

Magnetic Field Resistant Reed Auto Switch D-P74-376



Grommet



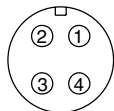
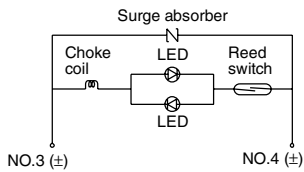
⚠ Caution

Precautions

Cylinder with a strong integrated magnet must be used.

Auto Switch Internal Circuit

D-P74-376



Connector pin

Auto Switch Specifications

PLC: Programmable Logic Controller

D-P74-376 (With indicator light)	
Auto switch model	D-P74-376
Electrical entry	Grommet
Application	Relay, PLC
Load voltage	24 VDC
Max. load current/Load current range	5 to 20 mA
Contact protection circuit	Built-in
Internal voltage drop (internal resistance)	2 V or less
Leakage current	0
Operating time	1.2 ms
Indicator light	Red LED illuminates when turned ON.
Standard	CE marking

- Lead wires — Oilproof, fire resistant heavy-duty vinyl cord, $\phi 6$, 0.5 mm², 2 cores, 0.5 m
- Note 1) Refer to page 1272 for reed auto switch common specifications.
- Note 2) Under 5 mA, the strength of the indicator light is poor. In some cases, visibility of the indicator light will not be possible where the output signal is less than 2.5 mA. However, there is no problem in terms of contact output, when an output signal exceeds 1 mA or more.

Mass

(g)

Auto switch model	D-P74-376
	60

Dimensions

(mm)

