

Tubular Threaded

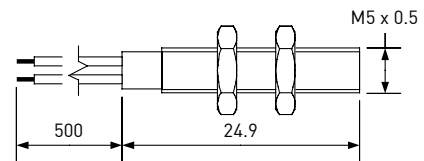


Features

- > Adjustable switching point
- > Replaces various competitors types
- > Mains voltage variants available
- > Various sensitivity ranges available
- > Customized types available

		MS-225
Contact form		A
Contact rating max.	W / VA	10
Switching current max.	A	0.7
Switching voltage max.	VDC	180
	VAC	130
Pull in range available	AT	10-25
Operating Temperature	°C	-20 to +85
UL / CSA / RoHS		• / - / •
Housing material		
		Nickel plated brass
Cable type		
		AWG 28

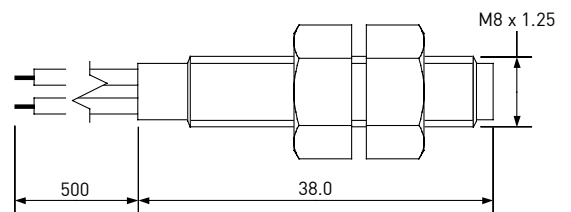
MS-225



		MS-228-3	MS-228-4	MS-228-5	MS-228-6	MS-228-7
Contact form		A	C	A	A	B
Contact rating max.	W / VA	10	5	10	50	5
Switching current max.	A	1	0.25	0.3	1.5	0.25
Switching voltage max.	VDC	200	175	200	200	175
	VAC	140	120	260	250	120
Pull in range available	AT	10-25	15-30	15-30	25-40	15-30
Operating Temperature	°C	-20 to +85	-20 to +85	-20 to +85	-20 to +85	-20 to +85
UL / CSA / RoHS		• / • / •	• / • / •	• / • / •	• / • / •	• / • / •
Housing material						
		PA6-GF	PA6-GF	PA6-GF	PA6-GF	PA6-GF
Cable type						
		AWG 24	AWG 24	AWG 24	AWG 24	AWG 24

Matching actuators on page 32/33.

MS-228

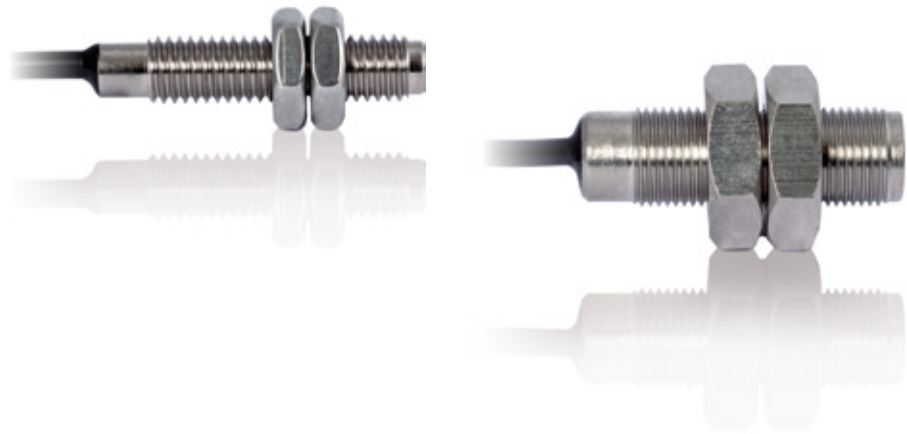


AT ranges and characteristics stated for unmodified Reed Switches.
Pls. refer page 36/37 for additional technical information. All dimensions in mm. Subject to change without prior notice.

Tubular Threaded

Features

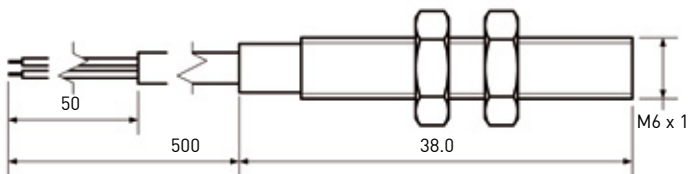
- > Adjustable switching point
- > Rugged design
- > Various sensitivity ranges available
- > Customized types available



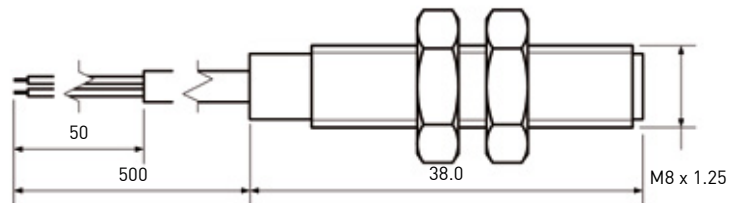
			Power Switch
		MS-226M-3 MS-228M-3 MS-2210M-3 MS-2212M-3	MS-228M-6 MS-2210M-6 MS-2212M-6
Contact form		A	A
Contact rating max.	W / VA	10	50
Switching current max.	A	1	1.5
Switching voltage max.	VDC	200	200
	VAC	140	250
Pull in range available	AT	10-25	25-40
Operating Temperature	°C	-20 to +85	-20 to +85
UL / CSA / RoHS		--/--/•	--/--/•
Housing material		Nickel plated brass	Nickel plated brass
Cable type		UL 2464, AWG 24 (MS-226M-3: AWG 28)	UL 2464, AWG 24

Matching actuators on page 32/33.

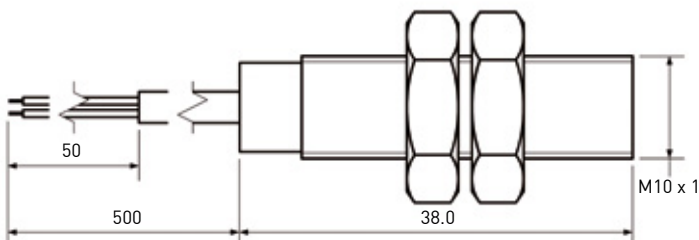
MS-226M



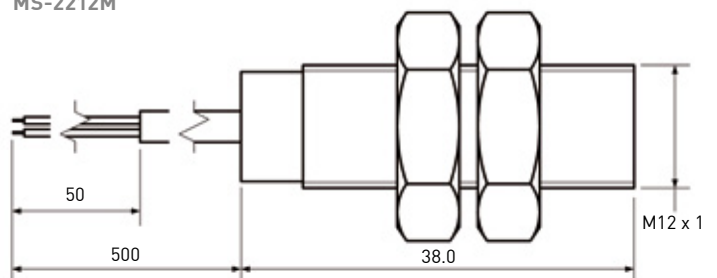
MS-228M



MS-2210M



MS-2212M



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