

() Технические характеристики

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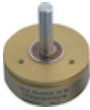











SENSORS - POSITION: CONTACTING TECHNOLOGY













Series	Product Image	Sensor Type	Description	Output Type	Market Appliance	Dimensions
Cable Output PMR		ROTATIONAL, conductive plastic	Analog Displacement Sensors for Transportation Applications	Output by cable	Transportation	41 mm x 34 mm x 23.37 mm
Hollow Shaft PMR		ROTATIONAL, conductive plastic	Analog Displacement Sensors for Transportation Applications	Output by wires	Transportation	42 mm x 31.5 mm x 23.37 mm
KITPL		LINEAR, conductive plastic	Kit Potentiometer Linear Analog Displacement Sensor	Output by wires	Industrial, avionics	38 mm, 41 mm, 61 mm, 85 mm, 93 mm, 106 mm, 345 mm
KITPR		ROTATIONAL, conductive plastic	Kit Potentiometer Rotational Analog Displacement Sensor	Output by wires	Industrial, avionics	16 mm, 18 mm, 22 mm, 23 mm, 27 mm, 40 mm, 85 mm
Lever PMR		ROTATIONAL, conductive plastic	Analog Displacement Sensors for Transportation Applications	Output by wires	Transportation	39.2 mm (or 42 mm, or 47 mm) x 31.5 mm (or 34.2 mm) x 23.37 mm
MODEL 21P		DIALS	46.0 mm Diameter Eleven Turn Dial	n/a	Industrial	46 mm dia.
Model 100		ROTATIONAL, single turn wirewound	1 5/16" (33.3 mm) Single Turn Wirewound Precision Potentiometer	Output by turrets	Industrial	1 5/16" (33.3 mm)
Model 11		DIALS	25.4 mm Diameter Eleven Turn Dial	n/a	Industrial	25.4 mm diameter
Model 122		ROTATIONAL, single turn wirewound	1 1/16" (27 mm) Single Turn Wirewound Precision Potentiometer	Output by turrets	Professional	1 1/16" (27 mm)
Model 128		ROTATIONAL, conductive plastic	1 1/16" (27 mm) Single Turn Conductive Plastic Precision Potentiometer	Output by turrets	Professional	1 1/16" (27 mm)
Model 132		ROTATIONAL, single turn wirewound	1 5/16" (33.3 mm) Low Cost Industrial Single Turn Wirewound, Bushing Mount Type Potentiometer	Output by turrets	Industrial	1 5/16" (33.3 mm)

Series	Product Image	Sensor Type	Description	Output Type	Market Appliance	Dimensions
Model 138		ROTATIONAL, conductive plastic	1 5/16" (33.3 mm) Industrial Single Turn, Bushing Mount, Conductive Plastic Potentiometer	Output by turrets	Industrial	1 5/16" (33.3 mm)
Model 140		ROTATIONAL, single turn wirewound	1/2" (12.7 mm) Single - Turn Wirewound Bushing Mount Type Precision Potentiometer	Output by turrets	Output by turrets	Output by turrets
Model 142		ROTATIONAL, single turn wirewound	1/2" (12.7 mm) Single - Turn Wirewound Servo Mount Type Precision Potentiometer	Output by turrets	Professional	1/2" (12.7 mm)
Model 15		DIALS	Rectangular 10 Turn Dial (3 Digit), (4 Digit) 100 Turn	n/a	Industrial	25.4 mm x 49.5 mm
Model 152		ROTATIONAL, single turn wirewound	7/8" (22.2 mm) Single Turn Wirewound, Precision Potentiometer	Output by turrets	Industrial	7/8" (22.2 mm)
Model 157		ROTATIONAL, conductive plastic	7/8" (22.2 mm) Precision Industrial Potentiometer, Bushing And Servo Mount Versions, Conductive Plastic	Output by turrets	Industrial	7/8" (22.2 mm)
Model 162		ROTATIONAL, multi turn wirewound	1/2" (12.7 mm) Ten Turn Wirewound Bushing Mount Precision Potentiometer	Output by turrets	Professional	1/2" (12.7 mm)
Model 164		ROTATIONAL, multi turn wirewound	1/2" (12.7 mm) Ten Turn Wirewound Servo Mount Precision Potentiometer	Output by turrets	Professional	1/2" (2.7 mm)
Model 18		DIALS	Model 18 (PR2) 22.2 mm Diameter, 15 Turn Dial	n/a	Industrial	22.2 mm diameter
Model 202		ROTATIONAL, single turn wirewound	1 3/4" (44.5 mm) Single Turn Wirewound Precision Potentiometer	Output by turrets	Professional	1 3/4" (44.5 mm)
Model 208		ROTATIONAL, conductive plastic	1 3/4" (44.5 mm) Single Turn Conductive Plastic Precision Potentiometer	Output by turrets	Professional	1 3/4" (44.5 mm)
Model 21		DIALS	46.02 mm Diameter 15 Turn Dial	n/a	Industrial	46 mm dia.
Model 23		DIALS	Multidial 10 Turns 30.6 mm Diameter Projecting Design	n/a	Professional	30.6 mm diameter

