

LEDME - MODEL: ASLP

Showcase Luminaires

WAC ARCHITECTURAL

Project:

Type:

Product Image



Line drawing



Product Description

LEDme Showcase series LED desk cabinet light, compact design, made of stretched aluminum lamp body, provides a variety of length size options, and can adjust the height of the lamp size and irradiation direction according to the size of the desk cabinet, more importantly, can support the field freehand splicing, with high flexibility. Built-in LED light module, external constant current or constant voltage drive, and support a variety of dimming methods. Widely used in museum display cases and art gallery display cases and other places.

Product Features

- **Body Material:** Aluminum Body
- **Optical System:** Lens+ SUBOROSA optical system
- **Finish:** Black
- **Adjustable Angle:** 0~60° Rotation
- **Accessories:** /
- **Certification:** CQC
- **IP Rating:** IP20
- **Insulation Level:** Class III
- **Operating temperature:** -20°C~40°C

Product Specifications

- **Led Type:** SMD
- **Source power:** 10W/m or 20W/m
- **Source Lm:** 3000K: 800lm (10W/m) / 1480lm (20W/m)
4000K: 880lm (10W/m) / 1630lm (20W/m)
- **Led Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K / 4000K , Ra90 or Ra97(>Ra95)
- **SDCM:** 3 SDCM
- **Input:** 24VDC Driver not included
- **Dimming:** Depends on the external driver and needs to be ordered separately
- **Optional length L:** For details, see the appendix; Opening size: Ø25, the center distance between the two holes is L minus 20mm
- **Height of the vertical pole H:** 50 to 320mm, can be suspended at any position
- **Net Weight:** 0.65Kg (1m Fixture) without driver and packing

Order Model

Model	LED	Length (L)	Drive	Beam	CRI	CCT	Finish
ASLP1 Universal luminaire	10 10W/m	20 2.029m	E Constant Current	W Wash	9 90	30 3000K	BK Black
		16 1.621m					
		14 1.417m					
		10 1.007m					
ASLP2 Connected luminaire	20 20W/m	10 1.007m	T Constant Voltage		A 97	40 4000K	
		05 0.497m					
SLP1	10	05	T	W	9	30	BK

Example: ASLP1-1005T-W930BK

Remarks: Customer can order the special length. Please contact with WAC

WAC Lighting
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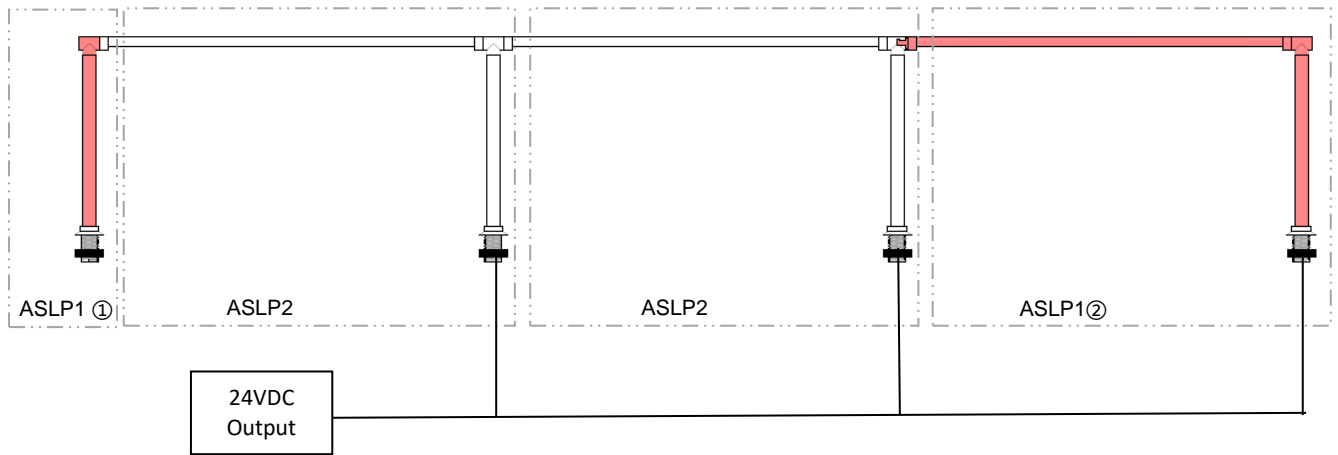
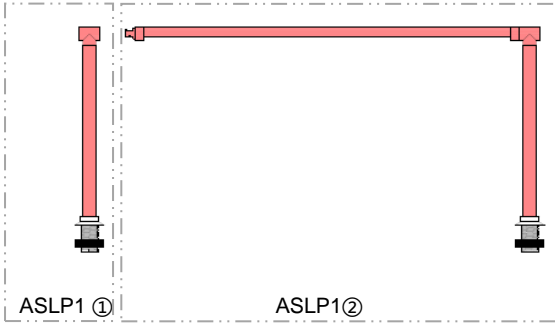
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Project:

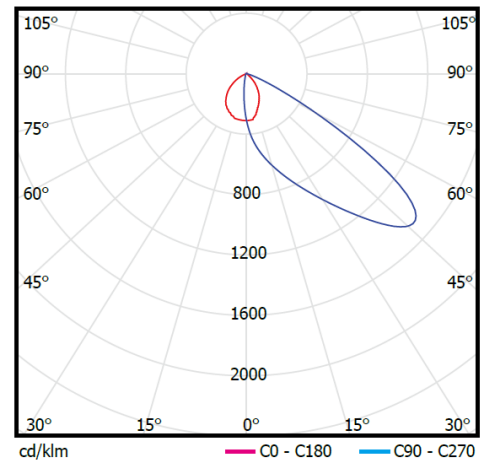
Type:

Fixture connect pictures

Firstly, we split the ASLP1 into two parts, then connect with ASLP2. For examples, DC24V is input:



Installing pictures



WAC Lighting
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WAC Lighting reserves the right to periodically design and update products. 2025-08-12

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Length

Model	Description(m)	Length , mm	center-to-center spacing L - (29±1)
ASLP1-2022TW930BK	2.2	2233	2204
ASLP1-2020TW930BK	2.1	2029	2000
ASLP1-2019TW930BK	1.9	1927	1898
ASLP1-2018TW930BK	1.8	1825	1796
ASLP1-2017TW930BK	1.7	1723	1694
ASLP1-2016TW930BK	1.6	1621	1592
ASLP1-2015TW930BK	1.5	1519	1490
ASLP1-2014TW930BK	1.4	1417	1388
ASLP1-2013TW930BK	1.3	1313	1284
ASLP1-2012TW930BK	1.2	1211	1182
ASLP1-2011TW930BK	1.1	1109	1080
ASLP1-2010TW930BK	1.0	1007	978
ASLP1-2009TW930BK	0.9	905	876
ASLP1-2008TW930BK	0.8	803	774
ASLP1-2007TW930BK	0.7	701	672
ASLP1-2006TW930BK	0.6	599	570
ASLP1-2005TW930BK	0.5	497	468