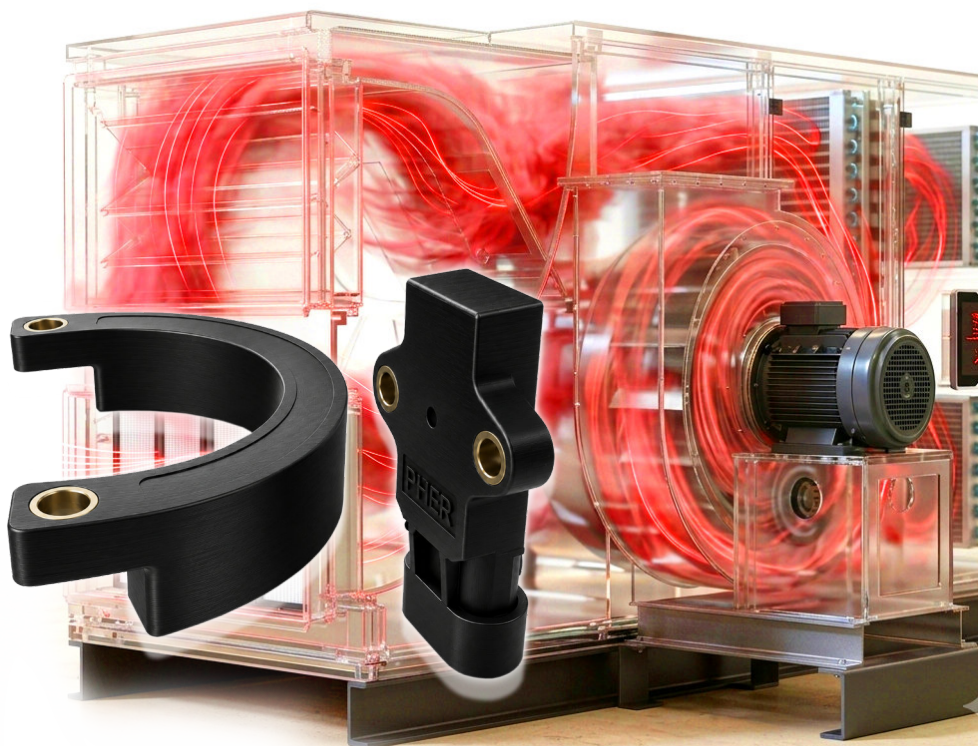


INDUSTRIAL SENSORS

PRECISION IN HARSH ENVIRONMENTS

Piher sensors deliver accurate, reliable feedback for demanding industrial applications.

Built with contactless technology for maximum performance, minimal downtime, and long-lasting value



**ACCURATE
POSITION & SPEED
FEEDBACK**



**CONTACTLESS
WEAR-FREE
TECHNOLOGY**



**RARE
EARTH
FREE**



**INDUSTRY 4.0
READY**



**MAINTENANCE-FREE
OPERATION**



**BUILT FOR
HARSH
ENVIRONMENTS**

ROTOR POSITION SENSORS



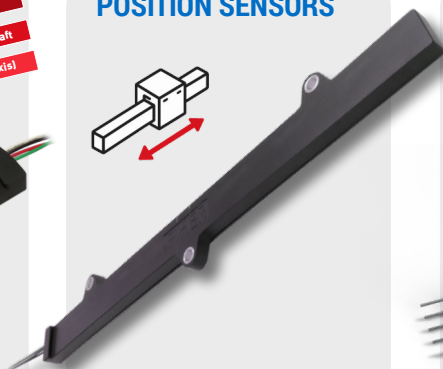
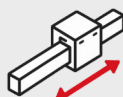
End of shaft
Through shaft
Arc (off-axis)



Up to 600,000
rpm speed

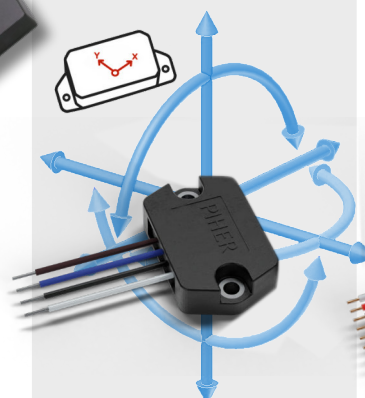
Lightweight, magnet-free accurate feed-back of linear or angular position, direction, and speed for electric motor commutation.

LINEAR POSITION SENSORS



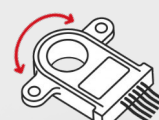
Contactless linear position sensors for accurate, wear-free measurement in linear applications

TILT SENSORS

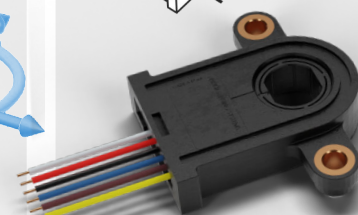


Reliable tilt measurement for inclination monitoring and leveling applications

ROTARY POSITION SENSORS



End of shaft
Through shaft
Arc (off-axis)



High-precision rugged rotary sensors for up to 360° angle feedback in industrial motion systems

ISO 9001 * IATF 16949 * ISO 14001 * ISO 45001 * REACH * RoHS * TSCA * POP * Prop.65 * Halogen Free



**PRECISION STARTS WITH
RELIABLE FEEDBACK**



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