

BEI Sensors

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Phone: 805-968-0782**Email:** info@beisensors.com • **Website:** www.beisensors.com**Rotary Potentiometer 9850 to 9860 Series**

The 9850/9860 Series is a low profile rotary precision potentiometer featuring simple installation, long service life and repeatable accuracy. The sensor offers high reliability that can be easily integrated into a wide variety of space-conscious applications. Twelve standard models offer a choice of 180° or 120° mechanical rotation with round or slotted mounting holes for optimal installation alignment.

Results 1 - 12 of 12

Part #	Sensor Element	Active Electrical Travel	Termination Type	Mounting	Spring Return	Linearity
9851R5KL2.0	Conductive Plastic	85 °	3-pin Metri Pack	Slotted Hole	Clockwise	±2 %
9852R5KL2.0	Conductive Plastic	85 °	3-pin Metri Pack	Slotted Hole	Counterclockwise	±2 %
9853R5KL2.0	Conductive Plastic	85 °	3-pin Metri Pack	Round Hole	Clockwise	±2 %
9854R5KL2.0	Conductive Plastic	85 °	3-pin Metri Pack	Round Hole	Counterclockwise	±2 %
9855R5KL2.0	Conductive Plastic	130 °	3-pin Metri Pack	Slotted Hole	Clockwise	±2 %
9856R5KL2.0	Conductive Plastic	130 °	3-pin Metri Pack	Slotted Hole	Counterclockwise	±2 %
9857R5KL2.0	Conductive Plastic	130 °	3-pin Metri Pack	Round Hole	Clockwise	±2 %
9858R5KL2.0	Conductive Plastic	130 °	3-pin Metri Pack	Round Hole	Counterclockwise	±2 %
9861R5KL2.0	Conductive Plastic	120 °	6-pin Metri Pack	Slotted Hole	Clockwise	±2 %
9862R5KL2.0	Conductive Plastic	120 °	6-pin Metri Pack	Slotted Hole	Counterclockwise	±2 %
9863R5KL2.0	Conductive Plastic	120 °	6-pin Metri Pack	Round Hole	Clockwise	±2 %
9864R5KL2.0	Conductive Plastic	120 °	6-pin Metri Pack	Round Hole	Counterclockwise	±2 %

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