

D-M9NE/M9PE/M9BE, Normally Closed Solid State Switch, Direct Mounting, Grommet, In-line D-M9PEL

Datasheet

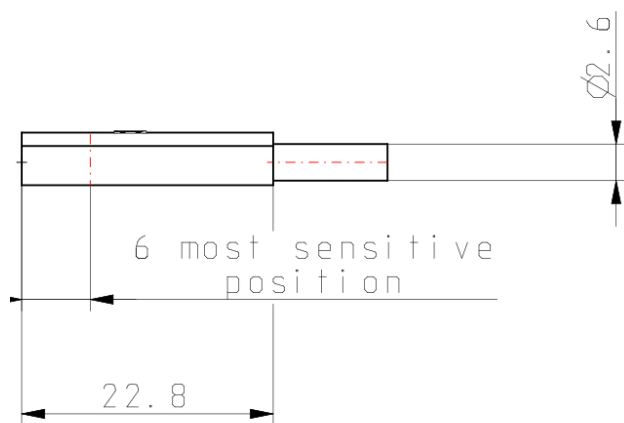
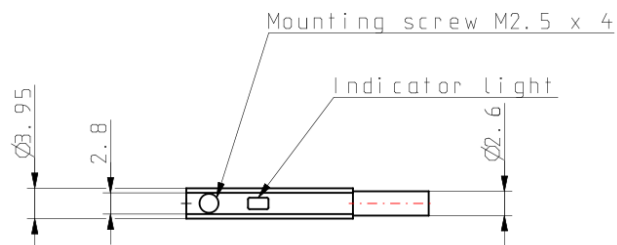
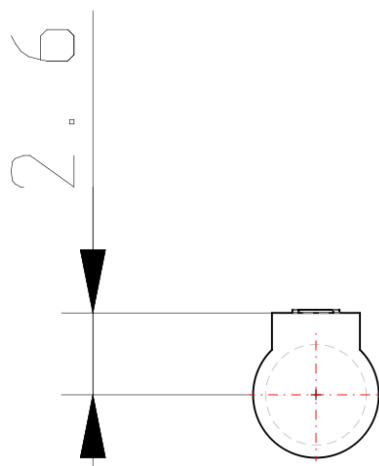
General series information

- Electrical entry: Grommet.
- Application Load: IC circuit/Relay/PLC, 24V DC Relay/PLC.
- Power voltage: 5/12/24V DC (4.5 to 28V DC).
- Load current: 5 to 40mA.

Standard specifications

Model	M9PE (3-wire, PNP)
Lead Wire Length	L (3 m)
Approvals	CE
Electrical entry direction	In-line
Applicable load	IC circuit, Relay, PLC
Load current	40 mA or less
Internal voltage drop	0.8 V or less at 10 mA (2v or less at 40 mA)
Wiring type	3-wire
Power supply	5, 12, 24 VDC (4.5 to 28 V)
Output type	PNP
Current consumption	10 mA or less
Leakage current	100 μ A or less at 24 VDC
Weight	0.014 Kg

Dimensions



Additional information

Catalogue

[AutoSwitch-guide-A_EU.pdf](#)