD-GL16A4G02 | SWG-GRY-GL16A4G02

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

1 Gang 20A DP Switch



Product Code:
SWG-BLK-GL20A1G01 | SWG-GLD-GL20A1G01 | SWG-GRY-GL20A1G01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15.5
Rated current:	20A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 32A DP Switch



Product Code:
SWG-BLK-GL32A1G01 | SWG-GLD-GL32A1G01 | SWG-GRY-GL32A1G01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15.5
Rated current:	32A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 45A DP Switch



Product Code:
SWG-BLK-GL45A1G01 | SWG-GLD-GL45A1G01 | SWG-GRY-GL45A1G01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15.5
Rated current:	45A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

Door Bell



Product Code:
SWG-BLK-GL16A1GB1 | SWG-GLD-GL16A1GB1 | SWG-GRY-GL16A1GB1

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Multi-Point Control Switch



Product Code:

SWG-BLK-GL16A1GM2 | SWG-GLD-GL16A1GM2 | SWG-GRY-GL16A1GM2

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Multi-Point Control Switch



Product Code:

SWG-BLK-GL16A2GM2 | SWG-GLD-GL16A2GM2 | SWG-GRY-GL16A2GM2

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Fan Speed Step Regulator Switch



Product Code:

SWG-BLK-GL1ARFSS | SWG-GLD-GL1ARFSS | SWG-GRY-GL1ARFSS

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H22.5
Poles:	L pole
Termination size:	Up to 1.5mm²
Rated voltage:	240V AC
Rated power:	300W
Standard:	IS11037 : 2019

Rotatable Dimmer Switch



Product Code:

SWG-BLK-GLMARD0S | SWG-GLD-GLMARD0S | SWG-GRY-GLMARD0S

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H22.5
Poles:	L pole
Termination size:	Up to 1.5mm²
Rated voltage:	240V AC
Rated Power:	100W

All dimensions are in mm

Energy Saving Card Switch



Product Code:

SFH-BLK-GL16AES0H | SFH-GLD-GL16AES0H | SFH-GRY-GL16AES0H

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H20
Rated current:	16A
Poles:	LN pole

PIR Motion Sensor Switch



Product Code:

SFH-BLK-GLMAPR0H | SFH-GLD-GLMAPR0H | SFH-GRY-GLMAPR0H

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H16
Rated current:	0.5A
Poles:	LN pole
Termination size:	Up to 2.5mm²

PIR Motion Sensor Switch With Light



Product Code:

SFH-BLK-GLMAPRL0H | SFH-GLD-GLMAPRL0H | SFH-GRY-GLMAPRL0H

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H17.5
Rated current:	0.005A
Poles:	LN pole
Termination size:	Up to 2.5mm²

HDMI+USB Socket



Product Code:

SCO-BLK-GLHDMIUSBBK | SCO-GLD-GLHDMIUSBGD | SCO-GRY-GLHDMIUSBGY

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H9

All dimensions are in mm

Double Port Computer Data Socket



Product Code:
SCO-BLK-GLMCC01 | SCO-GLD-GLMCC01 | SCO-GRY-GLMCC01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H9

Computer Data Socket



Product Code:
SCO-BLK-GLMCS01 | SCO-GLD-GLMCS01 | SCO-GRY-GLMCS01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H9

One Way Telephone Socket



Product Code:
SCO-BLK-GLMTL01 | SCO-GLD-GLMTL01 | SCO-GRY-GLMTL01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H9

Telephone & Computer Data Socket



Product Code:
SCO-BLK-GLMTLC01 | SCO-GLD-GLMTLC01 | SCO-GRY-GLMTLC01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H9

All dimensions are in mm

One Way TV Socket



Product Code:
SCO-BLK-GLMTV01 | SCO-GLD-GLMTV01 | SCO-GRY-GLMTV01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H9

Television & Computer Data Socket



Product Code:
SCO-BLK-GLMTVC01 | SCO-GLD-GLMTVC01 | SCO-GRY-GLMTVC01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H9

Television & Telephone Socket



Product Code:
SCO-BLK-GLMTVTL01 | SCO-GLD-GLMTVTL01 | SCO-GRY-GLMTVTL01

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H9

1 Gang 16A Socket with Switched & Indicator



Product Code:
SKG-BLK-GL16ASC1GS1 | SKG-GLD-GL16ASC1GS1 | SKG-GRY-GL16ASC1GS1

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H12
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 3.3mm²
Rated voltage:	250V AC
Standard:	IS15787 : 2008

