SLANA PRO FIX - MODEL: AES3N

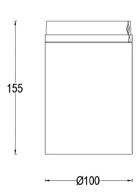
WAC LIGHTING

Surface Mounted Luminaires

PROJECT:	TYPE:	

Product Image Line Drawing





Product Description

Slana Pro Fix lower lighting tube lamp features a delicate and concise overall design, with a delicate and detailed appearance and structure. It is installed on the ceiling and suspended by a rod. Excellent optical performance, more decorative in building lighting, mainly suitable for functional lighting in public high-altitude.

Product Features

• Body Material: Aluminum extruded lamp body

• Optical System: Lens

• Finish: Static electricity powder coating

Adjustable Angle: /Accessories: /Certification:CCC

• IP Rating: IP65

• Insulation Level:Class I

• Operating Temperature: -20°C~50°C

Product Specifications

• LED Type: COB

• Light source power :25W (Max)

· Luminous flux:3000K 3154lm;

• LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)

• CCT/CRI: 3000K/ 4000K , Ra90

SDCM: 3 SDCM

• Input: 220V/AC, 50/60Hz

Dimming: ON-OFF / 0-10V Dimming
Net Weight: 2.5Kg, without packing

Order Model

Model	Comment	Power (W)	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	ССТ	Reflector	Finish
					EL ON-OFF	1 19°	30	В	
AES3N	F	25	СОВ	2628	220V AC Power Supply	2 26°	3000K	Black	WT
	Fixed	25W(Max)	СОВ	2020	DL 0-10V Dimming	3 38°	40	s	White
					220V AC Power Supply	5 52°	4000K	Specular	

Example: AESNF-25EL130BWT

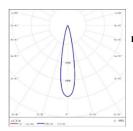
SLANA PRO FIX - MODEL: AES3N

WAC LIGHTING

Surface Mounted Luminaires

PROJECT:	TYPE:	

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



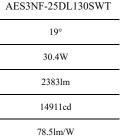
MODEL:
BEAM ANGLE:

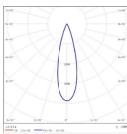
POWER:

LUMENS:

CBCP:

EFFICACY:





MODEL:

BEAM ANGLE:

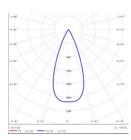
POWER:

LUMENS:

CBCP:

EFFICACY:





MODEL:

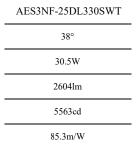
BEAM ANGLE:

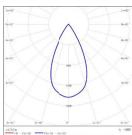
POWER:

LUMENS:

CBCP:

EFFICACY:





MODEL:

BEAM ANGLE:

POWER:

LUMENS:

CBCP:

EFFICACY:

AES3NF-25DL530SWT	
52°	
30.6W	
2455lm	
3549cd	
80.31m/W	

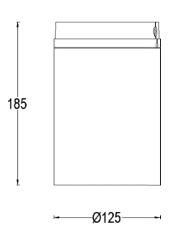
SLANA PRO FIX - MODEL: AES3S

*W*AC LIGHTING

Surface Mounted Luminaires

Product Image Line Drawing





Product Description

Slana Pro Fix lower lighting tube lamp features a delicate and concise overall design, with a delicate and detailed appearance and structure. It is installed on the ceiling and suspended by a rod. Excellent optical performance, more decorative in building lighting, mainly suitable for functional lighting in public high-altitude.

Product Features

- Body Material: Aluminum extruded lamp body
- Optical System: Lens
- Finish: Static electricity powder coating
- Adjustable Angle: /
- Accessories: 1
- · Certification:CCC
- IP Rating: IP65
- Insulation Level:Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type: COB
- Light source power :33W (Max)
- Luminous flux:3000K 4416lm;
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/ 4000K , Ra90
- SDCM: 3 SDCM
- Input: 220V/AC, 50/60Hz
- Dimming: ON-OFF / 0-10V Dimming
- Net Weight: 3.5Kg, without packing

Order Model

Model	Comment	Power (W)	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	ССТ	Reflector	Finish
AES3S					EL ON-OFF	1 19°	30	В	
	F	33	COR	2000	220V AC Power Supply	2 26°	3000K	Black	WT
AESSS	Fixed	33W(Max)	СОВ	3680	DL 0-10V Dimming	3 38°	40	s	White
					220V AC Power Supply	5 52°	4000K	Specular	

