

Short, linear travel in just two directions and sensitive to even the slightest activating force further increase both reliability and service life of the My-Com precision switch, which has been proving ...

These Limit Switches can detect micron displacements. They are available in solid-state models and models with contacts.

Unlock Superior Performance In demanding industrial and transportation environments, precision and durability are required. Honeywell MICRO SWITCH NGC Series Miniature Limit Switches offer a ...

Eaton's E47 precision switches provide high-accuracy switching at an affordable price. A variety of standard features, such as current capacity, operating force, travel characteristics and actuators, lets ...

These actuators can detect minuscule machine motion and are available in types ranging from high-precision touch to heavy-duty IEC and NEMA-rated switches. Select models offer manual or remote ...

We provide reliable, flexible, high-performance sensors and switches. We offer one of the broadest line in the industry including proximity and photoelectric sensors, limit switches and safety switches, and ...

Discover Infineon's broadest energy-saving portfolio of high-precision magnetic switches for automotive, industrial, and consumer applications.

Precision position switches are a type of limit switch designed to determine the position of machinery or a mechanical part with a high degree of accuracy.

Our extensive lineup, including Touch Metal Piezo Switches, Momentary Pulse switches, and innovative illuminated and smart switch options, caters to a wide range of demanding applications.

Mouser offers inventory, pricing, & datasheets for High Precision Basic / Snap Action Switches.

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