

- High efficiency optical design (up to 155 lm/W)
- Optical options developed for special applications
- Accurate area illumination with high optical technology
- Anodized aluminum extrusion profile body
- Suitable for external emergency lighting kit
- Tempered glass with optional safety film
- UV protective PVC side cover

P W Product & Power Options

Product Name	Light Color	Input Voltage (V)	Power (W)	Luminous Flux (lm)	Dimensions (L) (mm)	Weight (kg)
EOS-PRO90	WW-NW-CW	220-240V AC	120	17.895	890	4,5
EOS-PRO90	WW-NW-CW	220-240V AC	156	20.888	890	4,5
EOS-PRO120	WW-NW-CW	220-240V AC	172	25.962	1180	7,0
EOS-PRO120	WW-NW-CW	220-240V AC	190	28.007	1180	7,0
EOS-PRO150	WW-NW-CW	220-240V AC	206	31.825	1460	8,6

*Power and Lumen values provided are based off of a "cold white (CW) LED".

C Light Color Options

● WW: Warm White	3000K
● NW: Natural White	4000K
● CW: Cold White	6500K

*Different colors are optional

S Driver Options

- 01 Standard Driver
- 06 DALI Driver
- 11 Driver + Emergency Lighting Kit 3 hours

O Lens Options

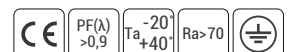


N: Narrow Angle M: Medium Angle W: Wide Angle E: Elliptical Angle OAS: Double Asymmetrical Angle



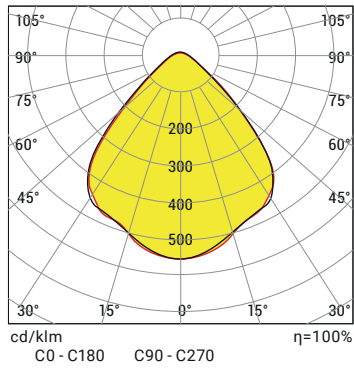
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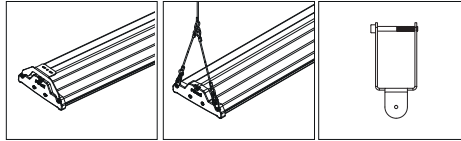


Product Diagrams

Polar Diagram



M Mounting Options



M01: Surface Cable Tray Mounting

M02: Pendant Mounting

M03: Busbar Hanger

**For M02 option rope not included*

Control System Options

Color Type	PWM	INV PWM	DMX	DALI	0-10V DC	TRIAC
WW-NW-CW 				•	•	