

SLANA - MODEL: EW1SD

Surface Mounted Luminaires

WAC

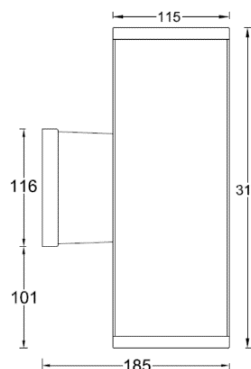
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

The Slana 5 'square wall mounted tube lamp is more decorative in architectural lighting, adopting wall installation, bidirectional light distribution, exquisite and meticulous appearance and structural design, excellent optical performance, and flexible humanized accessories can bring users a perfect lighting environment experience, suitable for functional lighting in public high spaces.

Product Features

- Body Material: Die cast aluminum alloy end caps and aluminum alloy lamp bodies
- Optical System: Efficient and low glare TIR lens with special design
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/brackets: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type: COB
- LWD Power: 2×25W(Max)
- Source Lm: 3000K 5080LM 4000K 5280LM
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K Ra80 / 4000K, Ra80
- SDCM: 3SDCM
- Input: 220V AC / 50Hz
- Dimming: ON-OFF/0-10V Dimming ((Must conduct compatibility testing with the project site system in advance)
- Net Weight: 3.2Kg without packing

Order Model

Model	Comment	Power (W)	LEDs (Qty)	Max Lumens (LM)	Control Systems	Beam UP	Beam Down	CCT	Finish
EW2S	D Double Directional	54 2×25(Max)	COB	2×2251	EL ON-OFF 220V AC Power Supply DL 0-10V Dimming 220V AC Power Supply	I 16° A Away from the wall T Towards the wall°	I 16° A Away from the wall T Towards the wall°	30 3000K 40 4000K	WT White

Example: EW2SD-54EL-1130WT

SLANA - MODEL: EW1SD

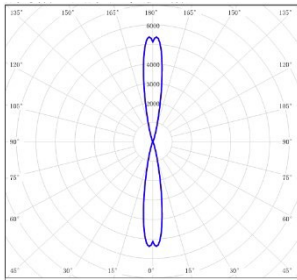
Surface Mounted Luminaires

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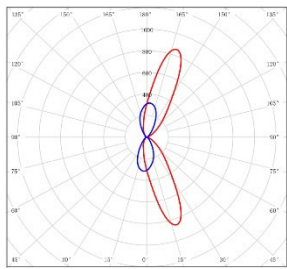
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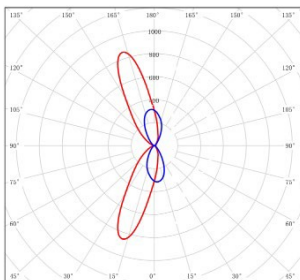
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	EW2SD-50EL-1130WT
BEAM ANGLE:	16 °
POWER:	59.2 W
LUMENS:	4063 lm
CBCP:	/
EFFICACY:	68.6lm/W



MODEL:	EW2SD-50EL-TT30WT
BEAM ANGLE:	/
POWER:	59.3W
LUMENS:	4505lm
CBCP:	/
EFFICACY:	76 lm/W



MODEL:	EW2SD-50EL-AA30WT
BEAM ANGLE:	/
POWER:	59.3 W
LUMENS:	4505lm
CBCP:	/
EFFICACY:	76 lm/W

SLANA - MODEL: EW2MD

Surface Mounted Luminaires



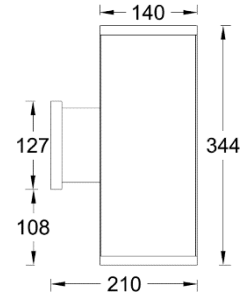
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Line Drawing



Product Description

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Product Features

- Body Material: Die cast aluminum alloy end caps and aluminum alloy lamp bodies
- Optical System: Efficient and low glare TIR lens with special design
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/brackets: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type: COB
- LWD Power: 2×32W(Max)
- Source Lm: 3000K 9142LM 4000K 9420LM
- LED Lifetime: >50000h-L70
/B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K Ra80 / 4000K, Ra80
- SDCM: 3SDCM
- Input: 220V AC / 50Hz
- Dimming: ON-OFF/0-10V Dimming ((Must conduct compatibility testing with the project site system in advance)
- Net Weight: 4.9Kg without packing

