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PNEDA offers datasheets, inventory, and prices for Vishay Semiconductor Opto Division Optical Sensors - Photointerrupters - Slot Type - Transistor Output.

An optical module is mainly composed of optoelectronic devices (including the optical transmitter and optical receiver), functional circuitry, and optical interfaces. Its fundamental role is to bridge the gap ...

Slotted Optical Switches Optek Technology's fork light barriers, consisting of an infrared emitting diode (LED) and a phototransistor, can be used in a variety of applications: non-contact, uninterrupted ...

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An optical module is mainly composed of optoelectronic devices (including the optical transmitter and optical receiver), functional circuitry, and optical interfaces. Its ...

Slot type photointerrupters with transistor output are optical sensor modules that utilize a built-in infrared light source and a photodiode separated by an air gap (slot).

Slotted switches, also known as optoelectronic slot sensors or optical switches, are used for various applications that require object detection, position sensing, or interruption detection. These devices ...

The slot type design of these optical sensors allows for precise detection of objects, as the slot provides a defined path for the object to pass through. This makes them ideal for applications such as object ...

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