Series	Product Image	Sensor Type	Description	Output Type	Market Appliance	Dimensions
Model 25		DIALS	Model 25 (PR1) 46 mm Diameter, 20 Turn Dial	n/a	Industrial	46 mm diameter
Model 26		DIALS	Multidial 10 Turns 30.6 mm Diameter Recessed Design	n/a	Professional	30.6 mm diameter
Model 302		ROTATIONAL, single turn wirewound	2" (50.8 mm) Single Turn Wirewound Precision Potentiometer	Output by turrets	Professional	2" (50.8 mm)
Model 308		ROTATIONAL, conductive plastic	2" (50.8 mm) Single Turn Conductive Plastic Precision Potentiometer	Output by turrets	Professional	2" (50.8 mm)
Model 357		ROTATIONAL, conductive plastic	7/8" (22.2 mm) Conductive Plastic Potentiometer, Bushing Mount Type	Output by turrets	Industrial	7/8" (22.2 mm)
Model 502		ROTATIONAL, multi turn wirewound	7/8" (22.2 mm) Ten Turn Wirewound Upper Grade Precision Potentiometer	Output by turrets	Professional	7/8" (22.2 mm)
Model 533, 534, 535		ROTATIONAL, multi turn wirewound	7/8" (22.2 mm) Multi Turn Wirewound Potentiometer - 533: 3 Turns / 534: 10 Turns / 535: 5 Turns	Output by turrets	Industrial	7/8" (22.2 mm)
Model 536		ROTATIONAL, multi turn wirewound	7/8" (22.2 mm) Ten Turn Wirewound Precision Potentiometer with a Plastic Shaft	Output by turrets	Industrial	7/8" (22.2 mm)
Model 552		ROTATIONAL, multi turn wirewound	7/8" (22.2 mm) Three Turn Wirewound Upper Grade Precision Potentiometer	Output by turrets	Professional	7/8" (22.2 mm)
Model 657		ROTATIONAL, conductive plastic	Industrial Rotary Position Sensor, Bushing Mount Type, Conductive Plastic	Output by turrets	Industrial	15.81 mm x 17.46 mm
Model 702		ROTATIONAL, single turn wirewound	7/8" (22.2 mm) Single Turn Wirewound (Precision Potentiometer)	Output by turrets	Professional	7/8" (22.2 mm)
Model 708		ROTATIONAL, conductive plastic	7/8" (22.2 mm) Single Turn Conductive Plastic Precision Potentiometer	Output by turrets	Professional	7/8" (22.2 mm)
Model 802		ROTATIONAL, multi turn wirewound	1 13/16" (46 mm) Ten Turn Wirewound Upper Grade Precision Potentiometer	Output by turrets	Professional	1 13/16" (46 mm)
Model 830		ROTATIONAL, multi turn wirewound	1 13/16" (46 mm) Three Turn Wirewound Potentiometer Bushing Mount	Output by turrets	Industrial	1 13/16" (46 mm)

