
REED SENSOR SMD 1XMAAK 16X2,5X2,5MM 0.5A 10W 10 STUKS

€ 10,29

Excl. BTW: € 8,50

Afbeeldingen



Beschrijving

MK15 are magnetically operated Reed proximity sensors for SMD mounting.
Lead design 1: Flat, straight leads for PCB slot mounting.
Lead design 2: Flat, bent SMD leads.

The sensors are supplied taped & reeled according to IEC 286 / part 3 suitable for auto-placement. The magnetic pull-in sensitivity is divided in several AT classes at 5 AT steps each. The special features of this series are the small dimensions of only 19.5 x 2,5 x 2.5mm and the simple internal structure (low cost version).

Features

- Excellent for low-power operations
- High power switches available
- Six operate sensitivities available
- Tape and Reel available
- No external power required for sensor operation

Applications

- Electronic PCB's where all components are surface mounted
- No power requirement sensor for low power applications
- Telecommunication applications
- Hook switch in mobile and hard wired phones
- Switching element in microphones

Specifications

- Contact Form: 1A, 1B
- Rated Power (W): 0 to 10

Switching Voltage (VDC): 0 to 200
Switching Current (A): 0 to 0.5
Carry Current (A): 0 to 1.0
Breakdown Voltage (Minimum VDC): 100 to 250
Avail. Operate Range (AT): 10 to 50

Productinformatie

Artikelnummer	MK15B-2
Merk	MEDER
Is on Sale	Nee

