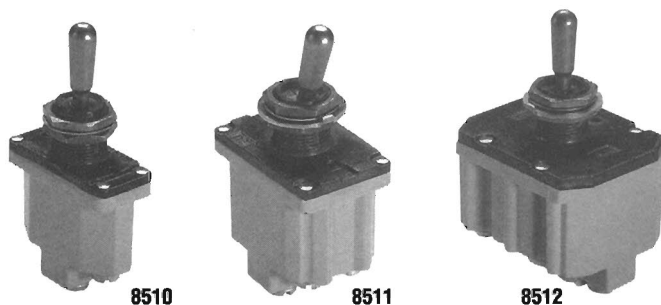


FEATURES		SPECIFICATIONS		CURRENT RATINGS						
<ul style="list-style-type: none"> <li>• Completely sealed against dust, moisture, and other contaminants</li> <li>• 1, 2 and 4 pole circuitry</li> <li>• One hole mounting for easy installation</li> <li>• Multi-circuits offered</li> <li>• 2 &amp; 3 position with maintained and momentary action</li> <li>• Molded-in terminal inserts</li> <li>• Molded-in terminal numbers</li> <li>• See 8520-8528 for UL recognized and CSA certified version on page 13.</li> </ul>	<ul style="list-style-type: none"> <li>• Watertight seal per MIL-STD-108E and designed to meet IP68</li> <li>• Thermoset molding materials meet flame retardant requirements</li> <li>• Temperature Range: -50°F to +150°F (-46°C to +66°C)</li> <li>• Life: 20,000 operations at rated load</li> <li>• Bushing: 15/32" - 32 thread</li> </ul>	No. of Poles	Catalog Number	Type of Operation	28VDC			115VAC 60 or 400Hz		
					Lamp Load	Resistive Load	Inductive Load	Lamp Load	Resistive Load	Inductive Load
		1	8510	Maintained Momentary	5 4	20 15	15 10	3 2	15 15	10 7
		2	8511	Maintained Momentary	7 5	20 18	15 10	4 2	15 11	15 8
		4	8512	Maintained Momentary	5 4	20 18	12 10	4 2	15 11	15 8

**SELECTION TABLE**

**FLUSH TERMINAL SCREWS**



CIRCUIT WITH LEVER IN ...			ONE POLE	TWO POLE	FOUR POLE
Up Position	Center Position	Down Position (Keyway)	Catalog Number	Catalog Number	Catalog Number
ON ON ON ON ON	OFF NONE NONE OFF OFF*	ON OFF ON NONE NONE	8510K1 K9 K4 K6 K8	8511K1 K9 K4 K6 K8	8512K1 K9 K4 K6 K8
ON * ON NONE ON OFF	NONE OFF OFF NONE NONE	ON* OFF* ON* OFF* ON*	8510K5 K2 K7 K10 K11	8511K5 K2 K7 K10 K11	8512K5 K2 K7 K10 K11
ON * ON ON	OFF ON ON	ON* NONE NONE	8510K3 K12 K13	8511K3 K12 K13	8512K3 K12 K13
ON ON * ON	ON ON ON	ON ON* ON*		8511K14 K15 K16	8512K15 K16 K17

\* Momentary contact.  
See Page 73 for circuit diagrams.



