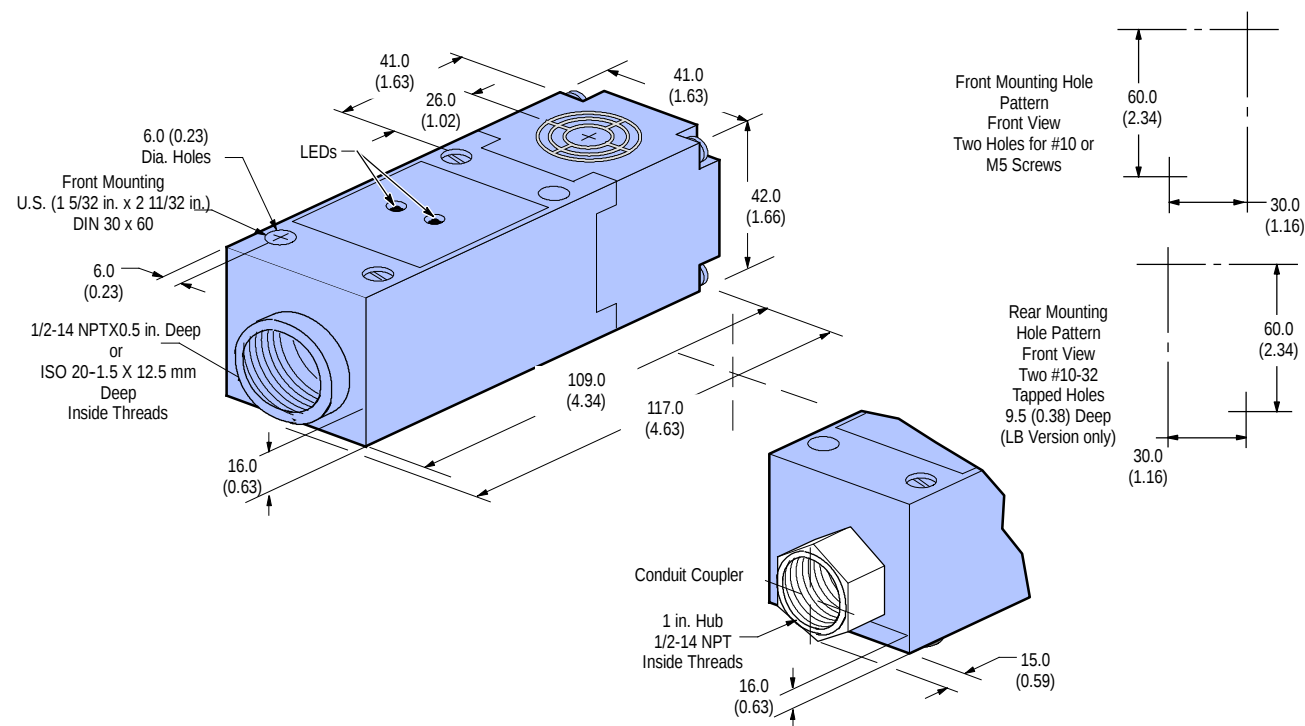


Product Selection

Sensing Direction	Nominal Sensing Distance mm (inches)	Shielded	Output Configuration	Switching Frequency [Hz]	Corrosion Resistant	Connection Type	Cat. No. Conduit Style
Side	17 (0.67)	Y	N.O.	20	Y	1/2 in.-14NPT	802PR-XBAB1
					N		802PR-LBAB1
					Y	ISO 20-1.5	802PR-XBAB1-S6
					N		802PR-LBAB1-S6
					N	Conduit Coupler	802PR-LBAA1
Top	17 (0.67)	Y	N.O.	20	Y	1/2 in.-14NPT	802PR-XBAH1
					N		802PR-LBAH1
					Y	ISO 20-1.5	802PR-XBAH1-S6
					N		802PR-LBAH1-S6
					N	Conduit Coupler	802PR-LBAJ1

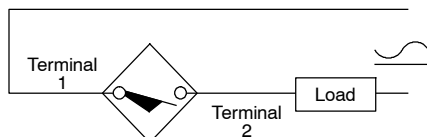
Approximate Dimensions [mm (in.)]



Note: Side sensing model heads can be turned in 90° increments to accommodate 4 side sensing positions.

Wiring Diagram

Normally Open



Note: Load can be switched to Terminal 1.