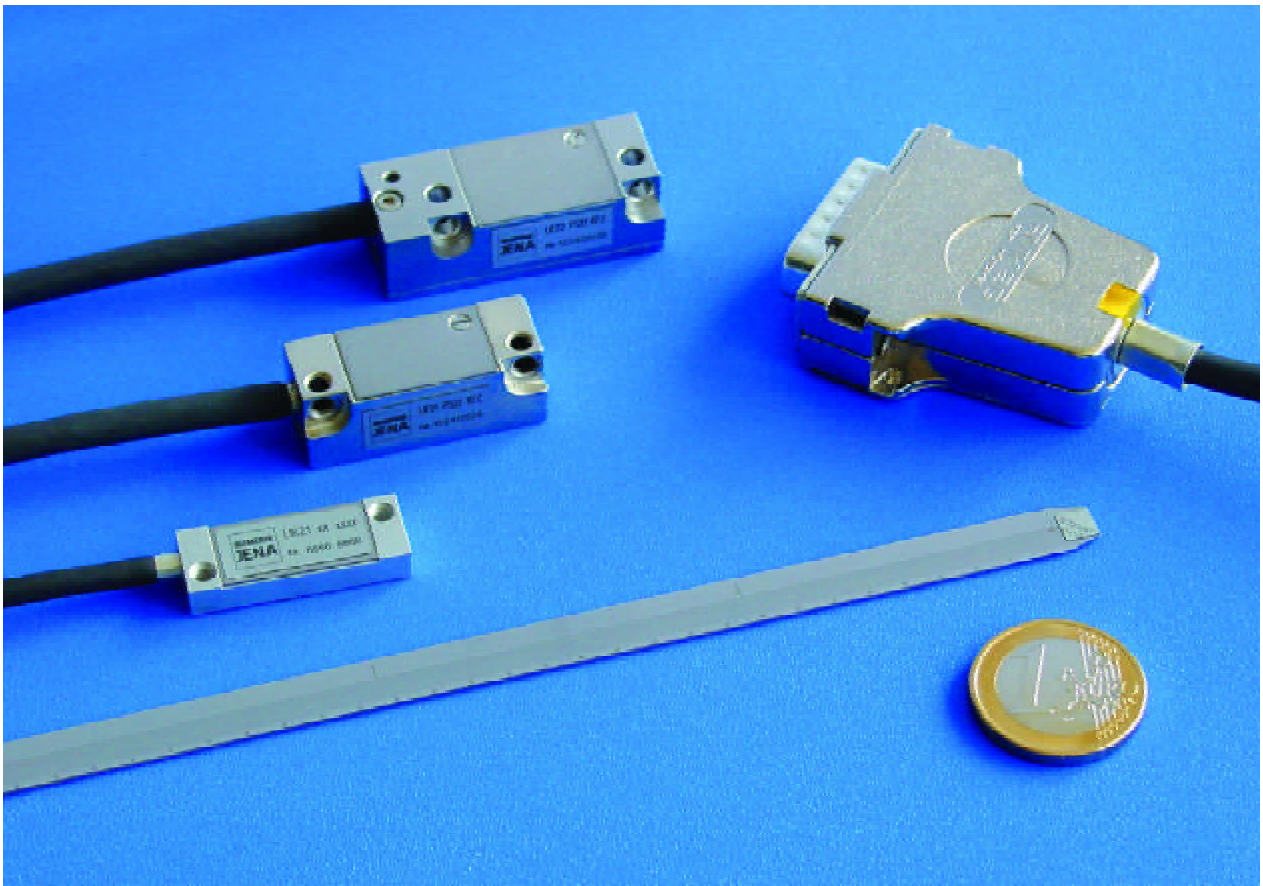




Exposed Linear Encoder with

- Dynamic offset and amplitude control
- Setup LED

LIA 20 / 21 / 22

LIK 21 / 22 / 23

Features:

- Dynamic offset and amplitude control
- Reduced interpolation error
- Increased insensitivity to scale tape pollution
- Mounting assistance by LED
- Signal interpolation up to 100x
- Resolution down to 50 nm
- Traversing speed up to 10 m/s

Standard model range LIA

- LIA 20** - Standard system
Compatible to LIE 5
- LIA 21** - 1 additional optical switch sensor
Compatible to LIE 11
- LIA 22** - 2 additional optical switch sensors
Compatible to LIE 12



Compact model range LIK

Designed for cramped integration conditions

- LIK 21** - 30 x 11 x 6 mm
- LIK 22** - 40 x 11 x 7 mm
- LIK 23** - 32 x 11 x 9.5 mm



NUMERIK JENA GmbH
Ilmstraße 4, D-07743 Jena, Germany

Phone ++49 3641 47 28 21

Fax ++49 3641 47 28 20

E-mail info@numerikjena.de

Internet www.numerikjena.de