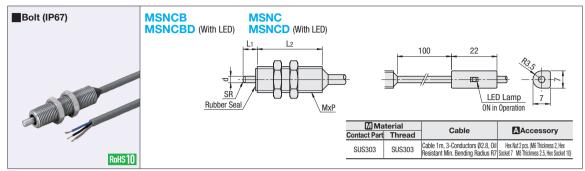
Positioning Switches - Non Contact Point

Bolt / Flat / 2-Signal

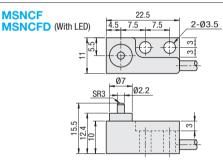


Bolt

Part Number		MxP Or		Contact Force N		L2	d	SR	Mass			MSNCBD Unit Price	
Туре	Stroke	(Fine)	Point	Force IN					(g)	1 ~ 9 pc(s).	10~20	1 ~ 9 pc(s).	10~20
MSNCB MSNCBD	1.2	M6x0.5	0.5 from Tip (Repeatability 0.02)	0.3	2.4	18.5	1.4	1	14				
MSNC MSNCD	1.5	M8x0.75		0.4	4	20	2	2.5	15				
	3	IVIOXU.73		0.7	5	30	2.6	3	22				

For orders larger than indicated quantity, please check with WOS.







Contact Part Case

SUS303 Zinc Alloy Cable 1m, 3-Conductors Ø2.8, 0il Resistant Min. Bending Radius R7

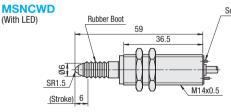
Flat

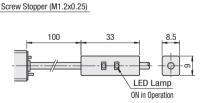
Part Number		0	O		MS	NCF	MSNCFD	
		Operating Point	Contact Force	Mass (g)	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
Type	Stroke	T OILL	14		1 ~ 9 pc(s).	10~20	1 ~ 9 pc(s).	10~20
MSNCF MSNCFD	3	0.5 from Tip (Repeatability 0.02)	0.5	17				

Features: Operating point can be freely selected within setting range by turning adjusting screw with a precision flathead screwdriver (1.6mm in edge width)

For orders larger than indicated quantity, please check with WOS.







MMa	terial	Cable	Accessory		
Contact Part	Thread	Cable			
SUS303	SUS303	Cable 1m, 4-Conductors - Ø3, Oil Resistant Min. Bending Radius R7	Hex Nut 2 pcs. (Thickness 3, Hex Socket 17)		

2-Signal

Part Numb	Stroke	Contact Force N		Setting Range	Mass	Unit Price	Volume Discount Rate	
Type	Number of Signals	Stroke	min.	max.	Setting Range	(g)	1 ~ 9 pc(s).	10~20
MSNCWD	2	6	0.5	1.5	0.5 ~ 4 (Repeatability 0.02)	60		

• For orders larger than indicated quantity, please check with WOS.

