

PS1031

Features

- Adjustable with XY axis using appropriate magnets
- Cable wiring from the Left of the package
- Repeatability of operation
- Shunt or direct magnet operation
- Multiple Mode of Operation



Comments

- Robust Nylon Housing
- Single Pole Double Throw
- Surface Mounted by fixing screws
- Fully encapsulated
- Matching Magnet PM101 or PM102

Applications

- Door Interlocks
- Hook Switches
- Security Systems
- Safety Interlocks
- Position Indication

Material

Housing Material

Glass Filled Nylon 6.6

Contact Material

Ruthenium

Operating Temperature °C

-30 to 105

Housing Colour

Black

Mechanical Specifications

Shock

50g for 11ms duration

Vibration

35g up to 500Hz

IP

IP65

Switching