

Valve Position Indication

Model: M-VIP-TW-A1

Valve Position Switch for Rotary Valve Position Monitoring, IP68/
IP66 3 Wire Device 5 Wire Device Complete with Solenoid Lead.

This Valve Position Switch complete with visual puck is designed to fit 1/4 turn namur actuators of all sizes. The housing is made from PBT Engineered resin and contains 2 x Normally Open (SPST) Contacts with a maximum switching capacity of 1.6A at 24V DC. These volt free contacts can be used for switching multiple voltages in AC or DC.



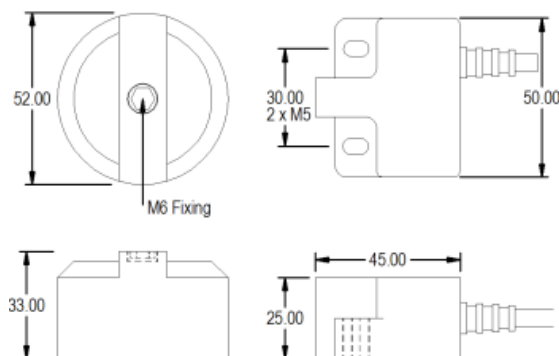
Properties

Body Material	Engineered Resin
Connection Type	PVC Cable - 5 Core (Supplied with 2 metres)
Contacts/Output	2 x Normally Open/SPST
Contact Material	Rhodium (Tungsten Optional)
Dimensions	50 x 45 x 25mm
Visual Indicator	Rotating Puck
Environmental Protection	IP 66, 67, 68
Operating Temperature	-20°C to +80°C

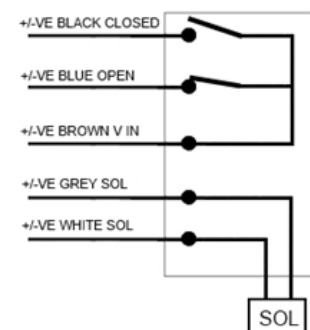
Ratings

Supply Voltage	Maximum Switching Current	Maximum Voltage	Maximum Switching Power
24 VAC/DC 110 VAC 230 VAC	1.6A 360mA 170mA	250 VAC/DC	40W VA

Dimensions



Connections



Certifications and Approvals

Certification	Compliance	Certificate No.
Simple Apparatus	N/A	N/A