

SLANA LINEAR - MODEL: ES301G

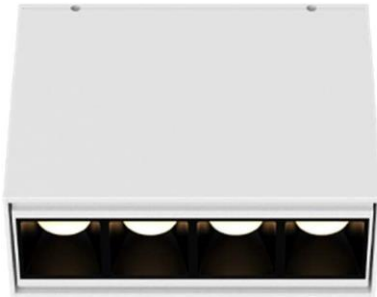
Surface mounting Luminaires

WAC

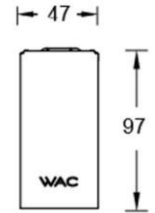
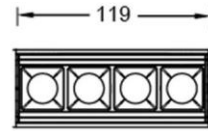
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

Surface mounted linear down lighting fixtures, using SUBROSA hidden light technology, are more decorative in building lighting, with multiple light distribution and AC220V input. Exquisite and meticulous appearance and structural design, as well as excellent optical performance, can provide users with a perfect light environment experience, suitable for outdoor surface mounted applications.

Product Features

- Body Material: Aluminum alloy extruded lamp body
- Optical System: Lens+ SUBROSA optical 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

- Shielding Angle: 35°
- LED Type: HIGH POWER LED
- Source Lm: 3000K 1000 LM,4000K 1100LM;
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/4000K, Ra90
- SDCM: 3 SDCM
- Input: 220V-240V AC /50Hz
- Dimming: ON-OFF
- Net Weight: 0.55Kg without packing

Order Model

Model	Length (mm)	LED Power (W)	LEDs (Quantity)	Driver	Beam	CCT	Finish
ES301G Linear Graze Slana series Surface mounting	141mm	08 8W	4 pcs	EL ON-OFF 220V AC Power Supply	1 15° 2 26° 3 36°	30 3000K 40 4000K	WT White

Example: ES301G-08EL-130WT

Accessory

WAC Lighting
www.waclighting.com (US)
www.waclighting.com.cn (China)

Headquarters
44 Harbor Park Drive • Port Washington, NY
Phone (516) 515.5000 • Fax (516) 515.5050

WAC Lighting(Shanghai)
14,Lane 299, Bi Sheng Road, Shanghai 201204,China
Phone (86.21) 3393.3558 • Fax (86.21) 3362.1598

WAC Lighting reserves the right to periodically design and update products. 2024-02-23

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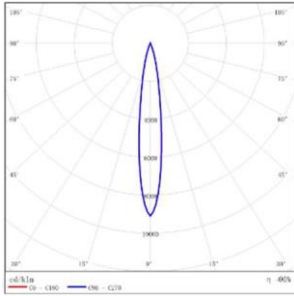
Surface mounting Luminaires



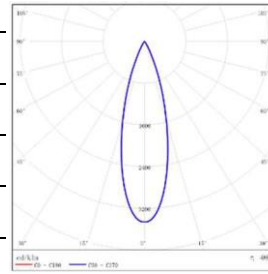
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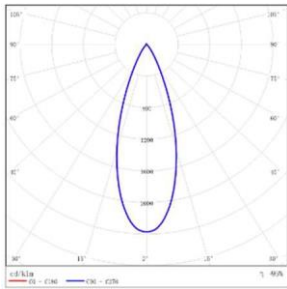
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	ES301G-08EL-130WT
BEAM ANGLE:	15.9°
POWER:	10.45W
LUMENS:	504.5 lm
CBCP:	/
EFFICACY:	48.3 lm/W



MODEL:	ES301G-08EL-230WT
BEAM ANGLE:	26.9°
POWER:	10.45W
LUMENS:	464.8 lm
CBCP:	/
EFFICACY:	44.5 lm/W



MODEL:	ES301G-08EL-330WT
BEAM ANGLE:	35.4°
POWER:	10.45W
LUMENS:	436.6 lm
CBCP:	/
EFFICACY:	41.8 lm/W

SLANA LINEAR - MODEL: ES303G

Surface mounting Luminaires

WAC

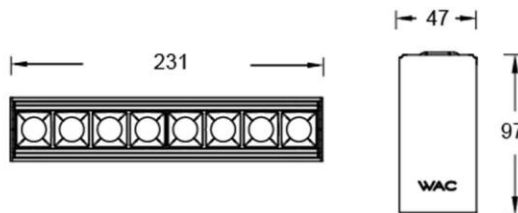
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

Surface mounted linear down lighting fixtures, using SUBROSA hidden light technology, are more decorative in building lighting, with multiple light distribution and AC 220V input. Exquisite and meticulous appearance and structural design, as well as excellent optical performance, can provide users with a perfect light environment experience, suitable for outdoor surface mounted applications.

