Andig linear position sensors

Linear potentiometers with plastic tracks or inductive sensors
Courses from 8 to 1250 mm, excellent linearity



KEY FEATURES

- Plastic or inductive track
- Integration

Description

Andig linear position sensors measure the displacement of a part, a lever or a carriage over distances from 8 to 1250 mm. They combine excellent linearity and a long lifespan.

Plastic or inductive track

Plastic track potentiometers offer near-infinite resolution and a simple signal to operate. Contactless inductive sensors are preferred for high speeds and harsh environments.

Integration

Mounting, connectors and output signal are chosen according to the machine, and DYNATIME assists you in the selection process.

Typical applications

- Piston race measurement
- Machine tools and presses
- Robotics and automation
- Medical and agricultural equipment

Technical specifications

Line

Technologies	Ultra-flat conductive, inductive, resistive plastic track
Courses	8 to 1250 mm
Strengths	Excellent linearity, long lifespan
Sensofoil	50 to 500 mm, thickness < 2 mm, IP65, more than 5 million cycles

Technical advice and quote

DYNATIME SA distributes this product in Switzerland from Marin (NE). Our team helps you choose the right version for your application and sends you a quote quickly.
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