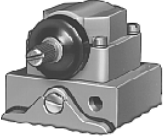
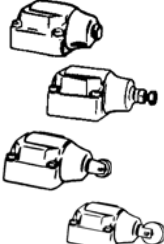


Product Selection

Complete Assembled Switches with Spring Return Heads ^①

Operating Data—Nominal

Head Type	Travel to Operate Contacts	Travel to Reset Contacts	Total Travel	Force to Operate Contacts	Minimum Return Force	Body Type	Contacts	Catalog Number	
Side Rotary Operated ^② 	Standard, 10° Pre-Travel ^③								
	10°	4°	50°	3.0 in-lbs	4.5 in-oz	Type LX	1NO-1NC ^④	10316H1002	
							2NO	10316H1039	
							1NO and 1NC ^④	10316H1049	
							2NC	10316H1059	
						Type CX	1NO-1NC ^④	10316H2200	
							1NO and 1NC ^④	10316H2176	
							2NC	10316H2178	
						Type CB	1NO-1NC ^④	10316H2149	
							2NC	10316H2140	
						Type CBX	1NO-1NC ^④	10316H2168	
							2NC	10316H2159	
		Narrow Differential 5° Pre-Travel ^③							
		5°	2°	50°	6.0 in-lbs	4.5 in-oz	Type LX	1NO-1NC ^④	10316H1146
						Type CX	1NO-1NC ^④	10316H2197	
	Neutral Position, 18° Pre-Travel ^⑤								
	18°	6°	50°	1.8 in-lbs	2.5 in-oz	Type LX	2NO	10316H1071	
							2NC	10316H1072	
						Type CX	2NO	10316H2179	
						Type CBX	2NC	10316H2160	
Side Push Operated 	Pushbutton								
	0.07 in (1.8 mm)	0.03 in (0.76 mm)	0.29 in (7.4 mm)	4 lbs	8 oz	Type LX	1NO and 1NC ^④	10316H1213	
	Adjustable Pushbutton								
	0.07 in (1.8 mm)	0.03 in (0.76 mm)	0.29 in (7.4 mm)	4 lbs	8 oz	Type LX	1NO-1NC ^④	10316H1192	
	Vertical Roller, 0.44 in (11.2 mm) Diameter								
	0.07 in (1.8 mm)	0.03 in (0.76 mm)	0.29 in (7.4 mm)	4 lbs	8 oz	Type LX	1NO-1NC ^④	10316H1007	
	Vertical Roller, 0.75 in (19.1 mm) Diameter								
0.07 in (1.8 mm)	0.03 in (0.76 mm)	0.29 in (7.4 mm)	4 lbs	8 oz	Type LX	1NO-1NC ^④	10316H1194		

Notes

- ① Contact Eaton's Sensor Applications Engineering at 1-800-426-9184 for replacement contact blocks.
- ② For operating levers, see **Page V8-T2-80**. Only levers with Nylatron rods or rollers should be used with explosion-proof limit switches.
- ③ Field convertible to clockwise only or counterclockwise only operation.
- ④ 1NO-1NC contacts must be same polarity when both circuits are used—1NO and 1NC contacts have isolated poles and may be used on opposite polarity.
- ⑤ Neutral position switches operate one circuit in each direction.