Order Model

Model	Comment	Power (W)	LEDs (Qty)	Max Lumens (LM)	Control Systems	Beam UP	Beam Down	CCT	Finish
EW2M	D Double Directional	72 2×32(Max)	COB	2×2783	EL ON-OFF 220V AC Power Supply DL 0-10V Dimming 220V AC Power Supply	I 16° A Away from the wall T Towards the wall°	I 16° A Away from the wall T Towards the wall°	30 3000K 40 4000K	WT White BK Black

Example: EW2MD-72EL-1130WT

SLANA - MODEL: EW2MD

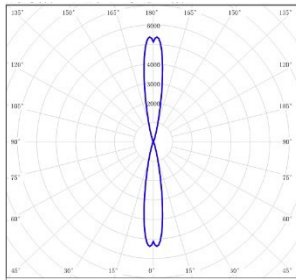
Surface Mounted Luminaires

WAC

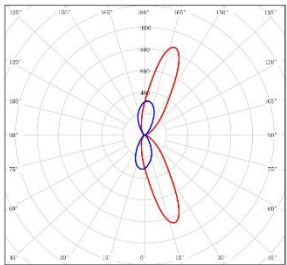
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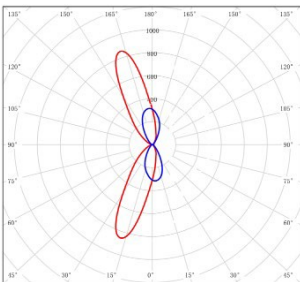
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	EW1MD-64EL-1130WT
BEAM ANGLE:	16 °
POWER:	73.7 W
LUMENS:	5373 lm
CBCP:	/
EFFICACY:	72.8 lm/W



MODEL:	EW1MD-64EL-TT30WT
BEAM ANGLE:	/
POWER:	73.8W
LUMENS:	6810 lm
CBCP:	/
EFFICACY:	92.3 lm/W



MODEL:	EW1MD-64EL-AA30WT
BEAM ANGLE:	/
POWER:	73.8 W
LUMENS:	6810 lm
CBCP:	/
EFFICACY:	92.3 lm/W

SLANA - MODEL: EW2MD

Surface Mounted Luminaires

WAC

PROJECT:

TYPE:

LANNE LINEAR- MODEL: ER305

Resecced Luminaires

WAC

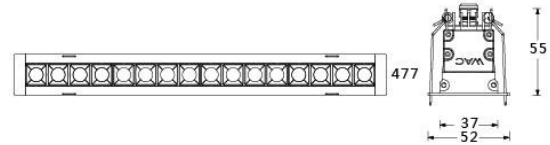
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

Embedded linear down lighting fixture, using SUBROSA hidden light technology, with multiple light distribution and AC220V input. Suitable for outdoor concealed groove installation applications.

Product Features

- Body Material: Aluminum extruded lamp body,
- Optical System: Lens+SUBROSA hidden light system
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/brackets: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- Opening Size: 466mm×41mm
- Ceiling Thickness: 1-25mm
- Shielding Angle: 35°
- LED Type: High Power LED
- Source Lm: 3000K 2000LM 4000K 2200LM
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/ 4000K, Ra90
- SDCM: 3SDCM
- Input: 220V-240V AC / 50Hz
- Dimming: No Dimming
- Net Weight: 1.2Kg without packing

Order Model

Model	Length	Comment	LED Power(W)	LED (Quantity)	Driver	Beam	CCT	Finish
ER3 Recessed Linear Downlights	05 477mm	F Frame	32 32W	16 pcs	ET ON-OFF 220V AC power Supply	1 15° 2 26° 3 36°	30 3000K 40 4000K	WT White

