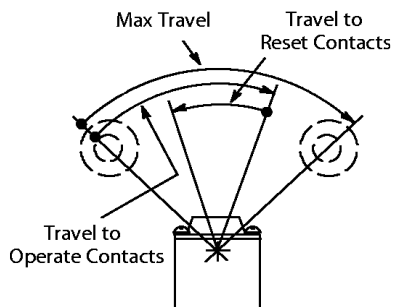


Lever Type — Maintained Contact And Neutral Position

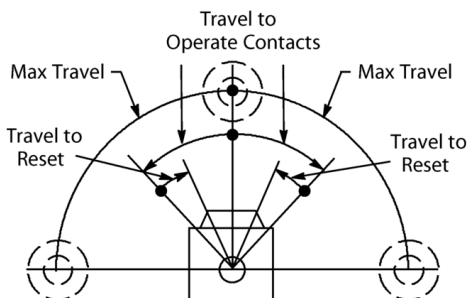
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Range of Operation



Maintained Contact Models



Natural Position Models

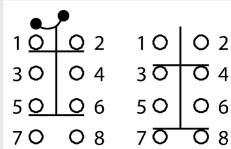
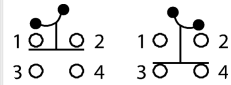


Switch without Lever



Switch without Lever and Base

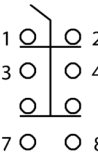
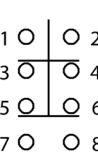
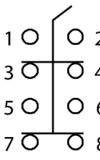
Product Selection — Maintained Contact Models

Number of Circuits	Lever Movement vs. Contact Operation	Torque/Force to Operate, Max.	Travel to Operate Contacts, Max.	Maximum Travel	Travel to Reset Contacts, Max.	Cat. No.	
						Switch w/o Lever	Switch w/o Lever and Base
2	Clockwise or Counterclockwise 	0.31 N•m (2.75 lb•in)	70°‡	88°‡	32°	802T-AMP	802T-AMP1
4		0.32 N•m (2.8 lb•in)				802T-AMTP	802T-AMTP1

‡ From one maintained position to another.

Product Selection — Neutral Position Models

Lever Movement vs. Contact Operation	Torque/Force to Operate, Max.	Travel to Operate Contacts, Max.	Maximum Travel	Travel to Reset Contacts, Max.	Cat. No.	
					Switch w/o Lever	Switch w/o Lever and Base
	0.28 N•m (2.5 lb•in) -	13°	75°	7°	802T-	802T-

			Clockwise, 0.47 N•m (4.2 lb•in) - Counterclockwise				NPT	NPT1
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