

EPL

PRODUCT SPECIFICATION

EPL

Materials Housing-Al, Lens-PC

Ambient operating temperature -25°C to +55°C

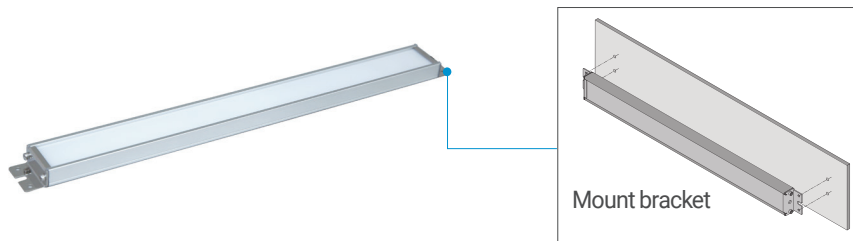
Protection rating IP50

- Economical lighting with excellent vibration resistance and heat dissipation
- Low power consumption and long life by using high-efficiency LED
- Among body lengths of 380/550mm, select a suitable specification according to the lighting range and installation space

EPL LED Work Lights

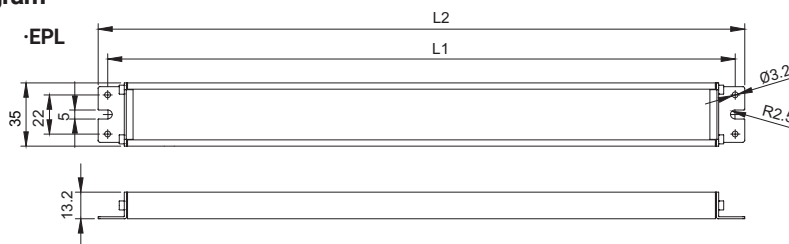
Optics Specifications		
Model number	EPL380	EPL550
Lens color	Translucent	
Light color	Cooldaylight	
Color temperature	6,000-6,500K	
Luminous flux	1,000lm	1,600lm
Illumination(at 1m)	330Lux	570Lux
Specifications		
Model number	EPL380	EPL550
Voltage	DC24V	
Range for operation voltage	DC24V	
Power consumption	15W	24W
Insulation resistance	Min. 100MΩ(500V DC mega ohm meter)	
Withstanding voltage	DC: 500VAC, 60Hz, 1 minute/AC: 1,500VAC, 60Hz, 1 minute	
Operating temperature	-25°C to +55°C	
Protection rating	IP50	
Materials	Housing-Al, Lens-PC	
Certification	CE	
Weight(Approx.)	0.27kg	0.40kg

Structural Features



Technical Diagram

Units: mm



Model	L1	L2
EPL380	380	391
EPL550	545	556

Ordering Specification

EPL	-	380	-	24
[Model number]		[Product length]		[Voltage]
EPL		380-391mm 545-556mm		24-DC24V