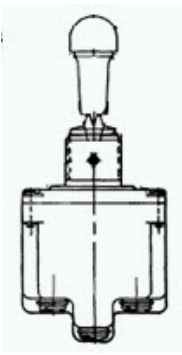




Home> Products > MICRO SWITCH™ Toggle Switches> TL > Product Page

2TL11-50K



TL Series Toggle Switch, 2 pole, 3 position, Screw terminal, Locking Lever

Actual product appearance may vary.

Features

- Environmentproof sealing
- 1,2, and 4 pole circuitry
- Standard and pull-to-unlock levers
- 2 and 3 position, maintained and momentary toggle action
- Temperature range:-85° F to +160° F
- Completely sealed switching chamber
- Step-design case provides added space between terminals to help prevent shorting
- UL recognized, CSA certified
- CE approved

Potential Applications

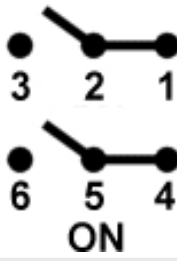
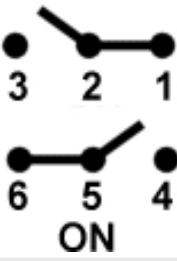
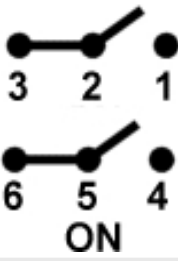
- Industrial machinery and equipment
- Military and commercial aviation
- Construction equipment
- Test instruments
- Agricultural machinery
- Process control
- Medical instrumentation

Description

MICRO SWITCH™TL Series toggle switches have high strength, temperature resistant, non-tracking case material and silver cadmium oxide contacts. Pull-to-Unlock toggle levers prevent accidental operation; the lever must be pulled approx. 2,3 mm (0.09 inches) to change positions.

Supporting Documentation

- [Accessory: Seals](#)
- [Accessory: Nuts](#)
- [Engineering Drawing](#)

Product Specifications			
Circuitry/Operating action	Keyway Momentary Position  Center Maintained Position  Opposite Keyway Maintained Position 		
Product Type	MICRO SWITCH™ Toggle Switch		
Lever Lock	 Locked in center and extreme position (Opposite keyway)		
Ampere/Voltage Range (Resistive Load)	0.75 A at 115 Vdc,0.5 A to 10 A at 0.5 Vac to 277 Vac,0.5 A to 18 A at 0.5 Vdc to 28 Vdc,0.5 A at 250 Vdc		
Circuitry	DPDT		
Action	3 position		
Mounting	Bushing 15/32 in		
Termination	Screw		
Lever Type	Locking		
Comment	Bright finished mounting nuts		
Availability	Global		
UNSPSC Code	30211908		
UNSPSC Commodity	30211908 Toggle switches		
Series Name	TL		

Keyword Search

Search for product and support information.

All Sensing and Control▼

Product Search

Part number search:

Use (*) to expand search

Specification Search