

How to order

● No switch (without magnet for switch)

MSD - **6** - **5** - **R**

● With switch (built-in magnet for switch)

MSD-L - **6** - **5** - **F0H** - **R** - **R**

A Model No.

B Bore size

C Stroke

D Switch model No.

*1

E Switch quantity

F Option

*2

⚠ Precautions for model No. selection

*1 : For ø6 or ø8 with switch, use a non-magnetic (stainless steel, etc.) mounting bolt. *2 : For rear piping, body side installation is possible. Note that 2 bolts are used for rod side installation and head side installation.

[Example of model No.]

MSD-L-6-5-F0H-R-R

A Model No. : Double acting/single rod with switch

B Bore size : ø6 mm

C Stroke : 5 mm

D Switch model No. : Reed F0H switch, lead wire 1 m

E Switch quantity : 1 on rod side

F Option : Rear piping

How to order switch

SW - **F0H**

Switch model No.
(Item **D** above)

Code		Description				
A Model No.						
MSD	Double acting/single rod	No switch				
MSD-L		With switch				
B Bore size (mm)						
6	ø6					
8	ø8					
C Stroke (mm)						
5	5					
10	10					
15	15					
20	20					
25	25					
30	30					
D Switch model No.						
Axial lead wire	Radial lead wire	Contact	Voltage AC DC	Indicator	Lead wire	
F0H*	F0V*	Reed		●	2-wire	
-	F2S*			●		
F2H*	F2V*			●		
-	F3S*			●		
F3H*	F3V*	Proximity		●	3-wire	
F3PH*	F3PV*			●		1-color LED (PNP output) (custom)
F2YH*	F2YV*			●		2-color LED
F3YH*	F3YV*			●		
* Lead wire length						
Blank	1 m (standard)					
3	3 m (option)					
E Switch quantity						
R	1 on rod side					
H	1 on head side					
D	2					
F Option						
Blank	Front piping					
R	Rear piping					

Specifications for rechargeable battery

(Catalog No. CC-1226A)

● Design compatible with rechargeable battery manufacturing process

MSD - - **P4***