Series	Product Image	Sensor Type	Description	Output Type	Market Appliance	Dimensions
Model 852		ROTATIONAL, multi turn wirewound	1 13/16" (46 mm) Three Turn Wirewound Upper Grade Precision Potentiometer	Output by turrets	Professional	1 13/16" (46 mm)
Model 860		ROTATIONAL, multi turn wirewound	1 13/16" (46 mm) Ten Turn Wirewound Potentiometer, Bushing Mount	Output by turrets	Industrial	1 13/16" (46 mm)
Multi-Track P22R		ROTATIONAL, multi turns conductive plastic	5-Turn Analog Displacement Sensor P22 Redundant	Output by turrets, wires, or connector	Transportation	51.1 mm x 30 mm
Multi-Track PMR		ROTATIONAL, conductive plastic	Analog Displacement Sensors for Off-Road Applications	Output by integrated connector or wires	Transportation	39.5 mm x 31.5 mm x 23.37 mm
P22S		ROTATIONAL, conductive plastic	Single-Turn Continuous Rotation Analog Displacement Sensors	Output by turrets	Industrial	7/8" (22.2 mm)
POHR36, POHR44, POTH44, POTH50, POTH76		ROTATIONAL, conductive plastic	Single-Turn Continuous Rotation Analog Displacement Sensors	Output by turrets	Industrial, avionics	Ø 36, Ø 44, Ø 50, Ø 76
POPR27		ROTATIONAL, conductive plastic	Single-Turn Continuous Rotation Analog Displacement Sensor	Output by turrets	Industrial, avionics	1 1/16" (27 mm)
PORH12, PORH9.5, PORR12		LINEAR, conductive plastic	Analog Rectilinear Displacement Sensor	Output by wires	Avionics, industrial	Diameter 1/2" (12.7 mm)
POTH12, POTH19, POTH22, POTH27, POHR27, POTH33		ROTATIONAL, conductive plastic	Single-Turn Continuous Rotation Analog Displacement Sensors	Output by turrets	Industrial, avionics	1/2" (12.7 mm) to 1 5/16" (33.3 mm)
PP12SR		ROTATIONAL, conductive plastic	Single-Turn Continuous Rotation Analog Displacement Sensor	Output by turrets	Industrial, avionics	1/2" (12.7 mm)
PP22 B, PP22 S, PP22 SR		ROTATIONAL, conductive plastic	Single Turn Continuous Rotation Potentiometer or with Stop-Ends Conductive Plastic Track	Output by turrets	Industrial, avionics	7/8" (22.2 mm)
PP22 SA		ROTATIONAL, conductive plastic	High Reliable Sensor Dedicated to Aeronautic Applications	Output by wires	Industrial, avionics	22.1 mm

Series	Product Image	Sensor Type	Description	Output Type	Market Appliance	Dimensions
PP27 BS		ROTATIONAL, conductive plastic	Single Turn Continuous Rotation Potentiometer or with Stop-Ends Conductive Plastic Track	Output by turrets	Industrial	27 mm
PP27 EA		ROTATIONAL, conductive plastic	Redundant Sensor Dedicated to Aeronautic Applications	Output by wires	Industrial, avionics	1 1/16" (27 mm)
PP36		ROTATIONAL, conductive plastic	Single-Turn Continuous Rotation Analog Displacement Sensor	Output by turrets	Industrial	36.5 mm
PRHY12		LINEAR, conductive plastic	Analog Displacement Sensor for Mounting in Hydraulic Cylinder	Wires and connector	Industrial	Diameter 12 mm
RH28		LINEAR, conductive plastic	Analog Linear Displacement Sensor	Output by cable	Industrial	35 mm
RP12		LINEAR, conductive plastic	Analog Linear Displacement Sensor	Output by wires	Industrial	Diameter 1/2" (12.7 mm)
RP12 Multi-Turn		ROTATIONAL - multi-turns	Multi-Turn Potentiometer from 5 Turns to 200 Turns (More on Request)	Output by wires	Avionics, industrial	Diameter 1/2" (12.7 mm)
Series 116 BFZ-SFZ		ROTATIONAL, conductive plastic	Precision Rotative Transducers 360° Special Laws: Sine/Cosine	Output by turrets	Professional	1 1/16" (27 mm)
Series ECO		ROTATIONAL, conductive plastic	Precision Rotative Transducers, Conductive Plastic, Economic Series (ECO)	Output by turrets	Industrial	Various sizes
Series ECS		ROTATIONAL, conductive plastic	Precision Rotative Transducers, Conductive Plastic, Economic Series (ECS)	Output by turrets	Industrial	22.2 mm (7/8 ") dia.
Series KIT LMF		LINEAR, conductive plastic	Conductive Plastic Motion Transducer Elements (KIT), up to 1000 mm	Solder pads	Industrial	L x 15 mm x 1.6 mm (with L = TET + 18 mm)
Series KIT RMF		ROTATIONAL, conductive plastic	Conductive Plastic Rotative Transducer Elements (KIT)	Various	Industrial	Various sizes
Series REC 10 LA		LINEAR, conductive plastic	Precision Linear Transducers, Designed for Mounting in Hydraulic or Pneumatic Cylinder, Conductive Plastic (Sealed Series/Ø 10 mm)	Wires	Industrial	10 mm dia.
Series REC 10 LH		LINEAR, conductive plastic	Precision Linear Transducers, Designed for Mounting in Hydraulic or Pneumatic Cylinder, Conductive Plastic Element (Unsealed Series/Ø 10	Wires	Industrial	10 mm dia.