Example: ER305F-32EL-130WT

LANNE LINEAR- MODEL: ER305

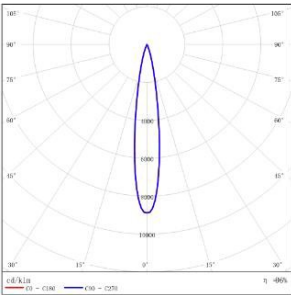
Resecced Luminaires

WAC

PROJECT:

TYPE:

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL: ER305F-32EL-130WT

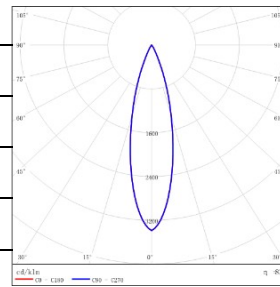
BEAM ANGLE: 15.7 °

POWER: 34.3W

LUMENS: 2169 lm

CBCP: /

EFFICACY: 63.3 lm/W



MODEL: ER305F-32EL-230WT

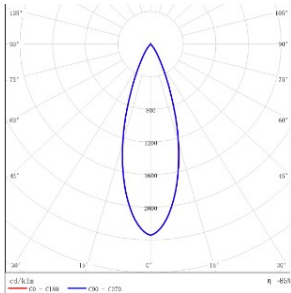
BEAM ANGLE: 26.5 °

POWER: 34.1W

LUMENS: 2114lm

CBCP: /

EFFICACY: 61.9 lm/W



MODEL: ER305F-32EL-130WT

BEAM ANGLE: 15.7 °

POWER: 34.3W

LUMENS: 2169 lm

CBCP: /

EFFICACY: 63.3 lm/W

LANNE LINEAR- MODEL: ER305

Resecced Luminaires

WAC

PROJECT:

TYPE:

VIEW-VERTICAL - MODEL: ELV112

Linear Luminaires

WAC

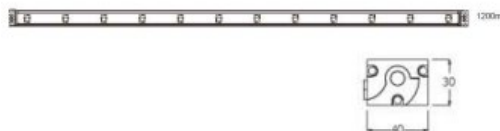
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

The Beacon View Vertical series lighting fixtures are equipped with high-quality chips with strong light efficiency and long lifespan, as well as lenses with unique optical performance. Combined with equidistant layout design, they ensure uniform light output. IP66 waterproof rating and DMX512 dimming control, View Vertical series lamps come out from the side or bottom, and the specially configured Gore breathing valve can effectively balance the internal and external air pressure to prevent condensation, meeting the requirements of LEED outdoor lighting power consumption design.

Product Features

- Body Material: Aluminum extruded lamp body, aluminum die cast end cover
- Optical System: Lens
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/brackets: Stainless steel fixed bracket ensures precise aiming and continuous lighting
- Certification: CQC
- IP Rating: IP66
- Insulation Level: Class III
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type: High Power
- LED Power: 26.4W (Max) /1200mm
- Source Lm: 3000K 1932lm ;4000K 2052m
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K, Ra80 4000K, Ra80
- SDCM: 3 SDCM
- Input: 24V DC
- Dimming: ON-OFF or DMX512 dimming control
- Net Weight: 2Kg without packing

Order Model

Model	Length	Power	LED Quantity	Max Lumens	Control Systems	Beam	Power Feed type	CCT	Finish
ELV112-28	1200mm	28W(Max)	12	1399 LM	ET ON-OFF 24V DC Power Supply MT DMX512 Dimming 24V DC Power Supply	C 60°×100°	S Side B Bottom	30 3000K 40 4000K	B Black

Example: ELV112-28ET-CS30-B

VIEW-VERTICAL - MODEL: ELV112

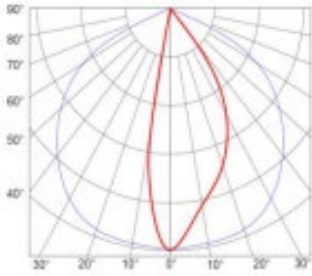
Linear Luminaires

WAC

PROJECT:

TYPE:

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	ELV112-28ET-CS30-B
BEAM ANGLE:	60 °×100 °
POWER:	30.8W/1200mm
LUMENS:	1399lm
CBCP:	/
EFFICACY:	45.4lm/W