

T15

T15

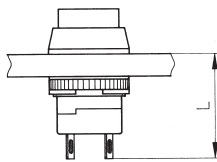
Panel cut-out (mm)	Ø16.2 or Ø22.5
Characteristics	■ illuminated ■ sealed IP40 or IP65 ■ wide range of bezels ■ midjet grooved lamp/LED
Rating	max. 60 VAC/VDC
Dimensions (mm)	18 X 24 18 X 18 Ø18 Ø25
Actuator	■ lenses in different shapes and colors
Approvals	UL, CSA, VDE



Specifications

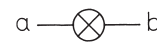
Mounting	Central fixing with metal lock nut
Protection	IP40, IP65
Bezel material	Thermoplastic or anodized aluminum alloy
Lens material	Polycarbonate – engravable
Illumination	T1 ¾ midget grooved lamps – incandescent lamps, LEDs, multi LEDs 60 V, 1.2 W maximum Lamp contact a = anode (+), b = cathode (-) Appropriate safety regulations should be respected when using the indicator light.
Temperature range °C	-20°C to +85°C
Terminal material	Silver alloy with 2 µm silver plating, 4 µm gold plating
Terminals	Patented flexible solder – suitable for wire diameter 2 × 1.00 mm ² (braided), 4 × 0.75 mm (stranded)
Vibration resistance	1.5 mm pp amplitude at 55 Hz

Dimensions

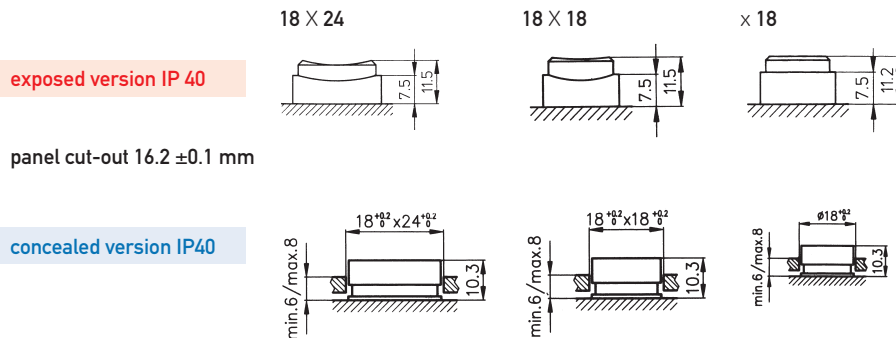


Length in mm	
plastic bezels	23.5
countersunk mounting bezels	22.5
aluminum bezels	32.0
countersunk mounting	

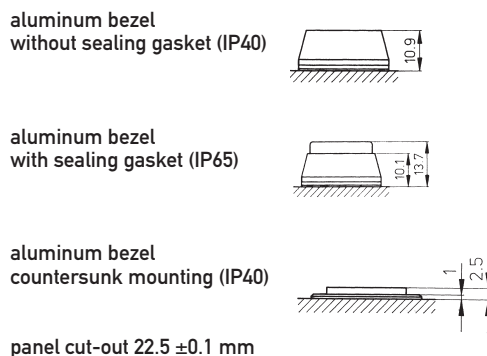
Circuit diagram



Plastic bezel and lens heights in mm (switch off position)



Aluminum bezel Ø25 and lens height in mm (switch off position)



panel cut-out 22.5 ± 0.1 mm

front panel thickness	plastic bezel (Ø18 mm)	1.0 to 5.5 mm
	aluminum bezel (Ø25 mm)	1.0 to 5.0 mm
	countersunk mounting (Ø25 mm)	2.0 to 15.0 mm