Product Features

- Body Material: Aluminum alloy extruded lamp body
- Optical System: Lens+ SUBROSA optical 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

- 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: 3 SDCM
- Input: 220V-240V AC /50Hz
- Dimming: ON-OFF or 0-10V Dimming
- Net Weight: 0.7Kg without packing

Order Model

Model	Length (mm)	LED Power (W)	LEDs (Quantity)	Driver	Beam	CCT	Finish
ES303G Linear Graze Slana series Surface mounting	253mm	16 16W	8pcs	EL ON-OFF 220V AC Power Supply DL 0-10V Dimming 220V AC Power Supply	1 15° 2 26° 3 36°	30 3000K 40 4000K	WT White

Example: ES303G-16EL-130WT

SLANA LINEAR - MODEL: ES303G

Surface mounting Luminaires

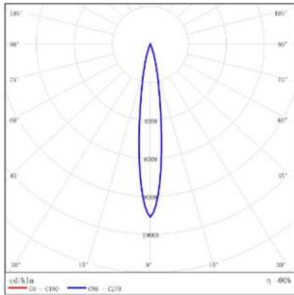
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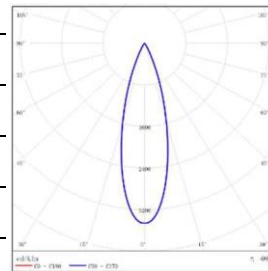
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Accessory

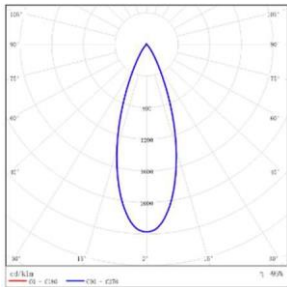
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	ES303G-16EL-130WT
BEAM ANGLE:	15.8 °
POWER:	19.7W
LUMENS:	958 lm
CBCP:	/
EFFICACY:	48.6 lm/W



MODEL:	ES303G-16EL-230WT
BEAM ANGLE:	26.9 °
POWER:	19.7W
LUMENS:	962.3 lm
CBCP:	/
EFFICACY:	48.9 lm/W



MODEL:	ES303G-16EL-330WT
BEAM ANGLE:	35 °
POWER:	19.7W
LUMENS:	851 lm
CBCP:	/
EFFICACY:	43.2 lm/W

SLANA LINEAR - MODEL: ES305G

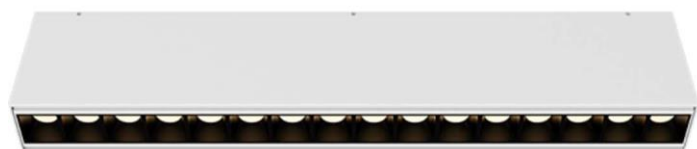
Surface mounting Luminaires

WAC

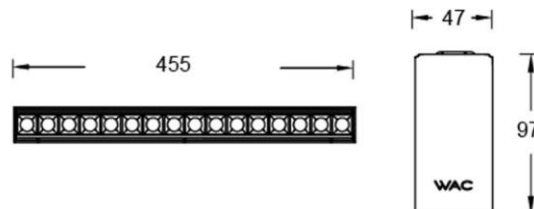
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

Surface mounted linear down lighting fixtures, using SUBROSA hidden light technology, are more decorative in building lighting, with multiple light distribution and AC220V input. Exquisite and meticulous appearance and structural design, as well as excellent optical performance, can provide users with a perfect light environment experience, suitable for outdoor surface mounted applications.

Product Features

- Body Material: Aluminum alloy extruded lamp body
- Optical System: Lens+ SUBROSA optical 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

- Shielding Angle: 35°
- LED Type: HIGH POWER LED
- Source Lm: 3000K 4000LM, 4000K 4400LM;
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/4000K, Ra90
- SDCM: 3 SDCM
- Input: 220V-240V AC /50Hz
- Dimming: ON-OFF or 0-10V Dimming
- Net Weight: 1.2Kg without packing

Order Model

Model	Length (mm)	LED Power (W)	LEDs (Quantity)	Driver	Beam	CCT	Finish
ES305G				EL ON-OFF 220V AC Power Supply	1 15°	30 3000K	WT
Linear Graze				DL 0-10V Dimming 220V AC Power Supply	2 26°	41 4000K	White
Slana series	477mm	32 32W	16pcs		3 36°		
Surface mounting							

Example: ES305G-32EL-130WT

SLANA LINEAR - MODEL: ES305G

Surface mounting Luminaires

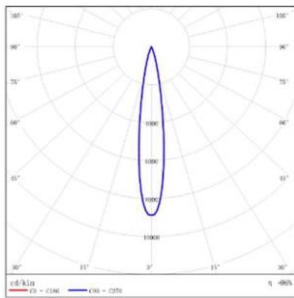
WAC

PROJECT:

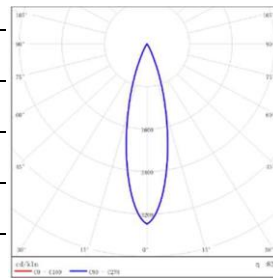
TYPE:

Accessory

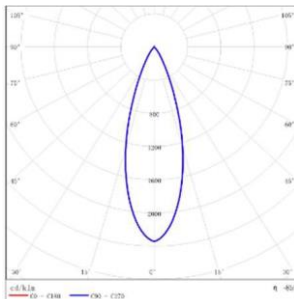
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	ES305G-32EL-130WT
BEAM ANGLE:	15.9°
POWER:	36.6W
LUMENS:	1920 lm
CBCP:	/
EFFICACY:	52.5 lm/W



MODEL:	ES305G-32EL-230WT
BEAM ANGLE:	26.9°
POWER:	36.6W
LUMENS:	1871 lm
CBCP:	/
EFFICACY:	51.1 lm/W



MODEL:	ES305G-32EL-330WT
BEAM ANGLE:	36°
POWER:	36.6W
LUMENS:	1642 lm
CBCP:	/
EFFICACY:	44.88 lm/W