

ZIGGY - MODEL: ASL11

WAC LIGHTING

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

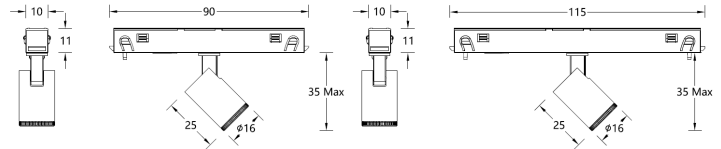
Product Name:

Type:

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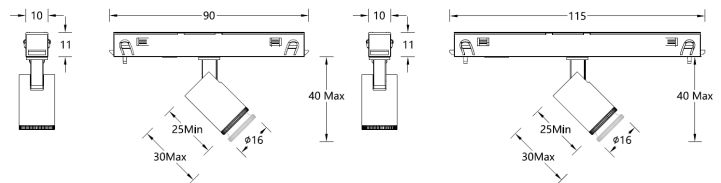


Line Drawing



ASL11SLD01-E1W

ASL11SLD01-O1W



ASL11SLD01-EF FOCUS

ASL11SLD01-OF FOCUS

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 optional
- **SDCM:** 3 SDCM
- **Input:** 24VDC
- **Dimming:** Support system dimming (E) or knob & system two-in-one dimming (O); the above need to be in advance with the project site to do matching test.
- **Net Weight:** Approx. 20g, excluding packaging

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ASL11S ZIGGY	LD01 LED 1.5W	E Sys. Dimming① O On-boarding & 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			

Example: ASL11SLD01-EF930BK

Note: ①Support system dimming, need to match the external dimmable constant voltage appliances (dimming mode is determined by the constant voltage appliances).

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ZIGGY - MODEL: ASL11

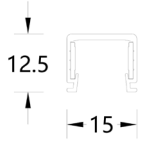
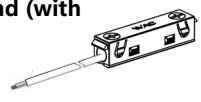
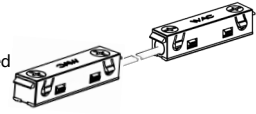
WAC LIGHTING

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

Product Name:

Type:

