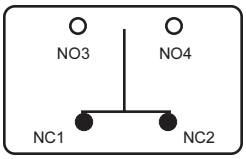
SWITCHES

T.O.P.

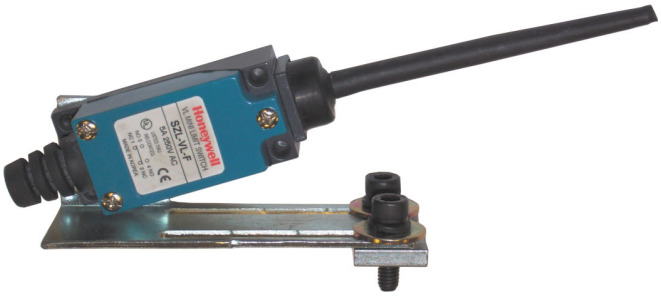
COMPACT LIMIT SWITCH & BRACKET

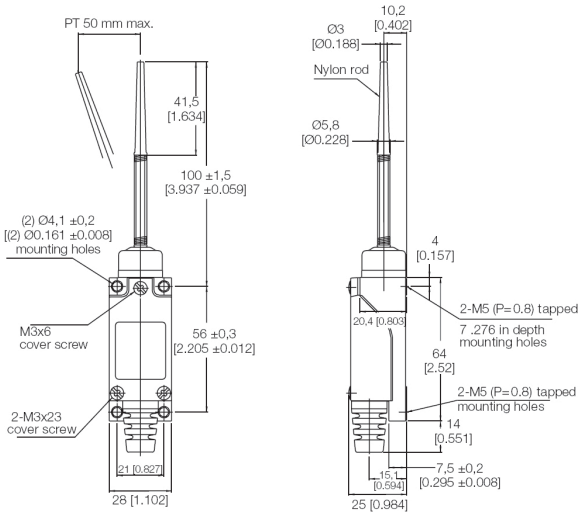
This compact type limit switch is specially designed for applications with small mounting spaces. It is ideal for OEM machinery which requires a rugged and reliable limit switch that is capable of being mounted in space restricted applications. A special pre-molded flexible cable gland allows for fast and simple wiring termination.

- Gold plated silver contacts.
- Compact design for small mounting space.
- Two-circuit double-break.
- Diecast base and plastic cover
- Actuator: Wobble - Plastic Rod Coil Spring
- Operating force: 90gf (0.88 N) Max.
- Pre Travel: 30mm (1.18") Max.
- Over Travel: 20mm (0.78") Max.
- Long Mechanical Life, up to 10 Million operations.
- Supply Voltage: 250 Vac max. / 125 Vdc max.
- 5 Amp current capacity.
- Operating Temp Range: -4 to 140°F (-20 to 60°C)
- Termination Type: Cable Gland
- Includes bracket, cap screws, washers & channel nuts.
- C-UL, CE approved.
- Weight: 176g



Electrical Circuit Diagram

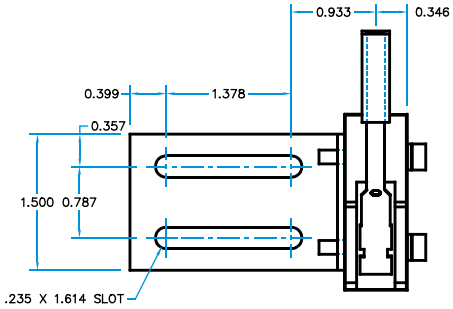


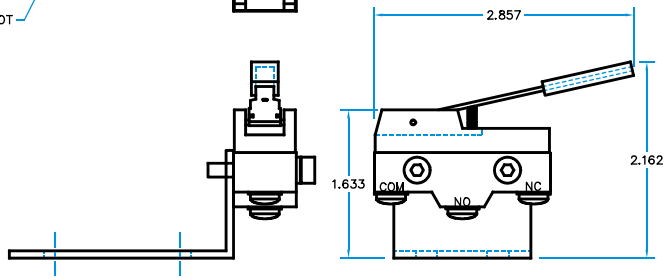


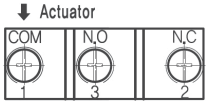
Part No. **TOP411200** **$44.45**

MICRO SWITCH & BRACKET

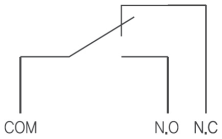
- Excellent repetitive accuracy.
- 10 Amp / 250 VAC current capacity.
- NO and NC contacts.
- Operating Temp Range: 14 to 176°F (-10 to 80°C)
- Soft protective lever cover.
- Includes bracket, cap screws, washers & channel nuts.
- Weight: 119g







Termination



Electrical Circuit Diagram

Part No. **TOP411110** **$22.95**

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