



Luna™

Regular Tri-proof Linear

30W / 55W / 70W

FEATURES

- Easily hook up luminaires in serial with any length of wire.
- System Light Efficacy 130 lm/W
- Easy Installation & Maintenance
- IP66

SPECIFICATIONS

PERFORMANCE

LED Chip	Philips Lumileds
Efficacy(IES)	130 lm/W
Color Temperature	4500~5500K (2500~5500K Optional)
CRI	≥70
Lumen Maintenance	L70>100,000 Hours (Calculated Using Tm-21 Calculator)
Input Voltage	100-277 VAC
Power Factor	0.95 Minimum
IP Rating	IP66

ENVIRONMENTAL

Operating Temperature	-30 to 45°C (-22 to 113°F)
Storing Temperature	-40 to 80°C (-40 to 176°F)
Humidity	15% to 95% RH

CERTIFICATION

CE, RoHS,
ETL & DLC

WARRANTY



5 Years

TYPICAL APPLICATIONS

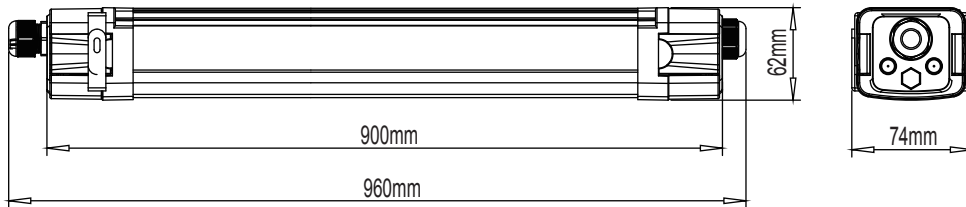
- Office Lighting
- Indoor Garage
- Retail Stores



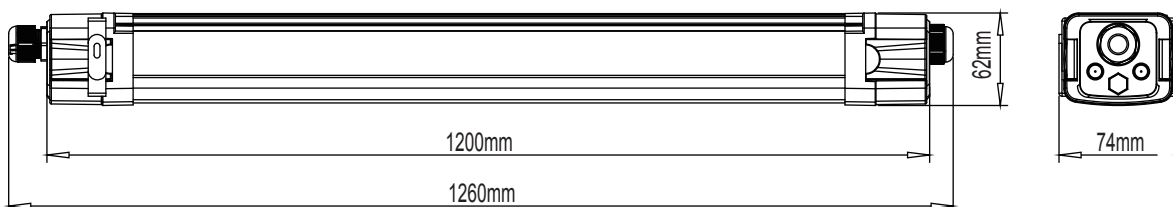
■ Specifications

Picture	Part#	Power	Efficacy(IES)	Total Lumen	N.W	Product Dimensions
	EL-LULN-30	30W	130lm	3,900lm	0.9kg/2.0lbs	960x74x62mm 37.8x2.9x2.4in
	EL-LULN-55	55W	130lm	7,150lm	1.35kg/3.0lbs	1260x74x62mm 49.4x2.9x2.4in
	EL-LULN-70	70W	130lm	9,100lm	1.35kg/3.0lbs	1260x74x62mm 49.4x2.9x2.4in

30W

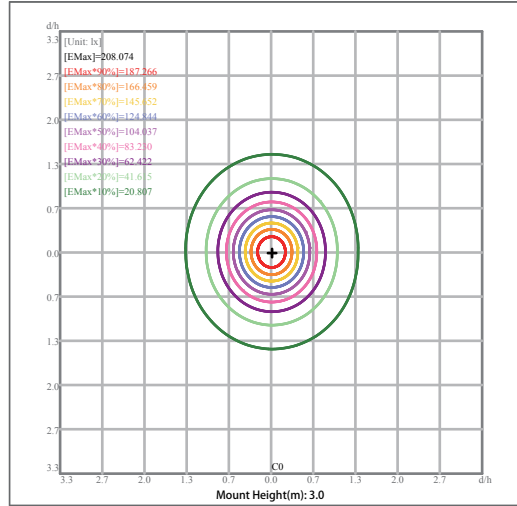
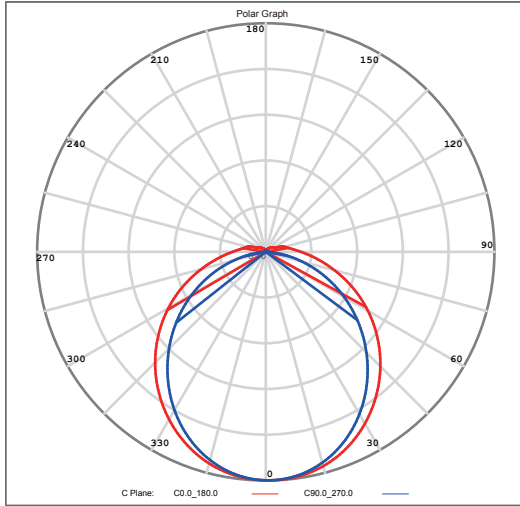


