

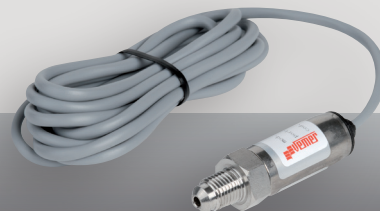
Pressure Probes

SPK-30

SPK-30 length 1.5 mt

Sensor series that provide a current signal and may detect the pressure value.
The probe may be remote controlled up to a maximum of 100 m.
Signal transmitted: mA

- Sensor type: active, output 4 ÷ 20 mA
- Power supply: 8 ÷ 28 V DC
- Operative range: 0 ÷ 30 bars
- Cable length: 1.5 m;
brown wire = power supply (+V)
white wire = signal output (OUT)
- To extend the probe cable use a shielded cable with a section of the single cable not lower than 1.5 mm²
Furthermore, we advise not placing the probe leads near the power leads or the command cables of the remote control switches
- Connection: 1/4" SAE (male), 7/16" 20 UNF



Code

VN872800

Model

SPK-30

GENERAL CHARACTERISTICS

Linearity	typical	±0.04 bar; max ±0.1 bar
Stability	typical	±0.02 bar; max ±0.04 bar
Signal at output	mA	4 ÷ 20
Temperature of standard work	°C	-25 ÷ +80
Degree of protection	IP	65
Max. working temperature	°C	-40 ÷ +100

DIMENSIONS (mm)