All dimensions are in mm

6A Three Pin Socket with Big Switch & Indicator



Product Code:

SKG-GRY-GL6A1GBIS | SKG-BLK-GL6A1GBIS | SKG-GLD-GL6A1GBIS

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H14.5
Rated current:	6A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated Voltage:	250V AC
Standard	IS15787 : 2008

6A+USB+Type C Three Pin Socket with Indicator, Big Switch and One USB and One Type-C



Product Code:

SKG-GRY-GL6AUCBBIS | SKG-BLK-GL6AUCBBIS | SKG-GLD-GL6AUCBBIS

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H14.5
Rated current:	6A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250V AC
Standard	IS15787 : 2008

6A+16A Three Pin Socket with Big Switch & Indicator



Product Code:

SKG-GRY-GL16A1GBIS | SKG-BLK-GL16A1GBIS | SKG-GLD-GL16A1GBIS

Finish:	Glass
Color:	Black | Gold | Grey
Product dimension:	L86 x W90 x H14.5
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250V AC
Standard	IS15787 : 2008

All dimensions are in mm

Images shown are just for representation purposes

Allure

One Gang One Way Switch



Product Code:
SWG-BSL-MT16A1G01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

One Gang Two Way Switch



Product Code:
SWG-BSL-MT16A1G02

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang One Way Switch



Product Code:
SWG-BSL-MT16A2G01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Neon (Yes / No):	Yes
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Two Way Switch



Product Code:
SWG-BSL-MT16A2G02

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Three Gang One Way Switch



Product Code:
SWG-BSL-MT16A3G01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Three Gang Two Way Switch



Product Code:
SWG-BSL-MT16A3G02

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang One Way Switch



Product Code:
SWG-BSL-MT16A4G01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Four Gang Two Way Switch



Product Code:
SWG-BSL-MT16A4G02

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 4mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

1 Gang 20A DP Switch



Product Code:
SWG-BSL-MT20A1G01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15.5
Rated current:	20A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 32A DP Switch



Product Code:
SWG-BSL-MT32A1G01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15.5
Rated current:	32A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

1 Gang 45A DP Switch



Product Code:
SWG-BSL-MT45A1G01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15.5
Rated current:	45A
Poles:	Double pole
Termination size:	Up to 10mm²
Rated voltage:	250V AC

Door Bell



Product Code:
SWG-BSL-MT16A1GB1

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

All dimensions are in mm

Multi-point Control Switch



Product Code:
SWG-BSL-MT16A1GM2

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Two Gang Multi-point Control Switch



Product Code:
SWG-BSL-MT16A2GM2

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H15
Rated current:	16AX
Poles:	Single pole
Termination size:	Up to 2.5mm²
Standard:	IS3854/IEC60669
Rated voltage:	250V AC

Fan Speed Step Regulator Switch



Product Code:
SWG-BSL-MT1ARFSS

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H22.5
Poles:	L pole
Termination size:	Up to 1.5mm²
Rated voltage:	250V AC
Rated power:	300W
Standard:	IS11037 : 2019

Rotatable Dimmer Switch



Product Code:
SWG-BSL-MTMARD0S

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H22.5
Poles:	L pole
Termination size:	Up to 1.5mm²
Rated voltage:	250V AC
Rated power:	100 W

All dimensions are in mm

Energy Saving Card Switch



Product Code:
SFH-BSL-MT16AES0H

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H20
Rated current:	16A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

PIR Motion Sensor Switch



Product Code:
SFH-BSL-MTMAPR0H

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H16
Rated current:	0.5A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

PIR Motion Sensor Switch With Light



Product Code:
SFH-BSL-MTMAPRL0H

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H17.5
Rated current:	0.005A
Poles:	LN pole
Termination size:	Up to 2.5mm²
Rated voltage:	220V AC

HDMI+USB Socket



Product Code:
SCO-BSL-MTHDMIUSBBS

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H9

All dimensions are in mm

Double Port Computer Data Socket



Product Code:
SCO-BSL-MTMCC01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H9

Computer Data Socket



Product Code:
SCO-BSL-MTMCS01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H9

One Way Telephone Socket



Product Code:
SCO-BSL-MTMTL01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H9

Telephone & Computer Data Socket



Product Code:
SCO-BSL-MTMTLC01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H9

