

Cylinder switch mounting bracket

Stainless steel

NT32125RVS

TECHNICAL FEATURES

MATERIALS

AISI 316 stainless steel

FEATURES

Fits the chemical, food and pharmaceutical environment. The switch holds up to corrosive environments, high temperature and shock.

ARTICLE NR:

Cylinder switch mounting bracket: NY32125RVS

Sensor switch: RSRVS



SPECIFICATIONS

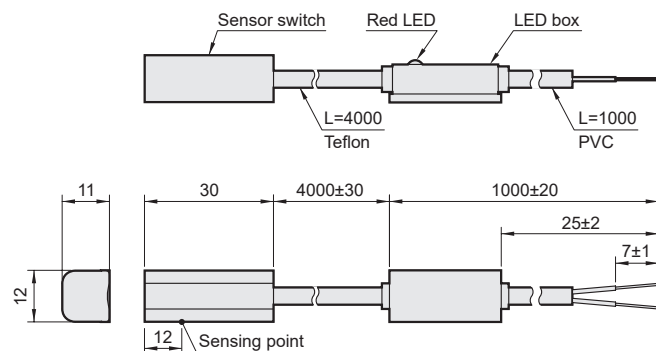
Model		RCV
Wiring method		2 wire
Switching logic		SPST N.O.
Switch type		Reed switch
Operating voltage		5~240V DC/AC
Switching current		100mA max.
Switching rating (*1)		10W max.
Voltage drop (*2)		3.5V max.
Indicator		Red LED
Housing switch material	Sensor switch	AISI 316
	LED box	ABS
Cable	Black Teflon	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.

DIMENSION



ASSEMBLING STYLE

