

Clever measurement

The new analog MX-series
Inductive distance measurement



larger measurement range, ***higher*** accuracy,
faster, more functions

Type: MXL 010



up to +100 °C

Measuring range: 0 - 10 mm
Housing size: M 30 / L=80 mm
Housing material: PBT
Mounting: flush
Output: 0-10 V 0/4-20 mA
RS485: MODBUS RTU

Type: MXL 025



up to +100 °C

Measuring range: 0 - 25 mm
Housing size: M 30 / L=80 mm
Housing material: PBT
Mounting: non flush
Output: 0-10 V 0/4-20 mA
RS485: MODBUS RTU

Type: MXL 475



up to +100 °C

Measuring range: 0 - 25 mm
Housing size: PG 36 / L=70 mm
Housing material: brass nickel-plated
Mounting: flush
Output: 0-10 V 0/4-20 mA
RS485: MODBUS RTU

Type: MXH 045



up to +100 °C

Measuring range: 0 - 45 mm
Housing size: Ø 54 / L=68 mm
Housing material: PBT
Mounting: non flush
Output: 0-10 V 0/4-20 mA
RS485: MODBUS RTU

Type: MXK 060



up to +100 °C

Measuring range: 0 - 60 mm
Housing size: 80x80x40 mm
Housing material: PBT
Mounting: non flush
Output: 0-10 V 0/4-20 mA
RS485: MODBUS RTU

Type: MXN 080



up to +100 °C

Measuring range: 0 - 80 mm
Housing size: 110x110x43 mm
Housing material: PBT
Mounting: non flush
Output: 0-10 V 0/4-20 mA
RS485: MODBUS RTU

Type: MXE 100



up to +100 °C

Measuring range: 0 - 100 mm
Housing size: 210x210x75 mm
Housing material: PBT / aluminium
Mounting: flush
Output: 0-10 V 0/4-20 mA
RS485: MODBUS RTU

Type: MXOH 110



up to +100 °C

Measuring range: 0 - 110 mm
Housing size: 170x170x68 mm
Housing material: PBT / aluminium
Mounting: non flush
Output: 0-10 V 0/4-20 mA
RS485: MODBUS RTU

Accessories



All from one source
Connecting cable
Interface converter
Software
Mounting accessory