

ZIGGY - MODEL: SL11

Mini Track Luminaires (24V) Low Voltage Artistic Track Luminaires

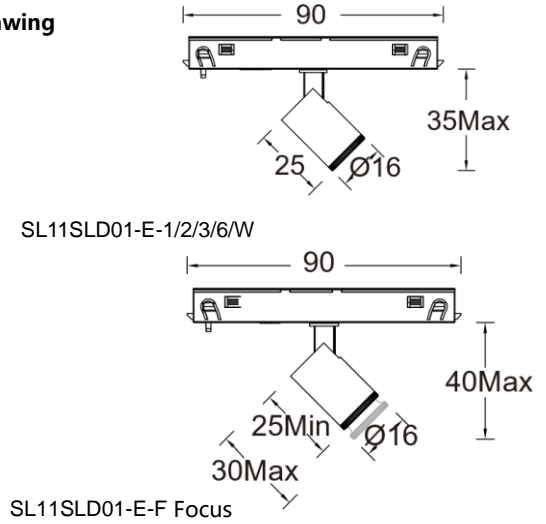
Product Name:

Type:

Product Image



Line Drawing



Product Description

24V Low Voltage Extremely Narrow Artistic Track Luminaire for WAC ZIGGY series 2-wire track system. The fixture is mobile and compact. It utilizes WAC's leading SUBROSA technology with a 30° anti-glare angle for ultimate anti-glare effect. The beam angle can be infinitely adjusted to meet the needs of different applications, and is widely used in museums and art galleries.

Product Features

- **Body Material:** Aluminum alloy body, glass optics
- **Optical System:** Lens and SUBROSA Reflector Dual Light Distribution
- **Finish:** Liquid Baked Enamel, Black (BK)
- **Projection Direction:** Horizontal 0°~365° adjustment; Vertical 0~90° adjustment
- **Accessory/ Bracket/:** See attached table
- **Certification:** CQC
- **IP Rating:** IP20
- **Insulation Level:** Class III
- **Operating Temperature:** -20°C~40°C

Product Specifications

- **LED Type:** HP LED
- **Power:** 1.5W
- **Source Lm:** 3000K: 160lm; 4000K: 170lm
- **LED Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K / 4000K; Ra90 or Ra97 available
- **SDCM:** 3 SDCM
- **Input:** 24VDC
- **Dimming:** Support system dimming (required match test with the project site in advance)
- **Net Weight:** Approx. 0.1Kg, excluding packaging

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
SL11S ZIGGY	LD01 LED 1.5W	E Sys. dimming	F 10-40°	9 90 A 97	30 3000K 40 4000K	BK Black
			1 15°			
			2 24°			
			3 36°			
			6 60°			
			W Wash			
SL11S	LD01	E	F	9	30	BK

Example: SL11SLD01-E-F930BK

ZIGGY - MODEL: SL11

Mini Track Luminaires (24V) Low Voltage Artistic Track Luminaires

Product Name:

Type:

Accessory

<p>Low Voltage Ultra Narrow Art Tracks</p> <p>SMT05M-BK-C 0.5m track SMT10M-BK-C 1.0m track SMT15M-BK-C 1.5m track</p>		<p>Track power supply side (with a piece of wire) SMIE-BK-C</p>
<p>Type I track splicer SMI-BK-C</p>	<p>L-Track Splicer SML-BK-C</p>	

Note: The low voltage track is surface mounted and comes with two end caps (End Cap);

System Dimming Wiring Diagram (Model No.: SL11SLD01-E)

Low-voltage luminaires can support circuit centralized system dimming. The wiring schematic is shown below (the dimming method is determined by the constant voltage appliance). It is required to do the dimming matching test in advance.