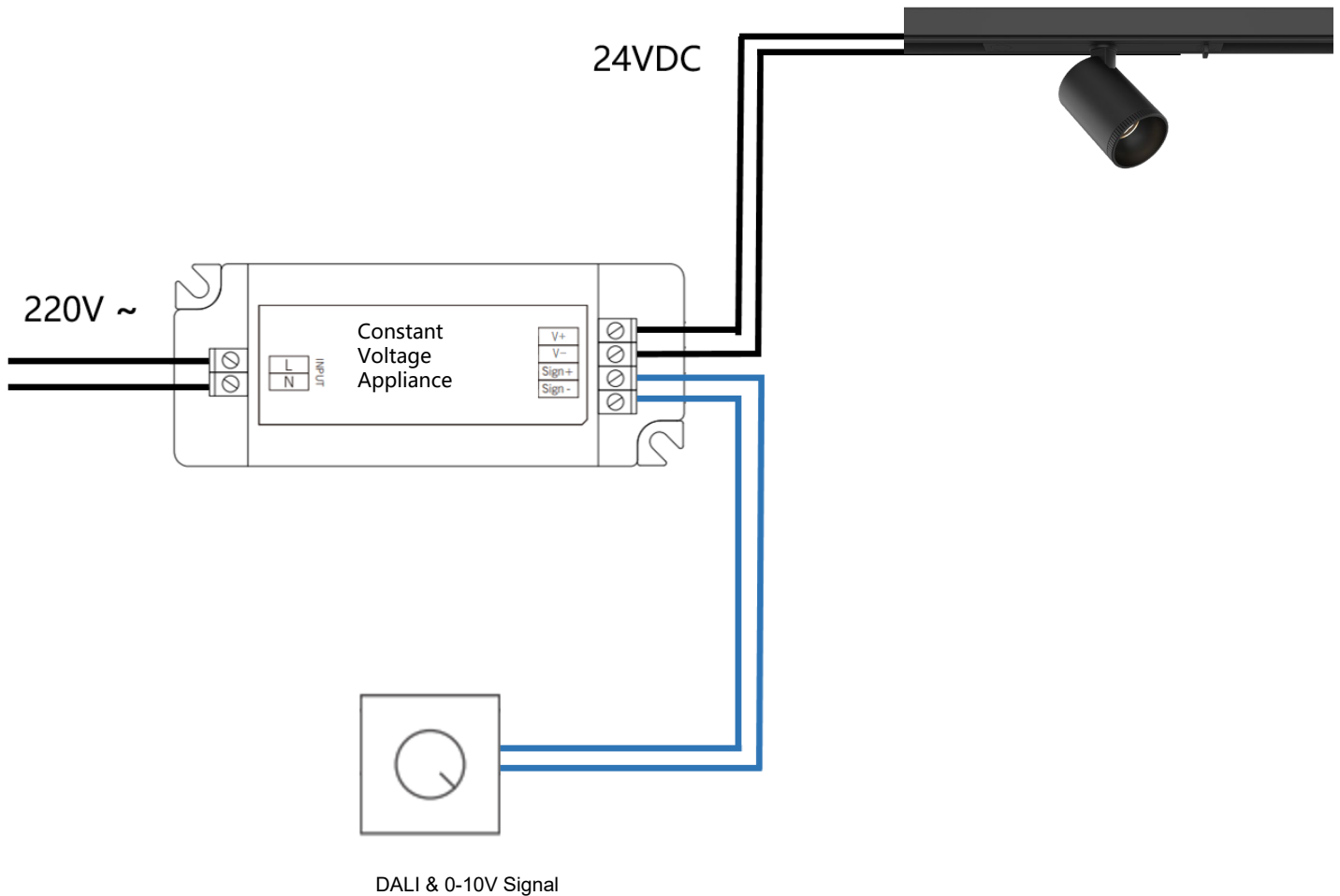
Accessories

<p>Low Voltage Artistic Track</p> <p>ASMT05M-BK-C 0.5m Track ASMT10M-BK-C 1.0m Track ASMT15M-BK-C 1.5m Track ASMT20M-BK-C 2.0m Track</p> 	<p>Track power supply end (with a 0.3m piece of wire) ASMIE-BK-C</p> 	<p>Flexible track connector (wire length 3cm) Available for I- or L-shaped corners ASMI-BK-C</p> 
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Note: The low voltage track is surface mounted and comes with two end caps.

System Dimming Wiring Diagram (Luminaire Model: ASL11SLD01-E)

Low-voltage fixtures can support the circuit centralized system dimming, wiring schematic as follows (dimming mode is determined by the constant voltage appliance), need to do a good job in advance of the dimming matchability test.



ZIGGY - MODEL: ASL12

WAC LIGHTING

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

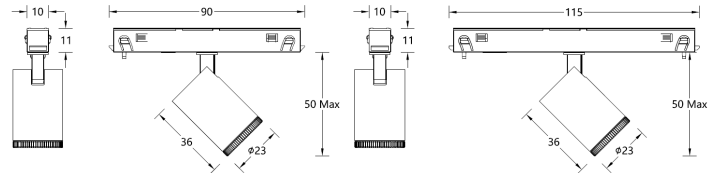
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Product Image

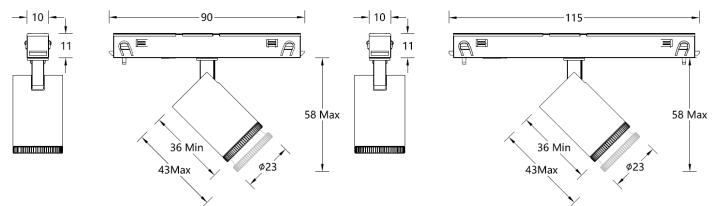


Line Drawing



ASL12SLD03-E3W

ASL12SLD03-O3W



ASL12SLD03-EF FOCUS

ASL12SLD03-OF FOCUS

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:** 3W
- **Source Lm:** 3000K: 320lm; 4000K: 340lm
- **LED Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K / 4000K; Ra90 or Ra97 optional
- **SDCM:** 3 SDCM
- **Input:** 24VDC
- **Dimming:** Support system dimming (E) or knob & system two-in-one dimming (O); the above need to be in advance with the project site to do matching test.
- **Net Weight:** Approx. 40g, excluding packaging

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ASL12S ZIGGY	LD03 LED 3W	E Sys. Dimming① O On-boarding& 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			

Example: ASL12SLD03-EF930BK

Note: ①Support system dimming, need to match the external dimmable constant voltage appliances (dimming mode is determined by the constant voltage appliances).