Series	Product Image	Sensor Type	Description	Output Type	Market Appliance	Dimensions
			mm)			
Series REC 110 L		LINEAR, conductive plastic	Precision Linear Transducers, Conductive Plastic, up to 450 mm	Connector	Industrial	L x 18 mm x 41 mm (with L = TET + 47 mm)
Series REC 115 L		LINEAR, conductive plastic	Precision Linear Transducers, Conductive Plastic, up to 1000 mm	Connector	Industrial	L x 31.7 mm x 34.8 mm (with L = TET + 75 mm)
Series REC 139 L		LINEAR, conductive plastic	Precision Linear Transducers, Conductive Plastic, up to 3000 mm	Connector	Industrial	L x 36 mm x 61 mm (with L = TET + 169 mm max.)
Series REC 16 LA		LINEAR, conductive plastic	Precision Linear Transducers, Designed for Mounting in Hydraulic or Pneumatic Cylinder, Conductive Plastic Element (Sealed Series/Ø 16 mm)	Wires	Industrial	L x 16 mm dia. (with L = TET + 77 mm)
Series REC 16 LH		LINEAR, conductive plastic	Precision Linear Transducers, Designed for Mounting in Hydraulic or Pneumatic Cylinder, Conductive Plastic (Unsealed Series/Ø 16 mm)	Wires	Industrial	L x 16 mm dia. (with L = TET + 70 mm)
Series REC 34 L		LINEAR, conductive plastic	Precision Linear Transducers, Conductive Plastic, up to 450 mm	Wires	Professional	L x 19 mm dia. (with L = TET + 63 mm)
Series REC 38 L		LINEAR, conductive plastic	Precision Linear Transducers, Conductive Plastic, Up to 150 mm	Wires	Professional	9.52 mm dia.
Series REC 50 L		LINEAR, conductive plastic	Precision Linear Transducers, Conductive Plastic, up to 300 mm	Wires	Professional	L x 12.7 mm dia. (with L = TET + 41 mm)
Series ROT/BF		ROTATIONAL, conductive plastic	Precision Rotative Transducers, Conductive Plastic, Bushing Mounting	Output by turrets	Professional	Various sizes
Series ROT/SF		ROTATIONAL, conductive plastic	Precision Rotative Transducers, Conductive Plastic, Servo Mounting	Output by turrets	Professional	Various sizes
UFPMA, UFPMC		LINEAR or ROTATIONAL, conductive plastic	Displacement Sensor, Ultra Flat	Output by wires or connector	Industrial, avionics	4 mm (thickness max.)
UIPMA, UIPMC		LINEAR or ROTATIONAL, conductive plastic	Displacement Sensor, Ultraflat Industrial Potentiometer Membrane	Output by connector	Industrial	4 mm (thickness max.)

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