Example: AES3S-33EL130BWT

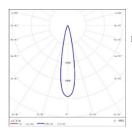
SLANA PRO FIX - MODEL: AES3S

WAC LIGHTING

Surface Mounted Luminaires

PROJECT:

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



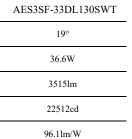
MODEL:

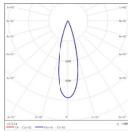
BEAM ANGLE:
POWER:

LUMENS:

CBCP:

EFFICACY:





MODEL:

BEAM ANGLE:

POWER:

LUMENS:

CBCP:

EFFICACY:

AES3SF-33DL230SWT

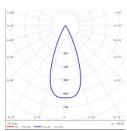
26°

36.5W

3446lm

13821cd

94.5lm/W



MODEL:

BEAM ANGLE:

POWER:

LUMENS:

CBCP:

EFFICACY:

AES3SF-33DL330SWT

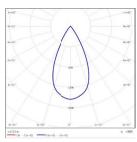
38°

36.7W

3680lm

9211cd

100.2m/W



MODEL:

BEAM ANGLE:

POWER:

LUMENS:

CBCP:

EFFICACY:

AES3SF-33DL530SWT
52°
37.0W
3450lm
5126cd
93.1lm/W

SLANA PRO FIX - MODEL: AES3M

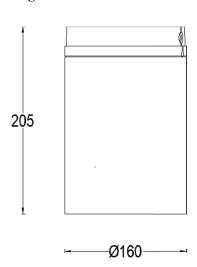
WAC LIGHTING

Surface Mounted Luminaires

Product Image



Line Drawing



Product Description

Slana Pro Fix lower lighting tube lamp features a delicate and concise overall design, with a delicate and detailed appearance and structure. It is installed on the ceiling and suspended by a rod. Excellent optical performance, more decorative in building lighting, mainly suitable for functional lighting in public high-altitude.

Product Features

- Body Material: Aluminum extruded lamp body
- Optical System: Lens
- Finish: Static electricity powder coating
- Adjustable Angle: /
- Accessories: I
- Certification:CCC
- IP Rating: IP65
- Insulation Level:Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type: COB
- Light source power :43W (Max)
- Luminous flux:3000K 5220lm;
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 3000K/ 4000K , Ra90
- SDCM: 3 SDCM
- Input: 220V/AC, 50/60Hz
- Dimming: ON-OFF / 0-10V Dimming
- Net Weight: 5.0Kg, without packing

Order Model

Model	Comment	Power (W)	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	ССТ	Reflector	Finish
					EL ON-OFF	1 15°	30	В	
AES3M	F	43	СОВ	4350	220V AC Power Supply	2 24°	3000K	Black	WT
AESSIVI	Fixed	43W(Max)	СОВ	4550	DL 0-10V Dimming	3 36°	40	s	White
					220V AC Power Supply	5 50°	4000K	Specular	

Example: AES3MF-43EL130BWT

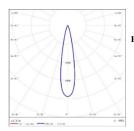
SLANA PRO FIX - MODEL: AES3M

WAC LIGHTING

Surface Mounted Luminaires

PROJECT: TYPE:

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



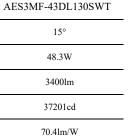
MODEL:
BEAM ANGLE:

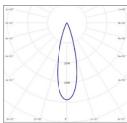
POWER:

LUMENS:

CBCP:

EFFICACY:





MODEL:

BEAM ANGLE:

POWER:

LUMENS:

CBCP:

EFFICACY:

AES3MF-43DL230SWT

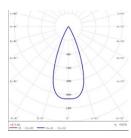
24°

50.4W

4252lm

23872cd

84.3lm/W



MODEL:

BEAM ANGLE:

POWER:

LUMENS:

CBCP:

EFFICACY:





MODEL:

BEAM ANGLE:

POWER:

LUMENS:

CBCP:

EFFICACY:

AES3MF-43DL530SWT	
50°	
50.2W	
4350lm	
7001cd	
86.6lm/W	