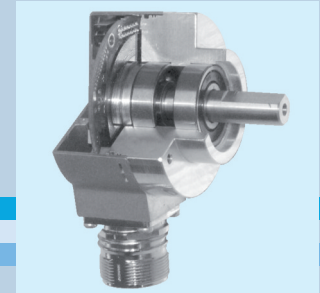


# Incremental Encoders Absolute and Bus Encoders Linear Encoders



- Heavy duty incremental and absolute encoders for steel, crane and paper industries
- Incremental encoders with housing Ø 24 to 145 mm
- Incremental encoders with Ø 4 to 72 mm hollow shaft
- Incremental encoders up to 80.000 increments resolution
- Incremental encoders up to IP 68 / IP 69K (Food industrie)
- Incremental encoders with sinus output
- Double- and triple mounting of incremental and absolute encoders for different electrically isolated outputs
- Absolute encoders with housing Ø 36 to 200 mm, single- and multiturn
- Absolute encoders with Ø 10 to 30 mm through hollow shaft
- Absolute encoders up to resolution 17 Bit singleturn and 29 Bit multiturn
- Bus encoders for Profibus, CANopen, CANlift, Interbus, DeviceNet, Ethernet, SSI, parallel, BiSS
- Absolute encoders from 33 mm length (Ø 37 mm)
- Linear encoders for length measurement
- Glass scale or long length metal tape up to 30.040 mm
- Absolute linear encoders
- Angular encoders up to resolution 1.800.000 increments (interpolated)



Linear encoders

Digital position readouts

Rotary encoders

Angle encoders

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