

- Min. 20 micron anodized aluminum extruded profile
- Stainless connectors
- PVC side cover with UV protection
- UV protected optical lens
- Suitable for surface mounting
- Narrow beam linear LED strip

P W Product & Power Options

Product Name/LED Quantity	Light Color	Input Voltage (V)	Power (W/mt)	Luminous Flux (lm)	Weight (kg)
LLO 60LED	WW-NW-CW	24V DC	7,2	390	0,28
LLO 60LED	WW-NW-CW	24V DC	14,4	775	0,28
LLO 90LED	WW-NW-CW	24V DC	10,8	620	0,28
LLO 120LED	WW-NW-CW	24V DC	9,6	570	0,28
LLO 180LED	WW-NW-CW	24V DC	14,4	930	0,28

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

C Light Color Options

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

J Junction Options



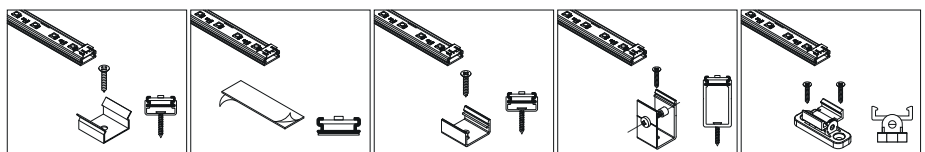
07: IP Socket (bottom output)

O Lens Options



E: Elliptical Angle

M Mounting Options



01: Steel Clip

02: Double-Sided Tape

03: Aluminum Clip

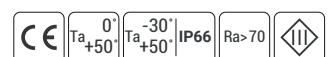
04: Aluminum Clip (tall)

05: Angled Clip



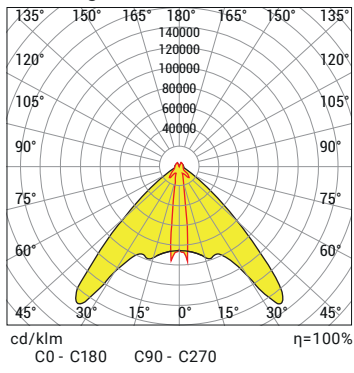
Order Code

P . W . C . J . O . M



Product Diagrams

Polar Diagram



Control System Options

	Color Type	PWM	INV PWM	DMX	DALI	0-10V DC	TRIAC
WW-NW-CW		•			•	•	
R,G,B,A							
RGB							
RGBA/W							
RGB DMX							
WHITE DMX							