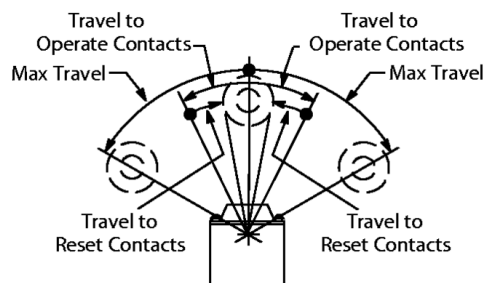


Lever Type — Spring Return

Introduction Specifications **Product Selection** Accessories Approximate Dimensions Operating Levers



Range of Operation



Lever Operation with Standard Levers

802T-A

802T-ALW5

Product Selection—Standard and Low Operating Torque 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.
Clockwise or Counterclockwise		0.34 N•m (3 lb•in)	16.5°	43°	8°	802T-A
		0.51 N•m (4.5 lb•in)	6°	50°	3°	802T-H
Clockwise		0.40 N•m (3.5 lb•in)	16.5°	43°	8°	802T-A1
		0.51 N•m (4.5 lb•in)	6.5°	50°	3°	802T-H1
Counterclockwise		0.40 N•m (3.5 lb•in)	16.5°	43°	8°	802T-A2
		0.51 N•m (4.5 lb•in)	6.5°	50°	3°	802T-H2
Clockwise Lever cannot move Counterclockwise		0.45 N•m (4 lb•in)	20°	91°	11°	802T-L1
Counterclockwise Lever cannot move Clockwise						802T-L2
Clockwise or Counterclockwise		0.09 N•m (12.5 oz•in)	22°	43°	12°	‡ 802T-ALW5
Clockwise						802T-

						AL1W5
Counterclockwise						802T-AL2W5

‡ These low operating torque limit switches can only be supplied with Cat. No. 802T-W5 rod lever. The rod can easily be formed to meet special application requirements.