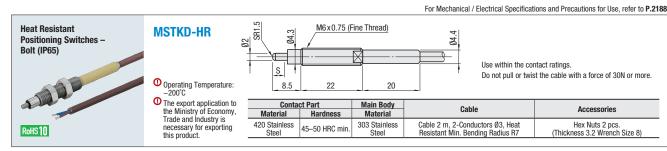
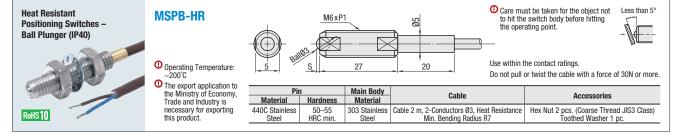
Heat-Resistant Positioning Switches

Contact / Ball Plunger / with Stoppers / with Stoppers (Mini Type)



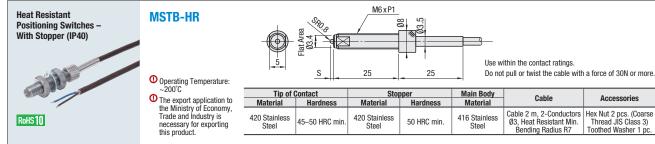
Part Number	Stroke S	Operating Point	Contact Force	Contact Mechanism	
MSTKD-HR	2.8	0.3 from Tip (Repeatability 0.01 Ambient Temperature)	1N	NO (Normally Open)	

For Mechanical / Electrical Specifications and Precautions for Use, refer to P.2188

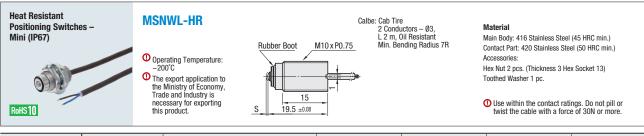


Don't November	Stroke	Ou a matting Delina	Contac	t Force	0tt-Mb	
Part Number	S	Operating Point	min.	max.	Contact Mechanism	
MSPB-HR	0.8	0.2–0.4 (Repeatability 0.01 Ambient Temperature)	6N	13N	NO (Normally Open)	

For Mechanical / Electrical Specifications and Precautions for Use, refer to P.2188.



Part Number	Stroke S	Operating Point	Contact Force	Allowable Static Load	Shock Resistance Energy	Contact Mechanism
MSTB-HR	0.7	Center Vicinity Repeatability 0.01 Ambient Temp.	1N	5000N	0.4J	NO (Normally Open)

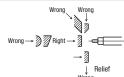


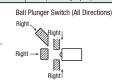
Part Number Type	Stroke S	Operating Point	Contact Force	Static Load Capable Structure	Shock Resistance Energy	Contact Point
MSNWL-HR	0.3	Center Vicinity Repeatability 0.01 Ambient Temp.	1N	3000N	0.2J	NO (Normally Open)

Part Number Example

2200

Part Number MSTKD-HR Ocontact Method of Detected Subject Except Ball Plunger Switch (Declination within ±3°)





Positioning Switches

Part Number

Type

N-MSPSS-D

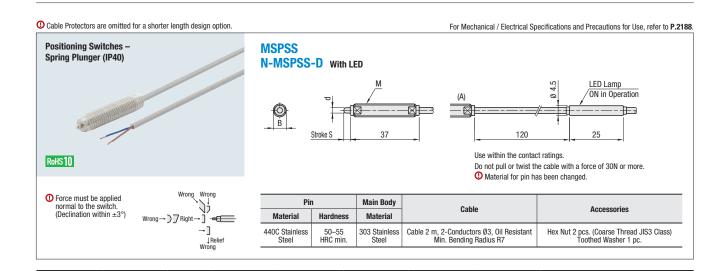
MSPSS

Spring Plunger / Ball Plunger / Waterproof Ball Plunger

(Coarse)

2.5

Check out **misumiusa.com** for the most current pricing and lead time.



Contact Force N

max.

11

11

NO

(Normally Open)

Positioning Switches – Ball Plunger (IP40)			MSPB N-MSPB-D	B	aken for the object witch body before rating point.	-	Switch	LED Lamp ON in Operatio
_	Right Right				Pin	Main Body	Cable	Accessories
 Possible to contact objects in all directions. 	Right→	Do not pul	the contact ratings. I or twist the cable	Material	Hardness	Material		
		with a force	ce of 30N or more.	440C Stainless	50-55	303	Cable 2 m, 2-Conductors Ø3, Oil Resistant	Hex Nut 2 pcs. (Coarse Thre JIS Class 3)

from Body End

Part N	umber	М	Stroke	Operating Point	Repeatability	Contact	Force N	Contact		L d	В
Туре	No.	(Coarse)	S	Operating Folia	переагарину	min.	max.	Mechanism	L		
MSPB	6	0	0.0	0.0	0.04	6	13	NO	00	0	_
N-MSPB-D	6F	ь	6 0.8 0.3 0.01	1		(Normally Open)	32	3	5		



Part Number