

Inductive position switches



Applications

- Sensor for position feedback of hydraulic solenoids, integrated in pressure pipe or valves for stationary and mobile hydraulics

Features

- Size:
Ø 42 mm
- Overall length without adapter and M12 device connector:
53 mm
61 mm
79 mm
- Screw threads M18 x 1
- M12 device connector
- CE conformity EMV
- Mechanical configuration of switching point possible

Technical data

Inductive position switches

Supply voltage	24 V DC \pm 20 %
Position feedback (coil spacing)	12 mm, 16 mm, 25 mm recording of centre position signal possible
Pressure range	315 bar and 420 bar (dynamic compressive strength)
Tightness	IP65

The specifications listed above apply to standard models. Other versions possible upon request.

Detailed information requested?

ETO GRUPPE
info@etogruppe.com