All dimensions are in mm

One Way Television Socket



Product Code:
SCO-BSL-MTMTV01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H9

Television & Computer Data Socket



Product Code:
SCO-BSL-MTMTVC01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H9

Television & Telephone Socket



Product Code:
SCO-BSL-MTMTVTL01

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H9

1 Gang 16A Socket with Switch & Indicator



Product Code:
SKG-BSL-MT16ASC1GS1

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H12
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 3.3mm^2
Rated voltage:	250V AC
Standard	IS15787 : 2008

All dimensions are in mm

6A Three PIN Socket with Big Switch & Indicator



Product Code:
SKG-BSL-MT6A1GBIS

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H14.5
Rated current:	6A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250V AC
Standard:	IS15787 : 2008

6A+USB+type C Three PIN Socket with Indicator, Big Switch, One USB & One Type-C



Product Code:
SKG-BSL-MT6AUCBBIS

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H14.5
Rated current:	6A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250V AC
Standard	IS15787 : 2008

6A+16A Three PIN Socket with Big Switch & Indicator



Product Code:
SKG-BSL-MT16A1GBIS

Finish:	Stainless steel
Color:	Brushed Silver
Product dimension:	L86 x W90 x H14.5
Rated current:	16A
Poles:	Single pole
Termination size:	Up to 4mm²
Rated voltage:	250 V AC
Standard:	IS15787 : 2008

