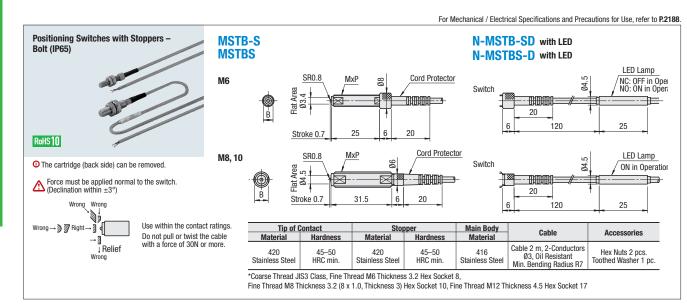
Positioning Switches with Stoppers

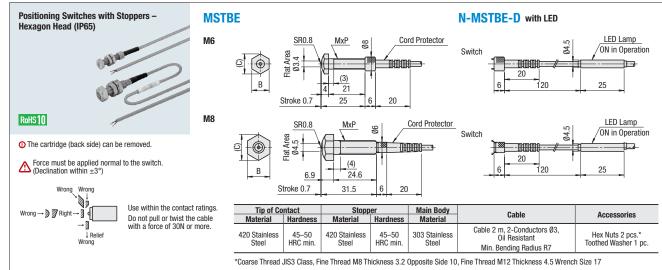
Bolt / Hexagon Head



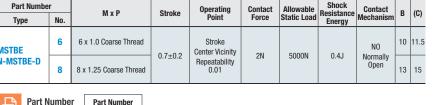
Part Number		MxP	Stroke	Operating	Contact Force	Allowable	Contact	В	
Туре	No.	WIXP	Stroke	Point	Contact Force	Static Load	Mechanism	Ď	
MSTB-S		C 1 O Coores Through	0.7	Stroke Center Vicinity Repeatability 0.01	2N	5000N	NC Normally Closed	5	
N-MSTB-SD	6	6 x 1.0 Coarse Thread							
MSTBS N-MSTBS-D	6	6 6 x 1.0 Coarse Thread					NO Normally Open		
	8	8 x 1.25 Coarse Thread						7	
	10	10 x 1.5 Coarse Thread						8	

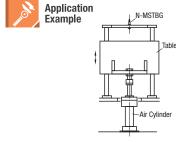






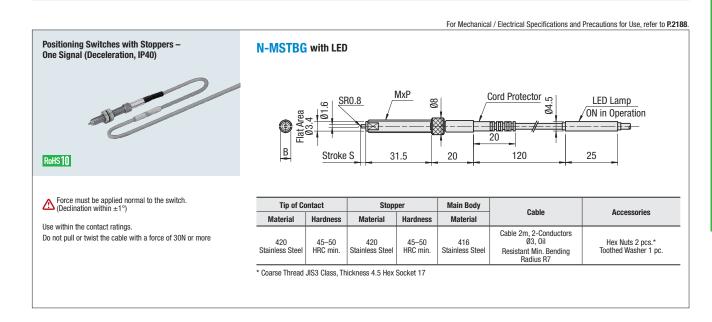
Part Number		M D	Chualca	Operating	Contact	Allowable	Shock	Contact	D.	(0)
Туре	No.	MxP	Stroke	Point	Force	Static Load	Energy	Contact Mechanism	В	(C)
MSTBE N-MSTBE-D	6	6 x 1.0 Coarse Thread	0.7±0.2	Stroke Center Vicinity Repeatability 0.01	2N	5000N	0.4J	NO Normally Open	10	11.5
	8	8 x 1.25 Coarse Thread							13	15





Positioning Switches with Stoppers

Sphere / One-Signal (Deceleration)



Part Number		MxP	Stroke	Operating	Operating Point	Contact	Static Load Capable	Shock Resistance	Contact Point	В
Туре	No.	WIXP	S	Point Repeatability		Force	Structure	Energy		
N-MSTBG	6	6 x 1 (Coarse)	2.5	0.3–0.4 from Tip	0.01	1N	5000N	0.4J	NO (Normally Open)	5