55W / 70W

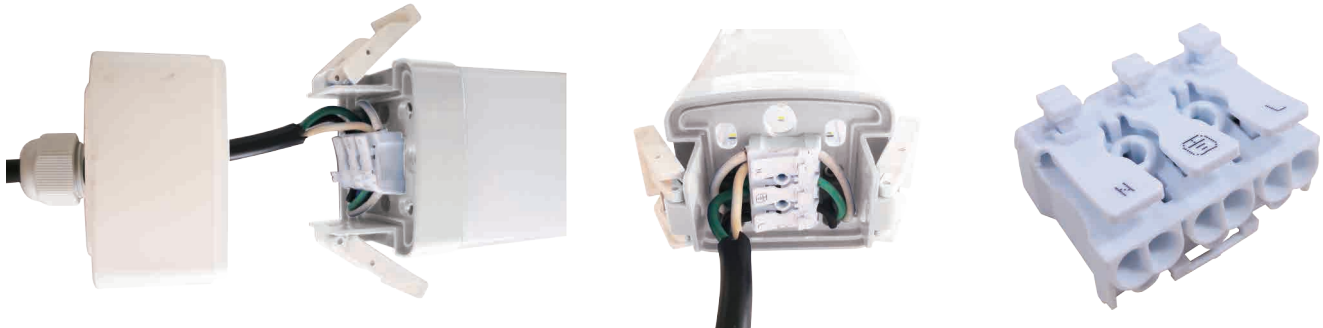


■ Photometrics

120 DEGREE LENS



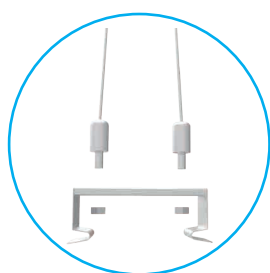
■ Pushwire Connectors



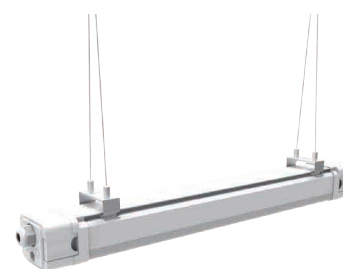
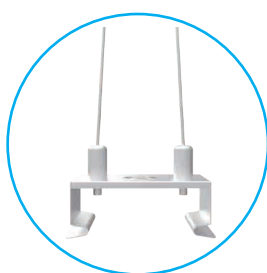
Model	P02	
Voltage	IEC / EN 450V	UL 300V
Ampere	IEC / EN 16V	UL 16V
Wiring Capacity	0.5-2.5mm ²	AWG 20-14
Housing	Polyamide 66, Polycarbonate	
Terminal Body	Tin-plated brass and stainless steel	
No. of Poles	3	
Temperature	T110	
Options	With / Without fixing snaps	
	With / Without buttons at factory wiring side	
	Cable clamp for strain relief	
	Earthing tag	

■ **Accessories**

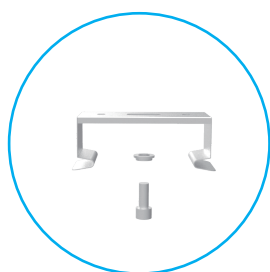
Image	Applicable Power	Product Code	Product Description
	30W~70W	SP-CM	Chain Mount
	30W~70W	SP-SSM	Screw Type Surface Mount



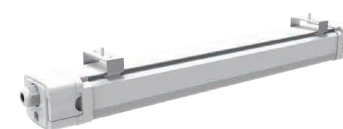
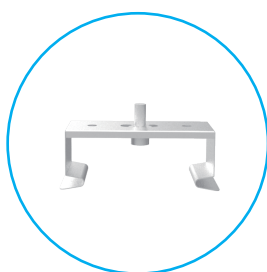
+



Chain Mount



+



Screw Type Surface Mount

■ Ordering Information

