

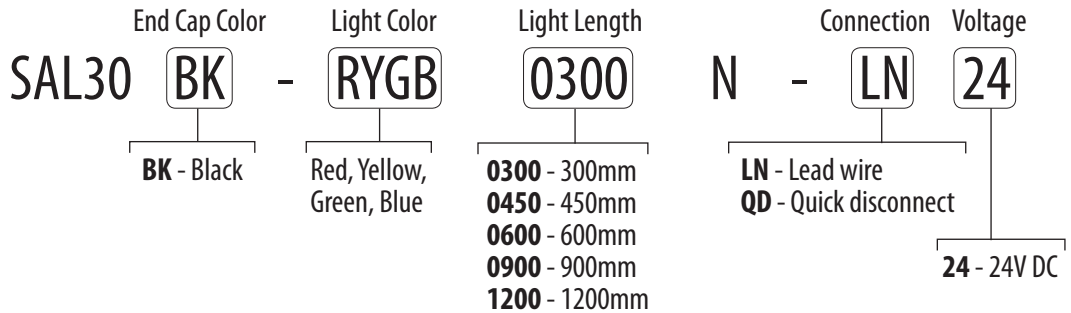
SAL30 SERIES

Strip Area Warning Light

Key Features

- Rugged and durable with corrosion-resistant and impact-resistant material
- Red, yellow, green and blue indicators, uniform light technology, clear indication
- Excellent electrical insulation, heat and cold resistance, suitable for various application environments
- Protection level up to IEC IP67
- Rotating mounting brackets at both ends for convenient and firm angle

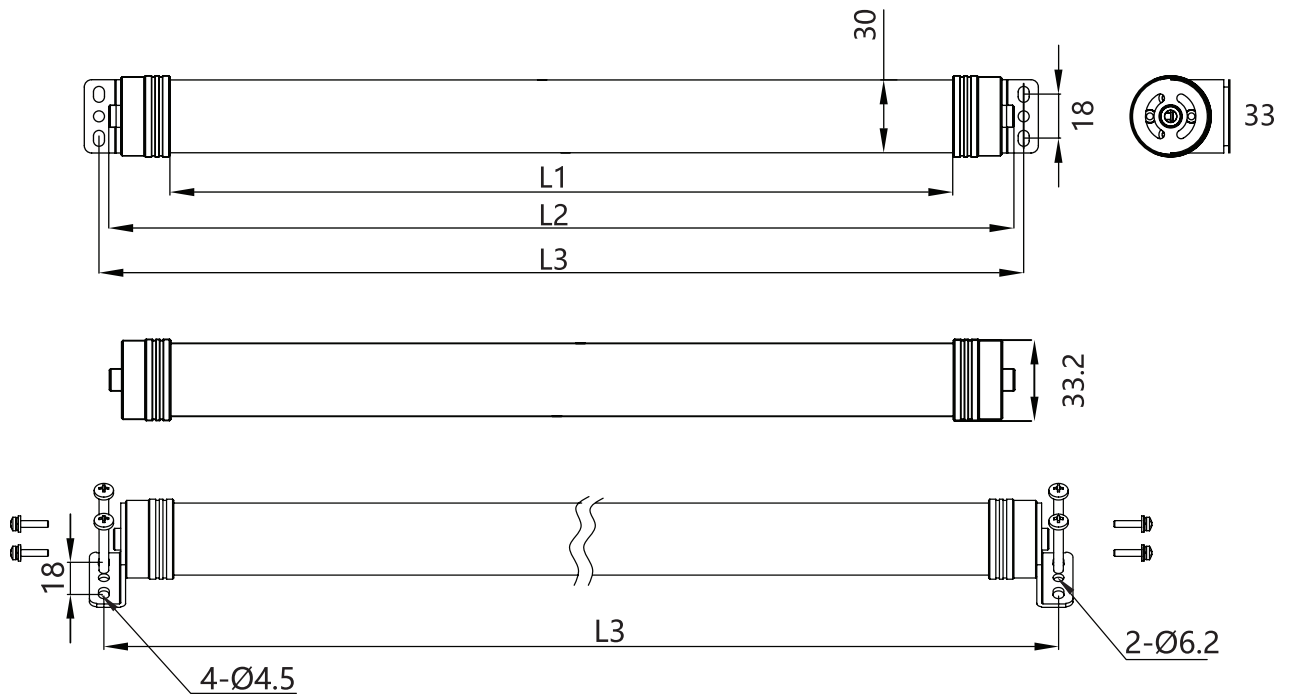
Selection Guide



Specifications

Supply voltage	24V DC (maximum fluctuation of 10%)	
Max. current	40 mA @24V DC each color / 150mm	
Light color	Red, Yellow, Green, and Blue can be mixed into other colors, RGB can be mixed to 7 colors	
Input type	biopolar model	
Input response time	Indication off / on 10 ms (max.)	
LED lifespan	50,000 hours minimum	
Length (mm)	300, 450, 600, 900, 1200	
Body material	Lampshade	Polycarbonate
	End caps	ABS (70%) + Polycarbonate (30%)
Connection	PVC cable with M12 quick connector (0.3m) or lead wire (1m)	
Operation conditions	-40°C to +50°C (-40°F to +122°F) 95% at +50°C maximum relative humidity (non-condensing)	
IP rating	IEC IP67	
Certification	CE, FCC	

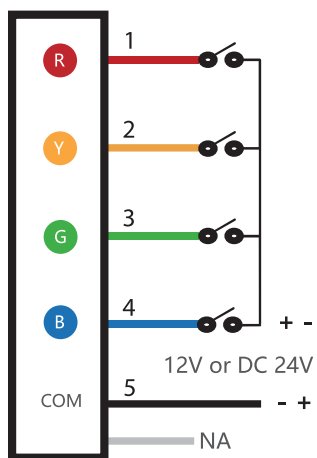
Dimensions



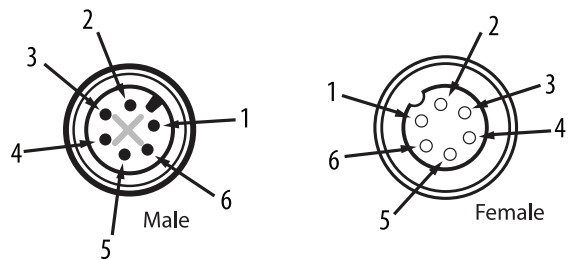
* Installation instructions: Ø6.2mm center hole diameter, Ø4.5mm on both sides, M4-M6 screws are recommended.

Model	Lighting panel L1 (mm)	Body length L2 (mm)	Installation length (mm)
0300	305	355	364
0450	455	505	514
0600	605	655	664
0900	905	955	964
1200	1205	1255	1264

Wiring diagram



Quick Disconnect



The common terminal is connected to the black line, and the color of the lamp body control line and the color of the lamp body correspond to each other.