

LANNE LINEAR - MODEL: AER301

WAC ARCHITECTURAL

Recessed Luminaires

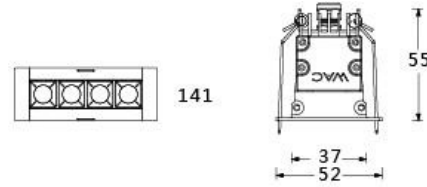
PROJECT:

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: 130mm×41mm
- Ceiling Thickness: 1-25mm
- Shielding Angle: 35°
- LED Type: High Power LED
- Source Lm: 3000K 1000LM 4000K 1100LM
- 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: 0.55Kg without packing

Order Model

Model	Length	Comment	LED Power(W)	LED (Quantity)	Driver	Beam	CCT	Finish
AER3 Recessed Linear Downlights	01 141mm	F Frame	08 8W	4 pcs	EL ON-OFF 220V AC Power Supply	1 15° 2 26° 3 36°	30 3000K 40 4000K	WT White

Example: AER301F-08EL130WT

LANNE LINEAR - MODEL: AER301

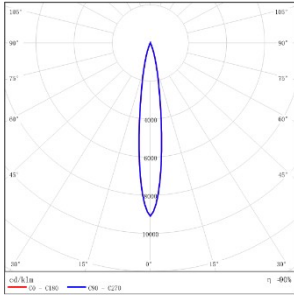
Recessed Luminaires

WAC ARCHITECTURAL

PROJECT:

TYPE:

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL: AER301F-08EL130WT

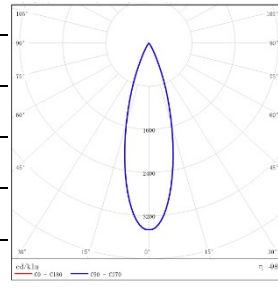
BEAM ANGLE: 15.9 °

POWER: 10.6W

LUMENS: 551lm

CBCP: /

EFFICACY: 51.7lm/W



MODEL: AER301F-08EL230WT

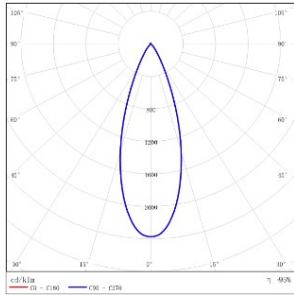
BEAM ANGLE: 26.8 °

POWER: 10.7W

LUMENS: 507 lm

CBCP: /

EFFICACY: 47.6lm/W



MODEL: AER301F-08EL330WT

BEAM ANGLE: 35.7°

POWER: 10.7W

LUMENS: 476 lm

CBCP: /

EFFICACY: 44.63 lm /W

LANNE LINEAR - MODEL: AER303

WAC ARCHITECTURAL

Recessed Luminaires

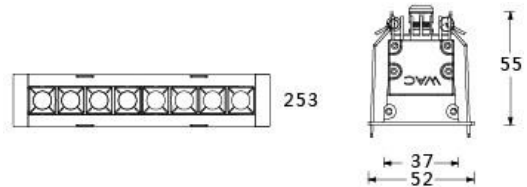
PROJECT:

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: 242mm×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: 0.7Kg without packing

Order Model

Model	Length	Comment	LED Power(W)	LED (Quantity)	Driver	Beam	CCT	Finish
AER3 Recessed Linear Downlights	03 253mm	F Frame	16 16W	8 pcs	EL ON-OFF 220V AC power Supply	1 15° 2 26° 3 36°	30 3000K 40 4000K	WT White

Example: AER303F-16EL130WT

LANNE LINEAR - MODEL: AER303

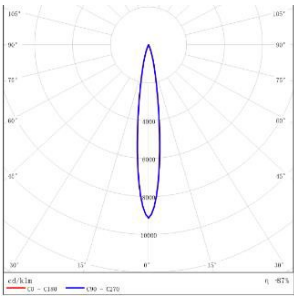
WAC ARCHITECTURAL

Recessed Luminaires

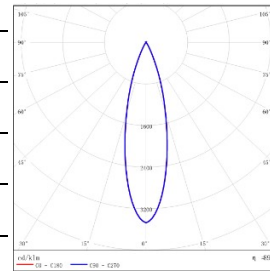
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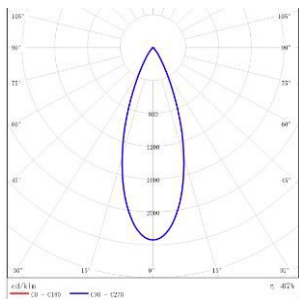
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	AER303F-16EL130WT
BEAM ANGLE:	15.8°
POWER:	17.5W
LUMENS:	1031 lm
CBCP:	/
EFFICACY:	58.9lm/W



MODEL:	AER303F-16EL230WT
BEAM ANGLE:	26.5°
POWER:	17.5 W
LUMENS:	1036 lm
CBCP:	/
EFFICACY:	59.2 lm/W



MODEL:	AER303F-16EL330WT
BEAM ANGLE:	35.9°
POWER:	17.4 W
LUMENS:	915 lm
CBCP:	/
EFFICACY:	52.5 lm/W

LANNE LINEAR - MODEL: AER305

WAC ARCHITECTURAL

Recessed Luminaires

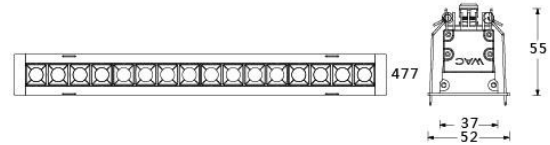
PROJECT:

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
AER3 Recessed Linear Downlights	05 477mm	F Frame	32 32W	16 pcs	EL ON-OFF 220V AC power Supply	1 15° 2 26° 3 36°	30 3000K 40 4000K	WT White

Example: AER305F-32EL130WT

LANNE LINEAR - MODEL: AER305

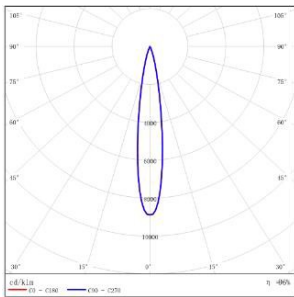
WAC ARCHITECTURAL

Recessed Luminaires

PROJECT:

TYPE:

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL: AER305F-32EL130WT

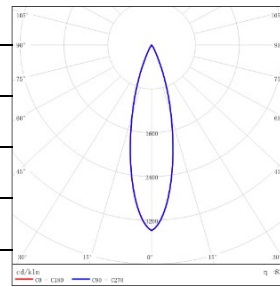
BEAM ANGLE: 15.7 °

POWER: 34.3W

LUMENS: 2169 lm

CBCP: /

EFFICACY: 63.3 lm/W



MODEL: AER305F-32EL230WT

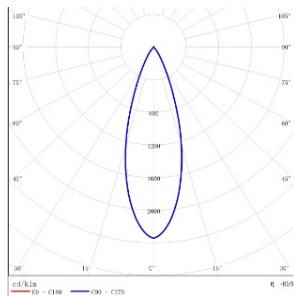
BEAM ANGLE: 26.5 °

POWER: 34.1W

LUMENS: 2114lm

CBCP: /

EFFICACY: 61.9 lm/W



MODEL: AER305F-32EL330WT

BEAM ANGLE: 36 °

POWER: 34.3W

LUMENS: 1856 lm

CBCP: /

EFFICACY: 54.2 lm/W