PCE GmbH • Bölgenweg 6 • 77855 Achern
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PCE Rotation direction and speed sensors

Type DRH

	Description Suitable für standard applications e.g. fan motors, actuator motors. Distance: 0-30mm Dimensions: Thread: M18x1 Length: 110mm	Order-N° DRH 090 DRH 180 DRH 030

Type DRH E

	Description High sensitivity Suitable for distance up to 100mm Dimensions: Thread: M18x1 Length: 110mm	Order-N° DRH E090 DRH E180 DRH E030

Type DRH S

	Description Application with engines with difficult magnetic field, e.g. ABS-engine distance: 0-30mm Dimensions: Thread: M18x1 Length: 110mm	Order-N° DRH S090 DRH S180 DRH S030

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Type DRH F

	Description For operation with difficult space condition Sensor diameter: 10mm Sensor length: 50 mm electronics in additional housing.	Order-N° DRH F 090 DRH F 180

Type DRH AC

	Description Application with three-phase current engines of all kind. Dimensions: Thread: M18x1 Length: 110 mm	Order-N° DRH AC 180

Type Magnetsensor

	Description Examination for correct installation position of the stator magnets in pole case Dimensions: Thread: M18x1 Length:: 110 mm	Order-N° MGT

Type Rotation direction Speedsensor

	Description Measurement of direction of rotation and number of revolutions of direct current motors. Connection over serial interface Dimension sensor: Ø 10mm, L: 50mm	Order-N° DRHZ

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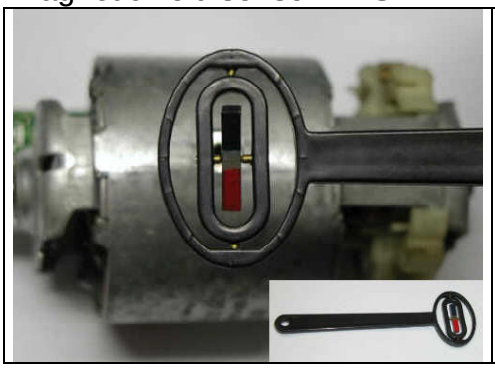
Sensor test device

	Description Test for magnet and rotation direction sensors. Programming of the sensors for magnet measurement or rotation direction measurement. Zero comparison of the sensor	Order-N° SENS-TEST

Connecting-Cable

	Description Connecting Cable for rotational direction sensor Length: 10m	Order-N° Clac 802

Magnetic field sensor MFS

	Description In order to find the neutral place on the stator housing of the test item. This is also a position of the rotation direction sensor.	Order-N° MFS