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## Технические характеристики

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## SENSORS - POSITION: NON-CONTACTING

Series	Product Image	Sensor Type	Description	Output Type	Market Appliance	Dimensions
20 LHE		LINEAR, non contacting hall effect	Linear Position Sensor in Hall Effect Technology (0 mm to 10 mm max.)	Wires	Industrial	46 mm x 20.8 mm x 37 mm
34 THE		Multi turn ROTATIONAL, hall effect	Ten Turns Servo or Bushing Mount Hall Effect Sensor in Size 09 (22.2 mm)	Wires or rear turrets	Industrial	7/8" (22.2 mm)
Model 151 HE		ROTATIONAL, single turn hall effect	Industrial Servo Mount Hall Effect Sensor in Size 09 (22.2 mm)	Output by turrets	Industrial	7/8" (22.2 mm)
Model 351 HE		ROTATIONAL, single turn hall effect	Single Turn Bushing Mount Hall Effect Sensor in Size 09 (22.2 mm)	Wires	Industrial	7/8" (22.2 mm)
Model 50 SHE		ROTATIONAL, single turn hall effect	Single Turn Servo Mount Hall Effect Sensor in Size 05 (12.7 mm)	Wires	Professional	1/2" (12.7 mm) dia.
Model 601 HE		ROTATIONAL, single turn hall effect	Full 360° Smart Sensor (Hall Effect Technology)	Output by pins (connector)	Industrial	33 mm x 44 mm x 20 mm
Model 631 HE		ROTATIONAL, single turn hall effect	Single Turn Bushing Mount Hall Effect Sensor in Size 09 (22.2 mm)	Wires	Industrial	7/8" (22.2 mm)
Model 78 SHE		ROTATIONAL, single turn hall effect	Single Turn Servo Mount Hall Effect Sensor in Size 09 (22.2 mm)	Wires	Professional	7/8" (22.2 mm)
Model 981 HE		ROTATIONAL, single turn hall effect	Throttle Position Sensor in Hall Effect Technology Hollow and D-Shaft Versions	Wires	Industrial	47 mm x 22 mm
Model RM HE		Kit ROTATIONAL, hall effect	Rotative Transducer Elements in Hall Effect Technology	Wires	Industrial	Various sizes
RAME012		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Encoder Version 12 mm HP Position Sensor	Wires	Industrial	Diameter 12.7 mm

Series	Product Image	Sensor Type	Description	Output Type	Market Appliance	Dimensions
RAME027		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Encoder Displacement Sensor	Cable	Industrial, railway	1 1/16" (27 mm)
RAME030		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Encoder Version 30 mm HP Position Sensor	Cable	Industrial	Diameter 30 mm
RAME033, RAME037		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Encoder, 33 mm and 37 mm Displacement Sensor	Cables	Industrial	Diameter 33 mm and 37 mm
RAME044		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Encoder High Precision Displacement Sensor	Wires, cables, or connector	Industrial	Diameter 44 mm
RAMK027		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Kit Encoder Version 27 mm HP Position Sensor	Wires	Industrial	Diameter 27.3 mm
RAMK027 S		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Kit Encoder Version HP Displacement Sensor	Wires or cables	Industrial	Diameter 27.3 mm
RAMK033		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Kit Encoder Version HP Displacement Sensor	Wires or cables	Industrial	Diameter 33 mm
RAMK040 HP		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Kit Encoder Version HP Displacement Sensor	Wires or cables	Industrial	Diameter 40.65 mm
RAMK060		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Kit Encoder Version 60 mm HP Position Sensor Version 2.1	Connector Würth Elektronik 687106182122	Industrial	Diameter 60 mm
RAMK090		ROTATIONAL, magnetic technology	Rotational Absolute Magnetic Kit Encoder Version 90 mm Displacement Sensor	Wires or cables	Industrial	Diameter 90 mm
SMHE		Kit ROTATIONAL, hall effect	Rotational Position Sensor, Kit Type, Hall Effect Echnology	Wires	Industrial	48 mm x 43 mm x 12 mm

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