

TRINITY - MODEL: ELS4

Linear Luminaires

WAC LIGHTING

Responsible Lighting®

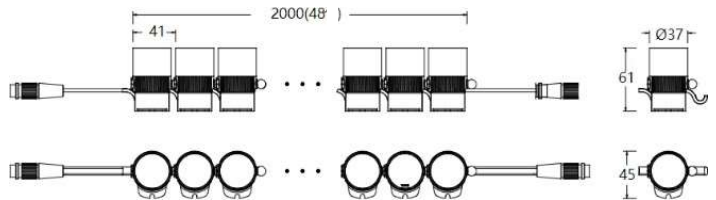
Project:

Type:

Product Image



Line Drawing



Product Description

Trinity is a professional LED flexible linear light designed by WAC for high-end outdoor lighting venues. With its exquisite and compact shape and all-glass surface design, Trinity is simple, generous, fashionable and beautiful, which is more suitable for the current and future architectural trends. Multi-directional angle adjustable to meet different applications. Available with a wide range of accessories, the luminaires are ideal for a variety of installation needs and lighting application solutions.

Product Features

- **Body Material:** Aluminum Extruded Body, Plastic Injection End Cap
- **Optical System:** Lens
- **Finish:** Electrostatic Powder Coating
- **Projection Direction:** X-axis: 0°~30°; Y-axis: ±90°; Z-axis: ±45°
- **Accessory/ Bracket:** Insert + Hood + Swivel Bracket
- **Certification:** CQC
- **IP Rating:** IP65
- **Insulation Level:** Class III
- **Operating Temperature:** -20°C~50°C

Product Specifications

- **LED Type:** High Power LED
- **Output Power:** 96W 2000mm
- **Source Lm:** 6720lm
- **LED Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** RGBW 3000K/RGBW 4000K/ RGBW 6000K , Ra80
- **SDCM:** 5 SDCM
- **Input:** 48V DC
- **Dimming:** DMX512
- **Net Weight:** Approx. 0.2Kg, excluding packaging

Order Model

Model	Power	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
ELS420	96W(Max)	48	/	MT DMX512 48V DC Power Supply	1 13° 2 29° 5 50° J 22°x29°	F30 RGBW(3000K) F40 RGBW(4000K) F60 RGBW(6000K)	BK Black

Example: ELS420-96MT-1F30BK

TRINITY - MODEL: ELS4

Linear Luminaires

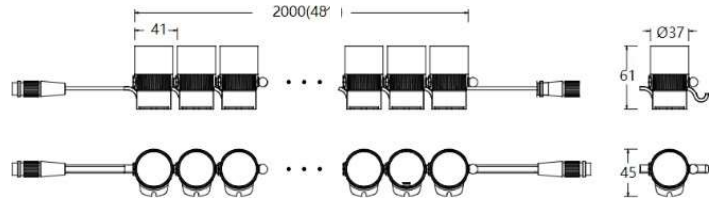
Project:

Type:

Product Image



Line Drawing



Product Description

Trinity is a professional LED flexible linear light designed by WAC for high-end outdoor lighting venues. With its exquisite and compact shape and all-glass surface design, Trinity is simple, generous, fashionable and beautiful, which is more suitable for the current and future architectural trends. Multi-directional angle adjustable to meet different applications. Available with a wide range of accessories, the luminaires are ideal for a variety of installation needs and lighting application solutions.

Product Features:

- **Body Material:** Aluminum Extruded Body, Plastic Injection End Cap
- **Optical System:** Lens
- **Finish:** Electrostatic Powder Coating
- **Projection Direction:** X-axis: 0°~30°; Y-axis: ±90°; Z-axis: ±45°
- **Accessory/ Bracket/:** Insert + Hood + Swivel bracket
- **Certification:** CQC
- **IP Rating:** IP65
- **Insulation Level:** Class III
- **Operating Temperature:** -20°C~50°C

Product Specifications:

- **LED Type:** High Power LED
- **Power:** 96W 2000mm
- **Source Lm:** 10560lm
- **LED Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K/3000K/ 4000K , Ra90
- **SDCM:** 3 SDCM
- **Input:** 48V DC
- **Dimming:** ON-OFF / DMX512
- **Net Weight:** Approx. 0.2Kg, excluding packaging

Order Model

Model	Power	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	CCT	Finish
ELS420	96W(Max)	48	/	ET ON-OFF	S 7°	27 2700K 30 3000K 40 4000K	BK Black
				48V DC Power Supply	1 12°		
				MT DMX512	2 21°		
				48V DC Power Supply	3 36°		
					5 50°		
					J 14°x56°		

Example: ELS420-96ET-S27BK

TRINITY - MODEL: ELS4

Linear Luminaires



WAC LIGHTING

Responsible Lighting®

Project:

Type:

Accessory

Item	Abbreviate	Pic	Model
Wall Wash Visor	WW1		ELS420-WW1-BK
Wall Wash Visor	WW2		ELS420-WW2-BK