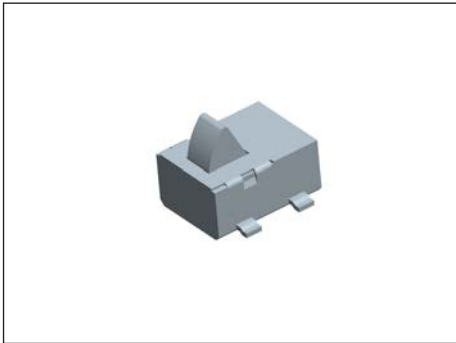


HDE Series

Micro Mini Thru-hole Detect Switches



FEATURES

- ※Guiding post offers easy orientation
- ※3.80 & 5.30mm stem height available
- ※M terminations
- ※Long travel type
- ※100,000 Operation life cycles

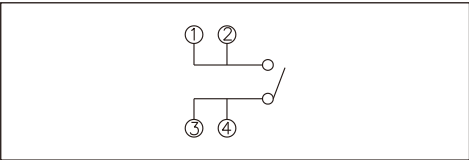
APPLICATION

- ※Consumer electronics
- ※Medical devices
- ※Open/close detection
- ※NB power off function

SPECIFICATION

Contact Rating	10mA, 5V DC
Contact Resistance	1Ω max.
Insulation Resistance	100MΩ min. 100V DC
Dielectric Strength	100V AC/1 minute
Operating Force	36gf max.
Travel	2.5mm
Operating Life	100,000 cycles
Operating Temp.	-40°C ~ +85°C
Storage Temp.	-40°C ~ +85°C

CIRCUIT



PACKAGE

<Tape & Reel>

2000 pcs

HOW TO ORDER

HDE

1

P

HR

Height:
3.80mm

Package:
Tape & Reel

Halogen Free

Plating Ag

1 =With Post

2 =Without Post