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ZIGGY - MODEL: ASL12

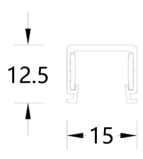
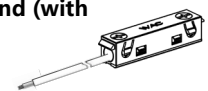
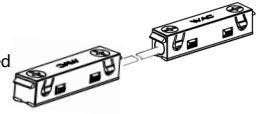
WAC LIGHTING

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

Product Name:

Type:

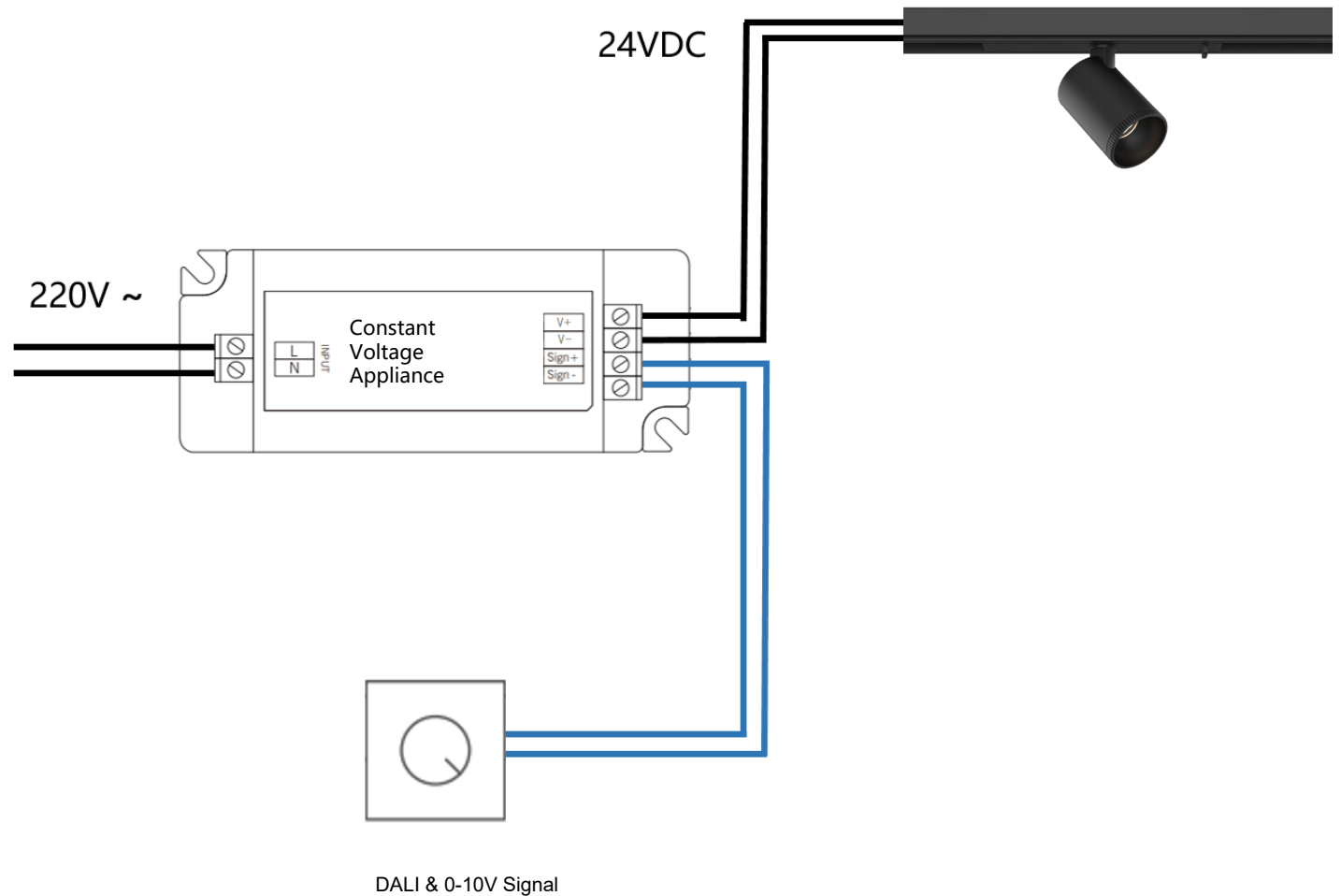
Accessories

<p>Low Voltage Artistic Track</p> <p>ASMT05M-BK-C 0.5m Track ASMT10M-BK-C 1.0m Track ASMT15M-BK-C 1.5m Track ASMT20M-BK-C 2.0m Track</p> 	<p>Track power supply end (with a 0.3m piece of wire) ASMIE-BK-C</p> 	<p>Flexible track connector (wire length 3cm) Available for I- or L-shaped corners ASMI-BK-C</p> 
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Note: The low voltage track is surface mounted and comes with two end caps.

System Dimming Wiring Diagram (Luminaire Model: ASL12SLD03-E)

Low-voltage fixtures can support the circuit centralized system dimming, wiring schematic as follows (dimming mode is determined by the constant voltage appliance), need to do a good job in advance of the dimming matchability test.



ZIGGY - MODEL: ASL13

WAC LIGHTING

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

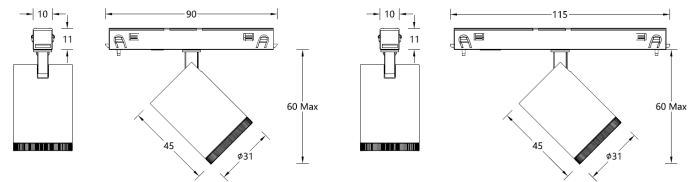
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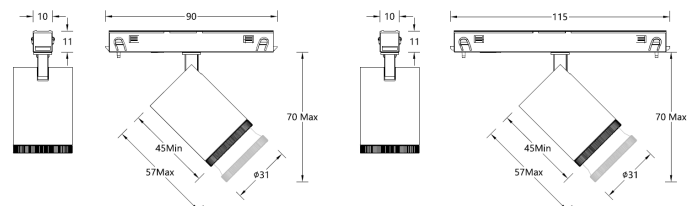


Line Drawing



ASL13SLD05-E5W

ASL13SLD05-O5W



ASL13SLD05-EF FOCUS

ASL13SLD05-OF FOCUS

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:** 5W
- **Source Lm:** 3000K: 520lm; 4000K: 540lm
- **LED Lifetime:** >50000h-L70 / B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K / 4000K; Ra90 or Ra97 optional
