

# ACCENT D2- MODEL: ELD2

## Linear Luminaires

# WAC LIGHTING

Responsible Lighting®

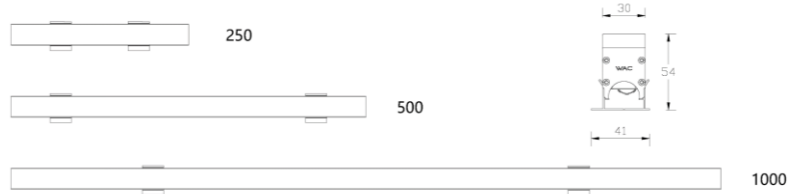
Project Name:

Type:

### Product Image



### Line Drawing



### Product Description

The Accent Series luminaires utilize a high efficiency light source that ensures an even light output with no shadows. Complying with the requirements of outdoor lighting power consumption design, the neat and lightweight appearance ensures easy assembly to the facade. Equipped with flexible cables, it is free to choose side or bottom outlet to meet project requirements. The luminaire supports DMX512 dimming control with auto-addressing, and the IP66 rating of the entire luminaire allows it to be used in a wide range of architectural applications.

### Product Features

- **Body Material:** Aluminum Body, PC End Cap
- **Optical System:** Three-sided PC diffusion cover
- **Finish:** Electrostatic Powder Coating
- **Adjustable Angle:** /
- **Accessory:** Aluminum Fixed Bracket
- **Certification:** /
- **IP Rating:** IP66
- **Insulation Class:** Class III
- **Operating Temperature:** -20°C~50°C

### Product Specifications

- **LED Type:** SMD
- **Power:** 16W (Max) /1000mm
- **Source Lm:** 2700K 1660lm /3000K 1720lm /4000K 1760lm
- **LED Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K / 3000K / 4000K , Ra80; RGBW, Tunable White
- **SDCM:** 3 SDCM (MONO) , 5 SDCM (RGBW)
- **Input:** 24V/DC
- **Dimming:** ON-OFF or DMX512 dimming control
- **Net Weight:** Approx. 1.16Kg, excluding packaging

### Order Model

Model	Length (mm)	Power (W)	LEDs (quantity)	Max Lumens(lm)	Control Systems	Beam	Phase Controller (m)	CCT	Finish
ELD203-04	250	4(Max)	18	134	ET ON-OFF 24V DC Power Supply	P Three-side-illuminated	0 W/O Phase	27 2700K	BK Black
ELD205-08	500	8(Max)	36	267				30 3000K	
ELD210-16	1000	16(Max)	72	534				40 4000K	

Example: ELD210-16ET-P027BK

### WAC Lighting

www.waclighting.com (US)

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### Headquarters

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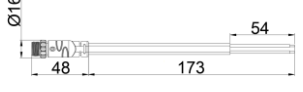

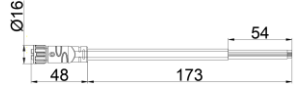

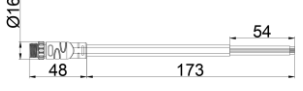
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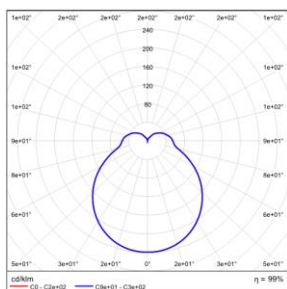
Model	Length (mm)	Power (W)	LEDs (quantity)	Max Lumens (lm)	Control Systems	Beam	Phase Controller (m)	CCT	Finish
ELD203-04	250	4(Max)	18	134	MT DMX512 Dimming 24V DC Power Supply	P Three-side-illuminated	1 1 Phase B 12 Phase	27 2700K	BK Black
ELD205-08	500	8(Max)	36	267				F3 RGBW W=3000K	
ELD210-16	1000	16(Max)	72	534				F4 RGBW W=4000K F6 RGBW W=5700K CC TUNNABLE WHITE	

Example: ELD210-16MT-P127BK

### Accessory

Item	Description	Pic	Description Dimensions	Quantity Suggested
ELF5-PC-CT002F	ON-OFF Female connector			1 pc per 10m
ELF5-PC-CT002M	ON-OFF Male connector			1 pc per 10m
ELF5-CC-CT002F	DMX512 Dimming Female connector			1 pc per 10m
ELF5-CC-CT002M	DMX512 Dimming Male connector			1 pc per 10m

### Light Curve Distribution @3000K Data



<b>MODEL</b>	ELD205-08MT-PBF3BK
<b>BEAM ANGLE:</b>	135°
<b>POWER:</b>	11 W
<b>LUMENS:</b>	295 lm
<b>CBCP:</b>	/
<b>EFFICACY:</b>	26.9 lm /W

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