



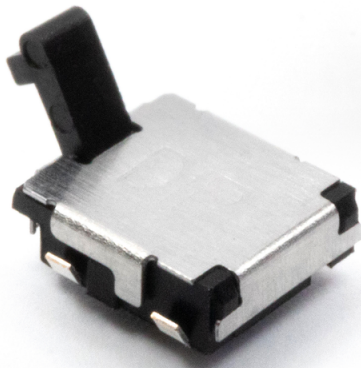
E-SWITCH®

IMMEDIATE RELEASE

Minneapolis, MN | 02.05.2025

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TD1260 SERIES DETECTOR SWITCH



HIGHLIGHT FEATURES -

The TD1260 Series detector switch has a compact size and surface mount design with J-Lead terminals. One key benefit is the switch's angled toggle actuator and sharp detection feeling, along with a SPST contact arrangement and only 2.50mm of travel. This detector has a contact rating of 1mA @ 5VDC MAX and a long operating life of 50,000 cycles minimum.

STANDARD FEATURES -

The TD1260 comes with silver plated contacts and is available in Tape and Reel packaging for efficiency and precision in component assembly. The circuit options for this detector switch are normally open or normally closed, while the operating and storage temperature is a robust -25°C to +55°C.

APPLICATIONS -

With its electrical rating, life expectancy and overall dependability, this series is ideal for the following markets and industries:



AUTOMATION



MEDICAL
EQUIPMENT



ELECTRICAL
HOUSEWARES



INDUSTRIAL
CONTROLS



SECURITY
DEVICES

SPECIFICATIONS INCLUDE -

Contact Rating: 1mA @ 5VDC MAX.

Contact Resistance: 3Ω Max.

Insulation Resistance: 100MΩ Min. @ 100VDC

Dielectric Strength: 100VAC for 1 Minute

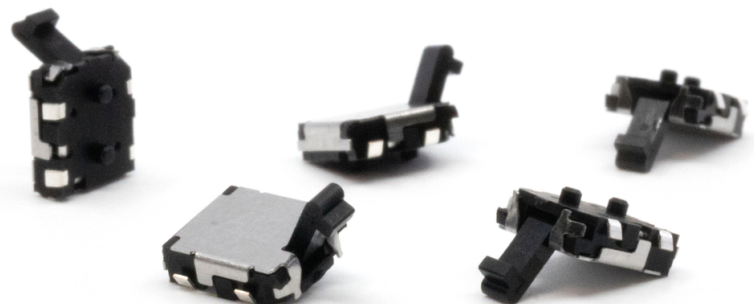
Travel: 2.50mm

Operating/Storage Temperature: -25°C to +55°C

Operating Life: 50,000 Cycles

Operating Force: 35gf Max.

Contact Arrangement: SPST



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