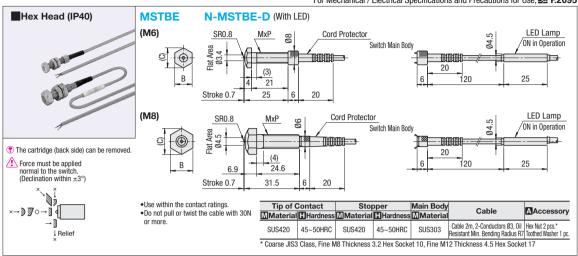
Contact Switches with Stoppers

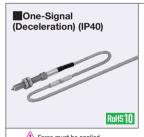
Hex Head / One-Signal (Deceleration)

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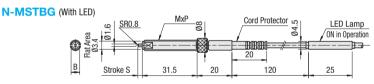


											MSTBE		N-MSTBE-D	
Part Number		MxP	Stroke	Operating Point	Contact Force	Allowable Static Load	Max. Impact Energy	Contact Logic	В	(C)	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
Туре	No.										1 ~ 9 pc(s).	10~20	1 ~ 9 pc(s).	10~20
MSTBE	6	6x1.0 (Coarse)	0.7	Approximately 0.3	ON	FOOON	0.41	NO (Normally)	10	11.5				
N-MSTBE-D	8	8x1.25 (Coarse)		from stopper surface (repeatability 0.01)	2N	5000N	0.4J	(Normally Open)	13	15				

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Force must be applied normal to the switch.
(Declination within ±1°)



- Use within the contact ratings.
 Do not pull or twist the cable with 3
- Do not pull or twist the cable with 30N or more.

erial Hardness	Material Material	Cable	Accessory
45~50HRC	SUS416F	Cable 2m, 2-Conductors Ø3, Oil Resistant Min. Bending Radius R7	
	20 45~50HRC		20 45~50HRC SUS416F Resistant Min. Bending Radius R7

Part Number		M×P	Stroke	Operating Point	Donootobility	Contact	Allowable Static		Contact	D	Unit Price	Volume Discount Rate
Туре	No.	IVIXE	S	Point	переагаршіу	Force	Load	Impact Energy	Logic	ь	1 ~ 9 pc(s).	. 10~20
N-MSTBG	6	6x1 (Coarse)	2.5	0.3 ~ 0.4 from Tip	0.01	1N	5000N	0.4J	NO (Normally Open)	5		



