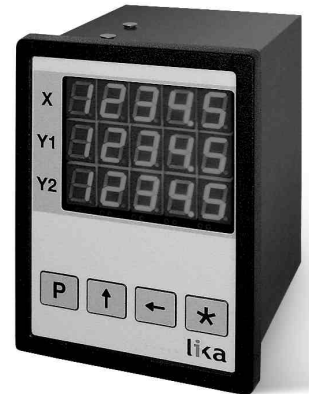
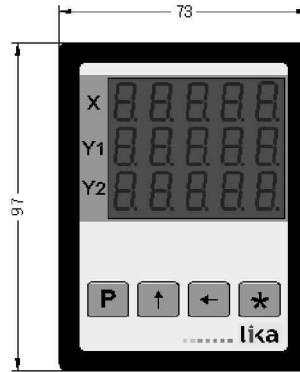
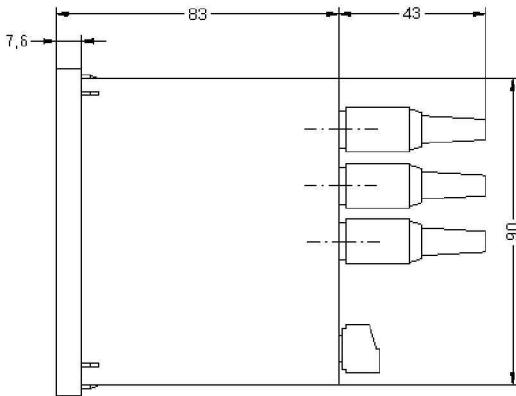


series

LD130



LD130

- Compact 3 axis LED display
- RS485 interface
- Panel mount
- Resolution up to 0.01 mm
- Actual/target position difference display
- Low power mode for position backup

PARAMETERS

Offset, preset, target position, resolution, counting direction, device address

ENVIRONMENTAL SPECIFICATIONS

Operating temperature range: 0°C ÷ +50°C (+32°F, +122°F)
 Storage temperature range: -20°C ÷ +80°C (-4°F, +176°F)
 Protection: IP60 front, IP40 back

MECHANICAL SPECIFICATIONS

Dimensions: 97 x 73 x 83 mm
 Cut out: 91,5 x 67,5 mm²
 Display: 3 x LED, 10 mm (-99999 ÷ 99999)

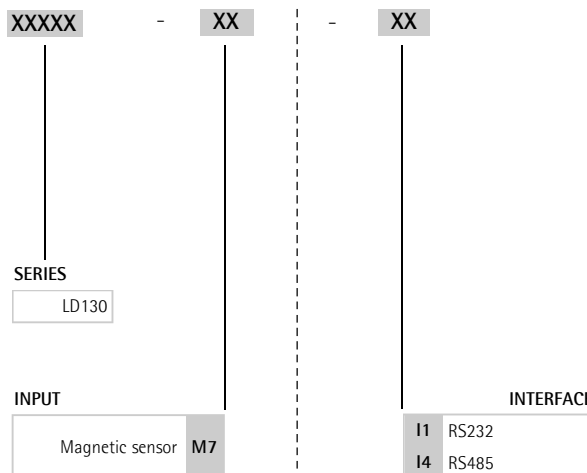
ELECTRICAL SPECIFICATIONS

Power supply: +10Vdc ÷ +30Vdc
 Consumption: 3.600 mW
 Measurement speed: 5 m/s max.
 Input circuit: 3 x SM5 magnetic sensor
 Interface: RS485, RS232

ACCESSORIES

SM5: Magnetic sensor
 MT50: Magnetic tape
 PS1: Protection profile

ORDERING CODE



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 • data sheet
 • manual