

LEDME - MODEL: ASLP3/ASLP4

Showcase Luminaires

WAC LIGHTING

Responsible Lighting®

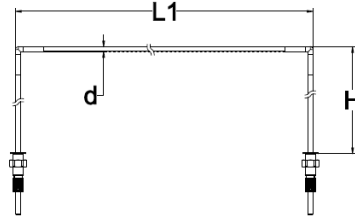
Project:

Type:

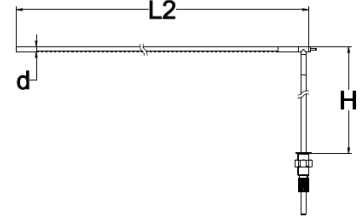
Product Image



Line drawing



SLP3



SLP4

Product Description

The LEDme Air Series features a refined and compact design, with a minimum diameter of just 8mm. Constructed with a high-quality aluminum profile, the fixture is available in multiple length options and allows on-site height and angle adjustment to perfectly adapt to different cabinet or desk sizes. More importantly, it supports tool-free on-site connection, offering exceptional flexibility and ease of installation. The integrated LED light module adopts a precision optical lens, available in single color temperature or tunable white versions. The fixture operates with an external 24VDC constant voltage driver and supports dimming control, making it ideal for museum showcases, display cabinets, and other precision lighting applications.

Product Features

- **Body Material:** Aluminum Body+Bracket
- **Optical System:** Lens
- **Finish:** Black
- **Adjustable Angle:** 0~60°Rotation
- **Accessories:** see attachment
- **Certification:** CQC
- **IP Rating:** IP20
- **Insulation Level:** Class III
- **Operating temperture:** -20°C~40°C

Product Specifications

- **Led Type:** SMD
- **Source power:** 10W/m or 5W/m
- **Source Lm:** 3000K: 1200lm(10W/m); 3500K: 1300lm(10W/m); 4000K: 1400lm(10W/m); 2700K~6000K: 1200lm(10W/m)
- **Led Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K/3500K/4000K/2700K~6000K, >Ra90/>Ra95
- **SDCM:** 3 SDCM
- **Input:** 24VDC (Driver not included)
- **Dimming:** Depends on the external driver and needs to be ordered separately
- **Height of the vertical pole H:** 50 to 400mm, can be suspended at any position
- **Net Weight:** 0.2Kg/m, without driver and packaging

Order Model

Model	LED	Length (L)	Drive	Beam	CRI	CCT	Finish
SLP3 Universal luminaire	10 10W/m	16 1.59m 14 1.39m 12 1.19m	T Constant Voltage	W Wash	9 90 A 95	30 3000K 35 3500K 40 4000K	BK Black
SLP4 Connected luminaire	05 5W/m	10 0.99m 05 0.49m				CC 2700-6000K	
SLP3	10	05				30	

Example: ASLP3-1010TW930BK

Note: The ASLP3 model is equipped with double-end support rods (total length L1) and requires a Φ20mm mounting hole, with a hole spacing of L1 minus 9mm. The ASLP4 model features a single-end support rod design for modular connection (total length L2) and must be used in conjunction with the ASLP3. Both models are non-electrical components. The product lengths L1 / L2 can be customized as required, with a minimum unit length of approximately 0.1m and a maximum total length of 1.59m. For specific customization requests, please consult WAC.

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WAC Lighting reserves the right to periodically design and update products 2025-08-08

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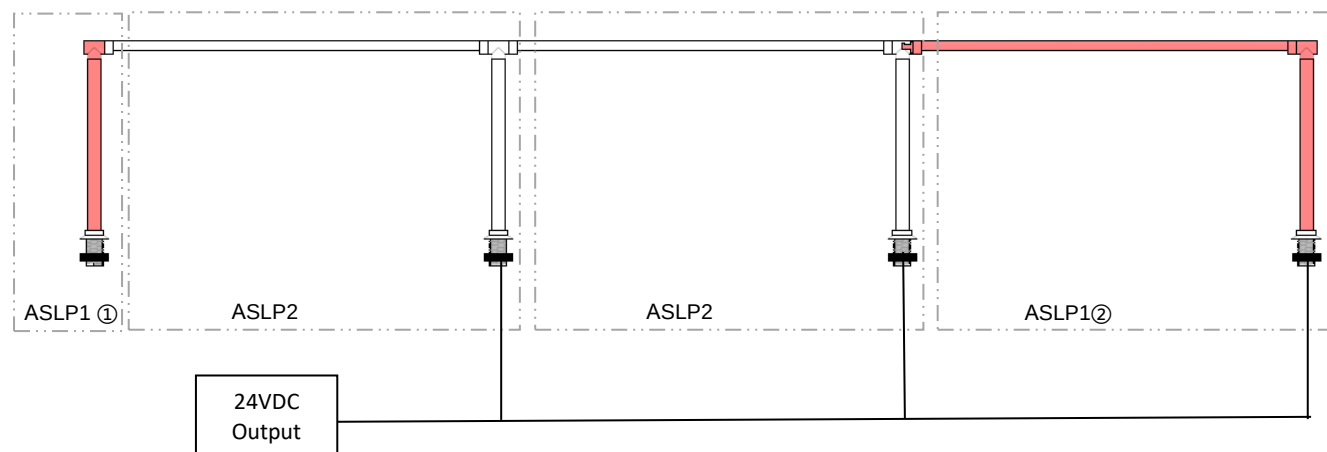
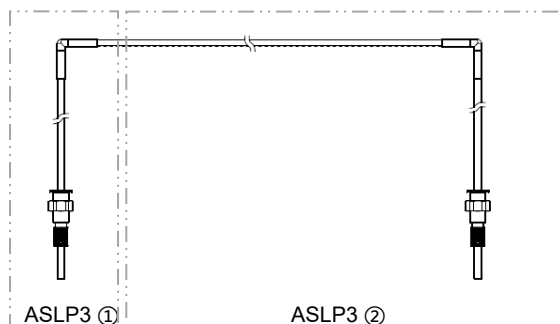
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Project:

Type:

Fixture connect pictures

Firstly, we split the ASLP3 into two parts, then connect with ASLP4. For examples:



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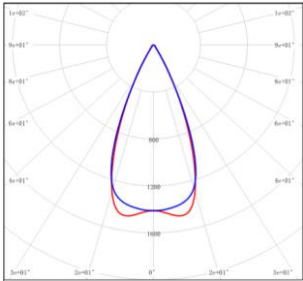
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Project:

Type:

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	ASLP3-1010TW930BK
BEAM ANGLE:	Wash
POWER:	10W
LUMENS:	847lm
CBCP:	1410cd
EFFICACY:	84lm/W

Accessory

PART-ASLP3-10-BK Compatible glare shield accessory (the “-10-” code denotes the fixture’ s corresponding length L).	A diagram of the glare shield accessory, showing a circular shape with a dashed line indicating the beam spread and a solid line indicating the fixture's length L.
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