

Cylinder switch mounting bracket

Stainless steel 316

RSRVS

TECHNICAL FEATURES

Assembling style: MCQVS, Wiring method: 2 wire, AISI 316 stainless steel Fits the chemical, food and pharmaceutical environment. The switch holds up to corrosive environments, high temperature and shock.

FEATURES:

- AISI 316 stainless steel
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ARTICLE NUMBER	SWITCH TYPE	VOLTAGE	SWITCH CAPACITY	CONNECTION TYPE
RSRVS	Reed switch	5 - 240V DC/AC	10W max.	Cable 5 m.

SPECIFICATION

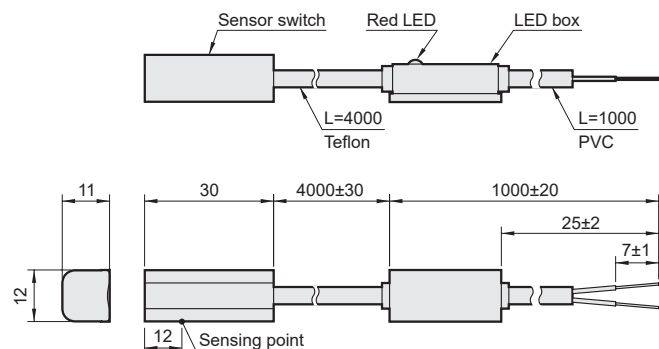
Model	RCV	
Wiring method	2 wire	
Switching logic	SPST N.O.	
Switch type	Reed switch	
Operating voltage	5~240V DC/AC	
Switching current	100mA max.	
Switching rating (*1)	10W max.	
Voltage drop (*2)	3.5V max.	
Indicator	Red LED	
Housing switch material	Sensor switch	AISI 316
	LED box	ABS
Cable	Black Teflon	ø4, L=4000mm
	PVC	ø3, L=1000mm
Temperature range	-10~+140°C (Sensor switch only)	
Enclosure classification	IEC 529 IP67	
Weight	91 g (2m cable)	
Connect diagram		

*1. Warning: Never exceed rating (watt=voltage×amperage). Permanent damage to sensor will occur.

*2. It bases on conditions of voltage 24V DC, ambient temp. 25°C and cable 2M length. Voltage drop increases in pace with cable length.

*3. Caution for safety please refer to page 9-3~4.

DIMENSIONS



ASSEMBLING STYLE

