



QML60

## PRODUCT SPECIFICATION

QML60

**Materials** Housing-Al(DIECASTING), Lens-PC**Ambient operating temperature** -30°C to +60°C**Protection rating** IP65**Certificates** CE**Illuminance** 3,900Lux (with 25 degree lens)

1,800Lux (with 45 degree lens-customization)

**Compliant with RoHS directive**

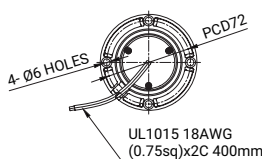
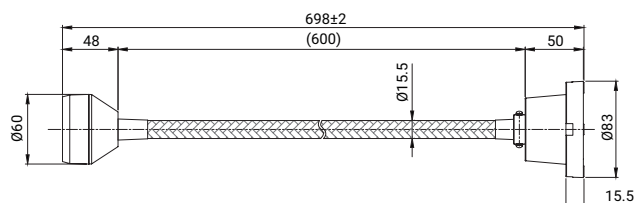
- Gooseneck light with 360-degree omnidirectional illumination
- Intensive illumination allows for a visibility in a dark area
- Condensing lens or diffusion lens type are possible to be provided as control parts and light source parts are separated(diffusion lens type is optionally provided)
- Robust waterproof sealing realizes stable operation in a harsh environment
- Minimize the size of the light source by separating the control and light sources
- ON/OFF switch is optionally provided

### QML60 Water and VibrationLED Work Lights

Optics Specifications	
Model number	QML60
Directions	Transparent
Light color	Cooldaylight
Color temperature	5,300-6,100K
Luminous flux	500lm
Illumination(at 1m)	3,900Lux(with 25 degree lens), 1,800Lux (with 45 degree lens-customization)
Specifications	
Model number	QML60
Voltage	DC24V
Range for operation voltage	DC21V-DC30V
Power consumption	6.5W
Insulation resistance	Min. 100MΩ(500V DC mega ohm meter)
Withstanding voltage	DC: 500V AC, 60Hz, 1minute
Operating temperature	-30°C to +60°C
Protection rating	IP65
Materials	Housing-Al(DEICASTING), Lens-PC
Certification	CE
Weight(Approx.)	0.87Kg

### Technical Diagram Units: mm

#### QML60



### Ordering Specification

QML60	-	24
[Model number]		[Voltage]
QML60		24-DC24V

### Cautions in use

- Please read user manual carefully prior to operation to ensure safe and correct use. Failure to follow safety instructions may lead to electric shock because of fire and short circuit. Specification and dimensions listed in this catalogue subject to change without notice for product quality improvement.
- The newest product information is available on our website.