LED Work Lights

QLS-SLM-250

+60℃
-40℃

QLS-SLM-250

PRODUCT SPECIFICATION

QLS-SLM-250

Materials Side cover-PC Lens-PC, Bracket-Al
Ambient operating temperature -40℃ ≤ Tamb ≤ +60℃
Protection rating Non Water-Proof
Certificates CE, UL

- Control cabinet, machinery inside light and work light purpose
- Slim and compact structure realize aesthetically pleasing design
- Long product lifetime with the application of a high intensity LED light source
- 360-degree rotational mounting bracket realizes light emit angle can be adjusted
- Excellent visibility by a structure with direct distributes LED light to user direction
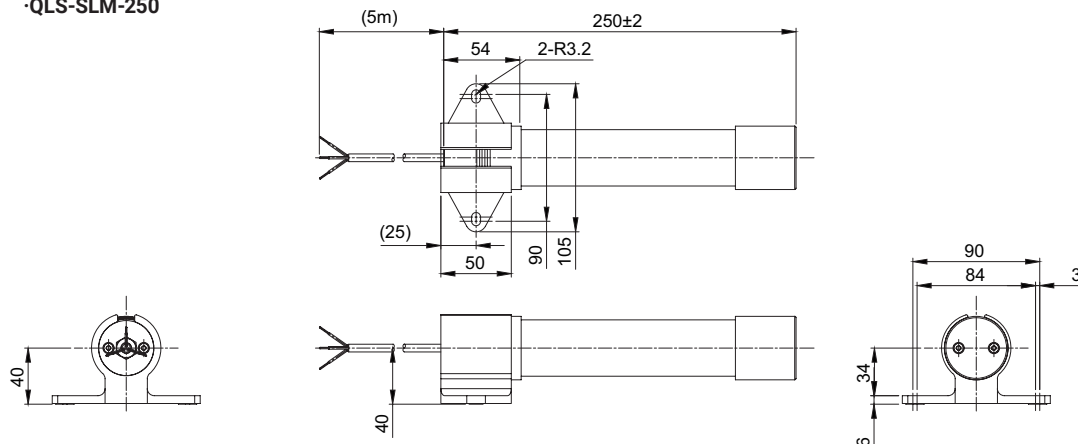- No external ground wire is necessary as it is inside of the unit already

QLS-SLM-250 LED Work Lights

Optics Specifications	
Model	QLS-SLM-250
Directions	Translucent
Light color	Cooldaylight
Color temperature	6,000-7,000K
Luminous flux	DC	650lm
Illumination(at 1m)	DC	310Lux

Specifications	
Model	QLS-SLM-250
Voltage	DC24V
Range for operation voltage	DC21.6V-26.4V
Current	360mA
Power consumption	8.6W
Insulation resistance	Min. 100MΩ(500V DC mega ohm meter)
Withstanding voltage	DC: 500VAC, 60Hz, 1 minute
Protection rating	Non-Waterproof
Materials	Side cover-PC, Lens-PC, Bracket-Al
Certifications	CE UL
Weight(Approx.)	0.20Kg

Technical Diagram

·QLS-SLM-250

Units: mm

Ordering Specification

QLS-SLM	-	250	-	24
[Model number]		[Product length]		[Voltage]
QLS-SLM		250-250mm		24-DC24V