#### SWITCH / TOGGLE SWITCH

# TB SERIES IP67 level

TB is a sealed toggle switch, waterproof, conforming to IP67 level protection.

It can built with a plastic or brass bat type actuator; 1 and 2 pole, 2 and 3 position, maintained and momentary action.

Perfectly suitable for control panels in rugged environment.







ZOOM IN

#### **Feature**

Contact Rating: 12 A, 125VAC/250VAC(UL,CUL)
 1HP, 250VAC; 1/2 HP, 125VAC; 5A 125VL (Tungsten) (UL,CUL)

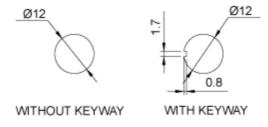
Contact resistance: 50m Ω max
Dielectric Strength: 1500 Volts RMS
Insulation Resistance: 50 Megohms

• Life: 50,000 cycles

### Specification

- IP67 protection level for the entire switch
- Metal bat or plastic toggle
- Solder, quick connect, screw type or binding terminals
- hex nut, gasket, and rubber boot accessories available upon request.
- Operation Temperature:  $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$

## PANEL CUT-OUT



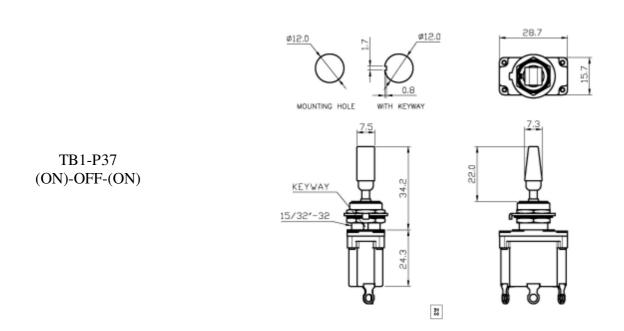
How to order:

SERIES SYMBOL	LEVER	TERMINAL	POSITION & FUNCTION		
TB1 SERIES (1 POLE, 3 POS.) TB2 SERIES (1 POLE, 2 POS.) TB3 SERIES (2 POLE, 3 POS.) TB4 SERIES (2 POLE, 2 POS.)	P PLASTIC B BRASS	1 QC (.250) 2 QC (.187) 3 SOLDER 4 SCREW *5 BINDING	TWO POSITIONS  TB2 (1 POLE)  *2 OFF-ON *3 ON-ON 4 (OFF)-ON 6 (ON)-OFF 8 (ON)-ON  TB4 (2 POLES)  *2 OFF-ON *3 ON-ON 4 (OFF)-ON 6 (ON)-OFF 8 (ON)-OFF 8 (ON)-ON	THREE F TB1 (1 POLE)  1 ON-OFF-ON 5 (ON)-OFF-(ON) 7 (ON)-OFF-(ON) 21 NONE-OFF-ON 31 NONE-ON-ON 61 (ON)-OFF-NONE	

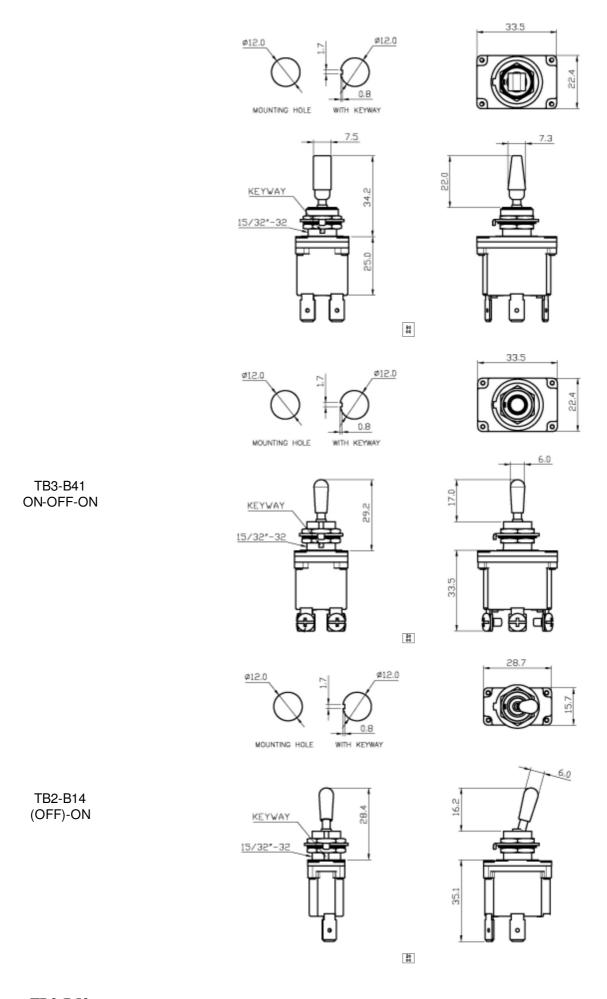
NOTE: " \* " WITHOUT UL APPROVAL



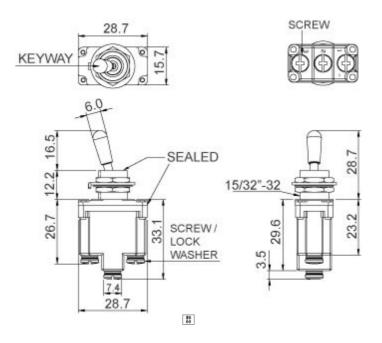
Item



TB3-P17 (ON)-OFF-(ON)



TB2-B53 ON-ON



A Start Print

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