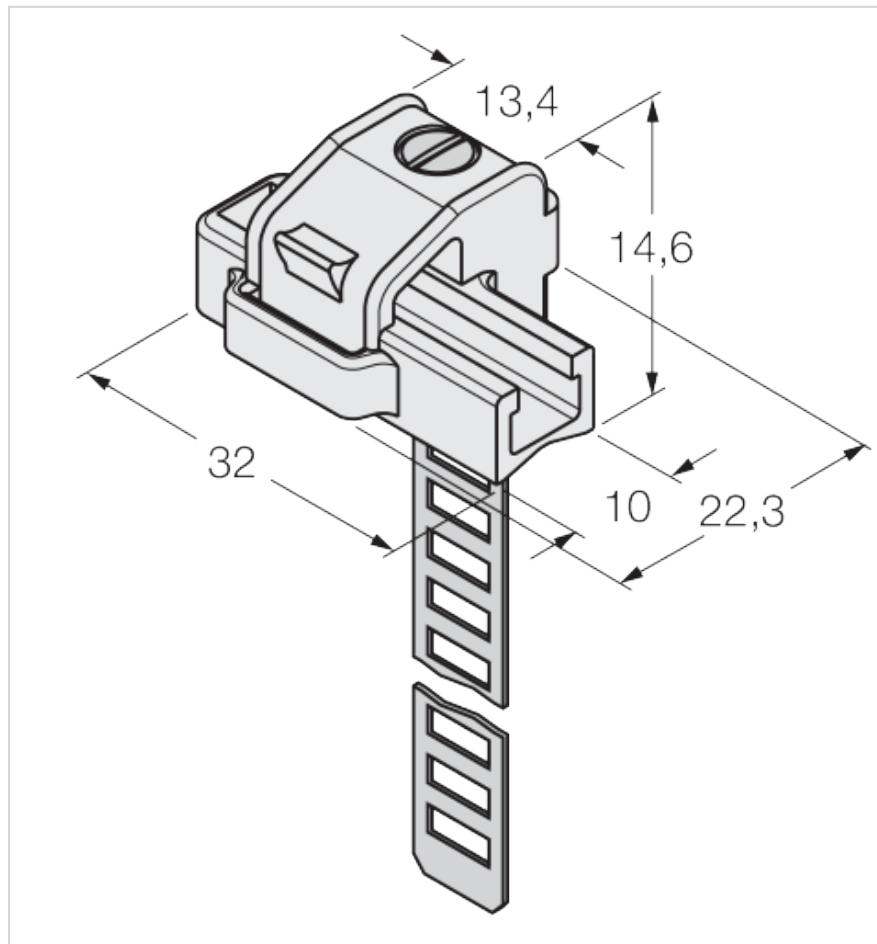


KLRC-UNT4

Mounting Accessories

Mounting Bracket

For Mounting UNT Magnetic Field Sensors



Type designation	KLRC-UNT4
Ident-No.	6970629

Technical data

General data	
Mounting accessories for	Magnetic field sensors
Mechanical data	
Design	Accessories
Construction type designation	KLRC-UNT4
Dimensions	32 mm x 22,3 mm x 14,6 mm
Housing material	Metal/plastic, PA 6I/6T/Nickel silver

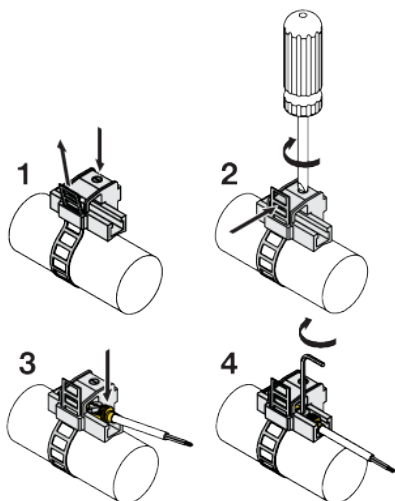
Features

- Mounting on round cylinders
- Cylinder diameter: 130...250 mm
- Material: PA 6I/6T/nickel silver
- Fire classification acc. to UL94 — V2

Technical data

Fixing clamp for correspondent cylinder 130...250 mm diameter

Assembly instructions



Installation information:

1. Loosen the screw on the mounting clamp. Place the tensioning strap around the cylinder and insert it into the slot of the mounting clamp from below.
2. Tighten the screw on the mounting clamp (slotted screwdriver, blade thickness 0.5 mm) to secure the mounting clamp.
3. Insert the sensor into the groove of the mounting clamp.
4. Secure the sensor with a max. torque of 0.4 Nm.

For cylinders with a diameter of 130...250 mm.