- **SDCM:** 3 SDCM
- **Input:** 24VDC
- **Dimming:** Support system dimming (E) or knob & system two-in-one dimming (O); the above need to be in advance with the project site to do matching test.
- **Net Weight:** Approx. 70g, excluding packaging

Order Model

Model	LED	Dimming	Beam	CRI	CCT	Finish
ASL13S ZIGGY	LD03 LED 5W	E Sys. Dimming① O On-boarding& 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			

Example: ASL13SLD05-EF930BK

Note: ①Support system dimming, need to match the external dimmable constant voltage appliances (dimming mode is determined by the constant voltage appliances).

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ZIGGY - MODEL: ASL13

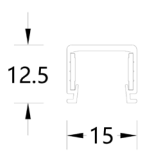
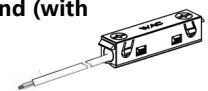
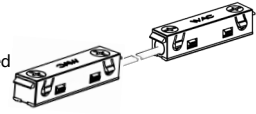
WAC LIGHTING

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

Product Name:

Type:

Accessories

<p>Low Voltage Artistic Track</p> <p>ASMT05M-BK-C 0.5m Track ASMT10M-BK-C 1.0m Track ASMT15M-BK-C 1.5m Track ASMT20M-BK-C 2.0m Track</p> 	<p>Track power supply end (with a 0.3m piece of wire) ASMIE-BK-C</p> 	<p>Flexible track connector (wire length 3cm) Available for I- or L-shaped corners ASMI-BK-C</p> 
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Note: The low voltage track is surface mounted and comes with two end caps.

System Dimming Wiring Diagram (Luminaire Model: ASL13SLD05-E)

Low-voltage fixtures can support the circuit centralized system dimming, wiring schematic as follows (dimming mode is determined by the constant voltage appliance), need to do a good job in advance of the dimming matchability test.