Blank Plate White



Product Code:
SAC-WHT-PCBLNKWT

Finish:	Poly carbonate
Color:	White
Product dimension:	L90 x W86 x H9

All dimensions are in mm

Blank Plate Gold



Product Code:
SAC-GLD-PCBLNK

Finish:	Poly carbonate
Color:	Gold
Product dimension:	L90 x W86 x H9

Blank Plate Grey



Product Code:
SAC-GRY-PCBLNKGY

Finish:	Poly carbonate
Color:	Grey
Product dimension:	L90 x W86 x H9

86 Size Junction Box



Product Code:
SAC-WHT-JBX1

Finish:	PVC
Product dimension:	L86 x W84 x H50

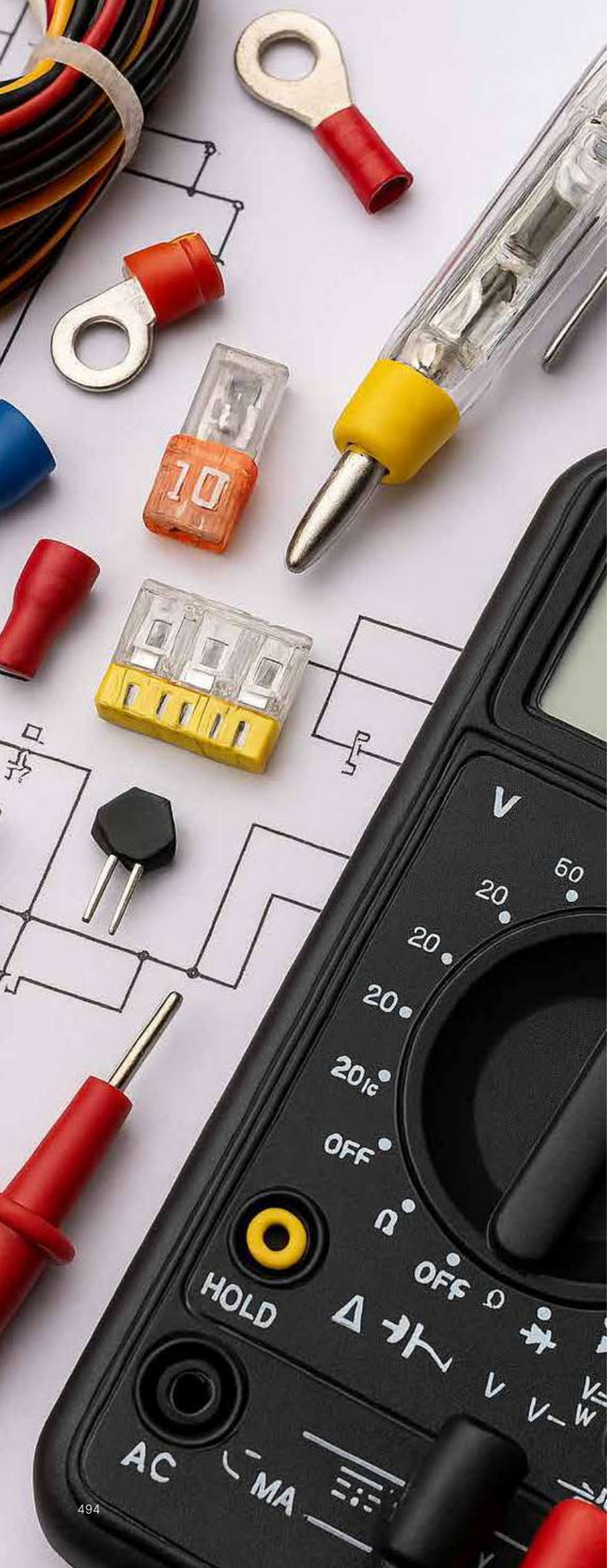
Modular Metal Junction Box



Product Code:
SAC-WHT-MTJBX1

Finish:	PVC
Product dimension:	L86 x W84 x H50

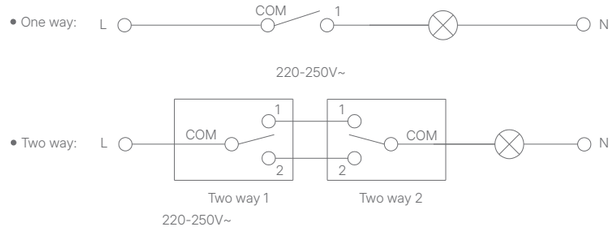
All dimensions are in mm



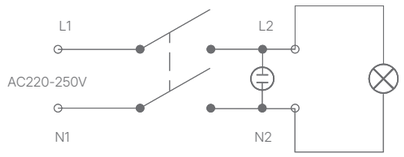
Technical and Wiring Diagrams

Switches

Switch:

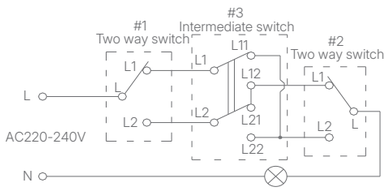


25A/32A/45A DP switch:

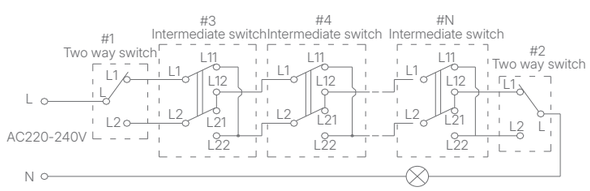


Multi-Point Control Switch:

*Wire drawing control in 3 positions.

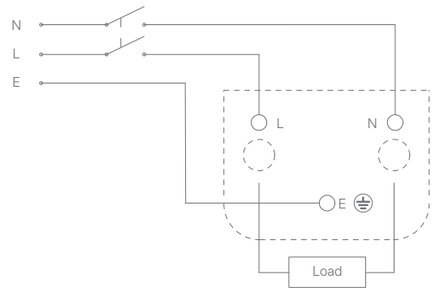


*Wire drawing control in more positions.

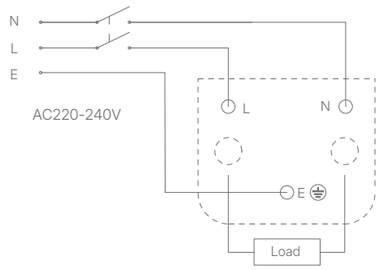


SOCKETS

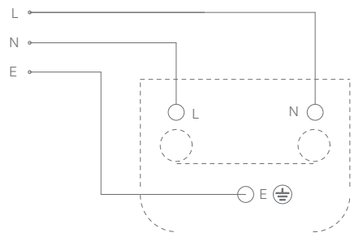
Socket:



13A DP socket & switch:



USB socket:



CONTROLLER - FAN & LIGHT

Light dimmer:

One way circuit

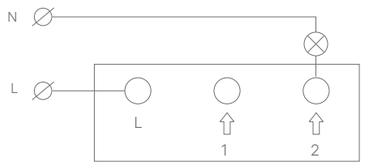


Figure 1

Two way circuit

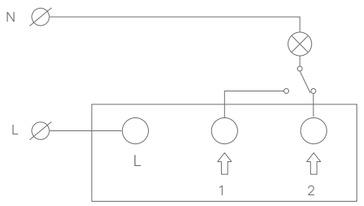
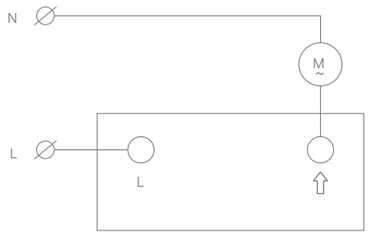


