
CG-078 - Air cylinder sensor (3 wires)

Spare Part Number: CG-078

Net Weight: 0.00kg

Net Dimensions: 0.00cm x 0.00cm x 0.00cm

Technical Datasheet: [Protected Link](#)

Description

CG-078 Air cylinder sensor (V slot reed-3 wire-PNP-5 to 30V AC/DC-2m cable)

Magnetic proximity switch used to define the position of the piston in an air cylinder. When the internal contact is actuated by a magnetic field, the sensors complete an electrical circuit and provide an output signal to actuate directly a solenoid valve or a PLC. A LED shows when the internal magnetic contact is closed.

CST-232

Specs

- **Ambient Temperature:** -10...80 Degrees
- **Cable Length:** 2.0m

- **Control Voltage:** 10...27V DC
- **Design:** For V-slot
- **Electrical Connection:** 3-wires, Open End
- **Electrical Output:** N/O Reed Switch
- **Range:** CSV
- **Weight:** 0.0300Kg

Catalogues/Families

| | |
|----------------------|--|
| Spare Part Type | |
| Electrical Component | |
| Pneumatic Component | |
| Spare Part Group | |
| Sensor | |
| Stock Type | |
| Standard Stock | |