

# SLANA- MODEL: AES5

## Linear Luminaires

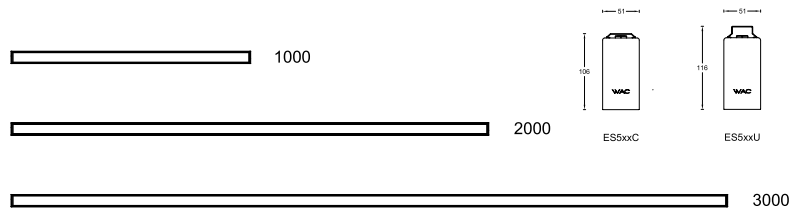
WAC ARCHITECTURAL

Project Name:

Type:

### Product Image

### Line Drawing



### Product Description

Designed with a unified aluminum housing, SLANA presents a minimalist and elegant profile, reflecting a modern aesthetic. Equipped with high-performance LED light sources and an efficient heat dissipation structure, it ensures stable, long-lasting illumination and excellent optical performance, providing users with a refined and comfortable lighting experience. The fixture supports seamless end-to-end connection, with customizable lengths, and offers multiple installation options, suspended, surface-mounted, or recessed flexibly adapting to various semi-outdoor applications such as canopies and corridors, delivering a professional and visually harmonious lighting solution.

### Product Features

- **Body Materials:** Aluminum die-casting lamp body
- **Optical System:** Anti-glare panel
- **Finishes:** Electrostatic powder coating
- **Objection Direction:** /
- **Accessory/Bracket:** /
- **Certification:** CCC
- **IP Rating:** IP65
- **Insulation Level:** Class I
- **Operating Temperature:** -20℃— 50℃

### Product Specifications

- **LED Type:** SMD
- **Power:** 35W/1000mm
- **Source Lm:** 2700K 4038lm;3000K 4250lm;4000K 4402lm
- **LED Lifetime:** > 50,000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K / 3000K / 4000K , Ra90
- **SDCM:** 3 SDCM
- **Input:** 220V AC
- **Dimming:** ON-OFF/0-10V
- **Net Weight:** Approx. 2.2Kg, without packaging

### Order Model

Model	Length (mm)	Comment	Power (W)	LEDs (quantity)	Max Lumens(lm)	Control Systems	Beam	CCT	Finish
AES510	1000	C Ceiling Mounted U U-Shape Bracket	035 35(Max)	288	3141	EL ON-OFF 220V AC Power Supply	P(Frosted cover) Y(Prismatic cover)	27 2700K	WT White
AES520	2000		070 70(Max)	576	5652	DL 0-10V Dimming		30 3000K	
AES530	3000		105 105(Max)	864	8478	220V AC Power Supply		40 4000K	

Example: AES510C-035ELP27BK

WAC Lighting  
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WAC GROUP  
TECHNOLOGY ILLUMINATED

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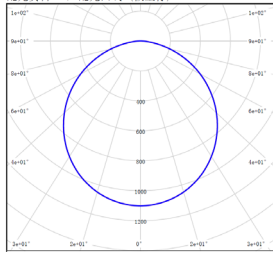
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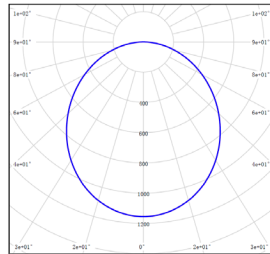
Project Name:

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### LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



<b>MODEL:</b>	AES510C-035ELP30BK
<b>BEAM ANGLE:</b>	112°
<b>POWER:</b>	38.5W
<b>LUMENS:</b>	3095lm
<b>CBCP:</b>	1105cd
<b>EFFICACY:</b>	80.2lm/W



<b>MODEL:</b>	AES510C-035ELY30BK
<b>BEAM ANGLE:</b>	106°
<b>POWER:</b>	38.5W
<b>LUMENS:</b>	3141lm
<b>CBCP:</b>	1160cd
<b>EFFICACY:</b>	82lm/W