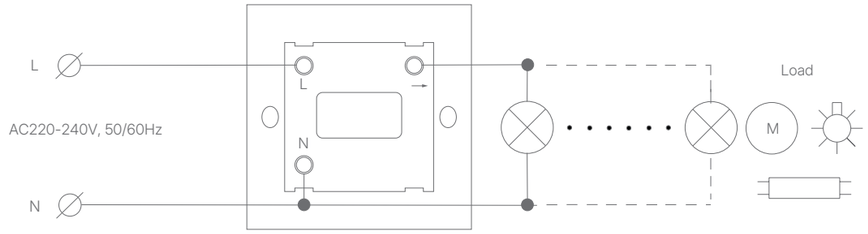
Figure 2

Speed dimmer:



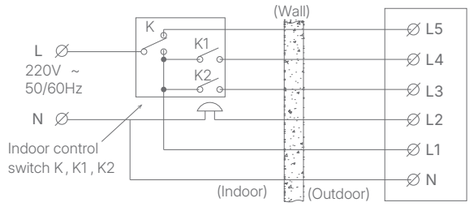
HOSPITALITY RANGE

Energy saving switch with card delay:

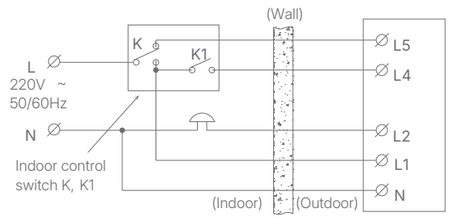


Door bell switch:

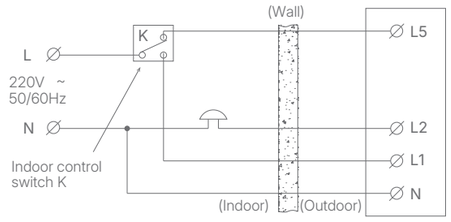
Wiring diagram for three instructions door bell switch.



Wiring diagram for two instructions door bell switch.

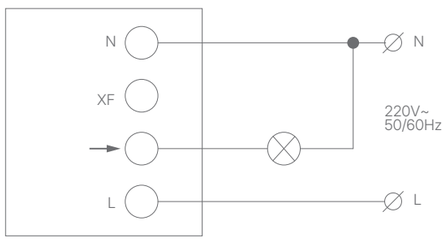


Wiring diagram for single instruction door bell switch.

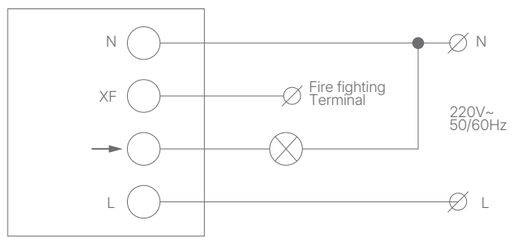


PIR:

Regular installation diagram

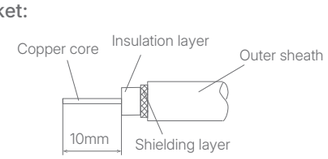


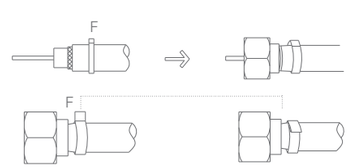
Installation diagram for remote control



COMMUNICATION SOCKETS

TV socket:





Computer socket:

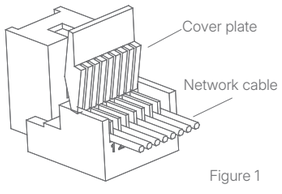


Figure 1

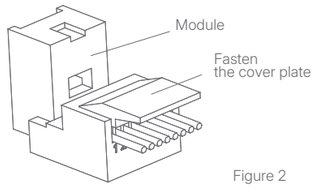
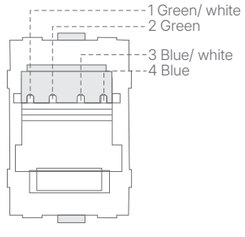


Figure 2

TEL socket:



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