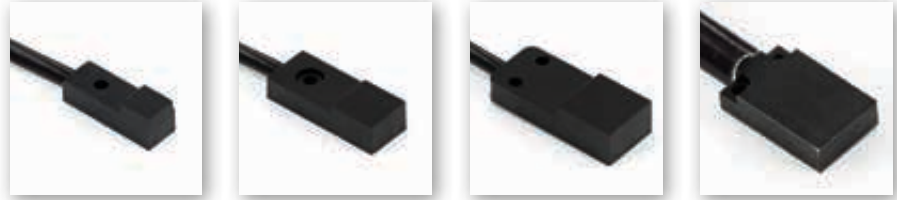


HIGH TEMPERATURE
METALHEAD™ FLATPACK SENSORS

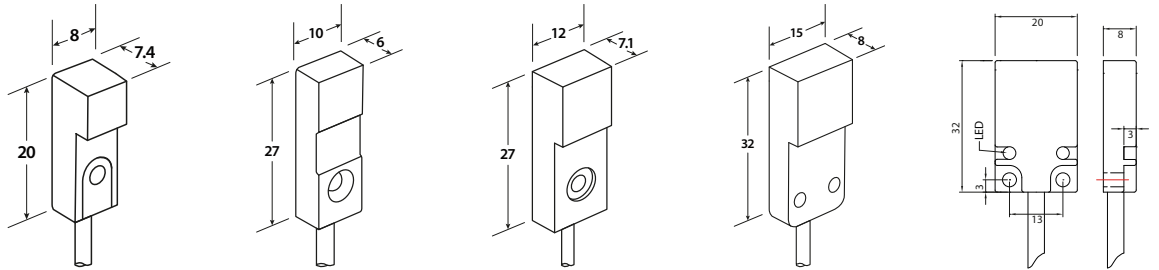
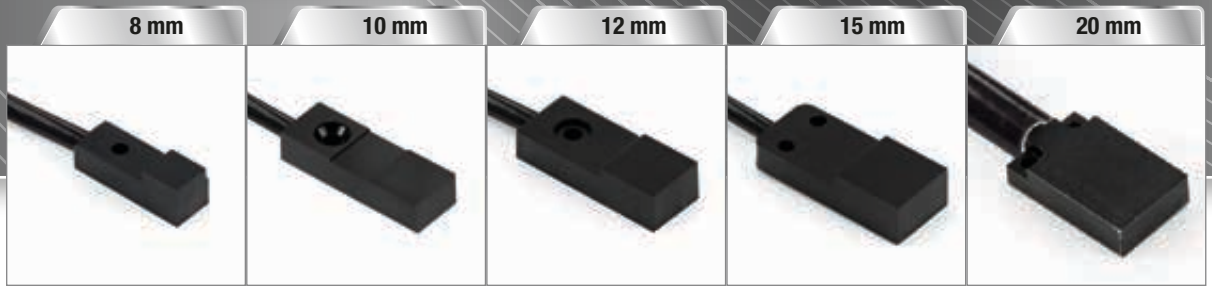
HTMTM
SENSORS



- FIXED MOUNT SENSORS FOR EASY MOUNTING
- RELIABLE SENSING DISTANCE
- 1-PIECE STAINLESS STEEL HOUSINGS OFFER DURABILITY WITH A FIXED SENSING RANGE
- 120 °C WITH HIGH TEMPERATURE CABLE JACKETS FOR WELDING ENVIRONMENTS
- BLACK SPATTERGUARD™ COATING TO REPEL WELD SPATTER
- AVAILABLE IN M8 AND M12 CONNECTORS OR PRE-WIRED



HIGH TEMPERATURE METALHEAD™ FLATPACK SENSORS SPECIFICATIONS



DIMENSIONS (mm)	8 W X 7.4 H x 20 L	10 W x 6 H x 27 L	12 W x 7.1 H x 27 L	15 W x 8 H x 32 L	20 W x 8 H x 32 L
SENSING DISTANCE	1.5 mm	3 mm	4 mm	4 mm	8 mm
OPERATING VOLTAGE	10-30 V DC				
OPERATING TEMPERATURE	-25 °C - +120 °C				
HOUSING MATERIAL	1-Piece Black SpatterGuard™ Coated Stainless Steel Face and Body				
CABLE JACKET	Factory Pre-Installed High Temperature Silicone Fiberglass Jacket				
PART NUMBERS					
PNP - N/O - 0.3 m Pigtail M8	MQS1-881.5P-A3U0.3/P8-PTFE-120C-WD	MQS1-1003P-A3U0.3/P8-PTFE-120C-WD	MQS1-1204P-A3U0.3/P8-PTFE-120C-WD	MQS1-1504P-A3U0.3/P8-PTFE-120C-WD	EQS1-2008P-A3U0.3/P8-PTFE-120C-WD
PNP - N/O - 0.3 m Pigtail M12	MQS1-881.5P-A3U0.3/P12-PTFE-120C-WD	MQS1-1003P-A3U0.3/P12-PTFE-120C-WD	MQS1-1204P-A3U0.3/P12-PTFE-120C-WD	MQS1-1504P-A3U0.3/P12-PTFE-120C-WD	EQS1-2008P-A3U0.3/P12-PTFE-120C-WD

NOTE: Specifications subject to change without notification.

***N/C versions available, change A to B in part #

***Pre-wired versions available, change 0.3/P8 or 0.3/P12 to cable length, ie. 2, 5.

HIGH TEMPERATURE METALHEAD™ FLATPACK SENSORS OFFER A RELIABLE SENSING RANGE WITH EASY MOUNTING AND LONG LASTING PERFORMANCE DUE TO A STEEL FACE AND DURABLE CABLE OPTIONS.

