

VL3 sensor cable extension

Adaptable to ...Cos,...Bin sensors

| Type | Technical data |
|------|----------------------------------|
| VL3 | Sensor cable extension, 3 meters |

Product views and applications



Mounting

- 1. Switch off power.
- 2. Screw cable (female) to probe.
- 3. Screw cable (male) to transducer.
- 4. Switch on power.

Technical data

| | |
|------------------------------|-----------------------------------------------------------------------|
| Length | 3 m |
| Degree of protection for VL3 | IP67 |
| Temperature range | -40...+70 °C, not moving |
| Mechanical operation | > 100 matching cycles |
| Material plug / socket | Zinc diecasting, nickel-plated |
| Material cable | PVC LIYCY, 5 × 0,34 mm², shielded, halogen free outer diameter 6,2 mm |

Important information for installation and operation

- A. Installation, commissioning, maintenance**
All national and international standards, rules and regulations for hazardous Ex-areas must be complied, especially ATEX directive 2014/34/EU.
- B. Temperature**
The permitted continuous operating temperature of the cable must not to be exceeded.
- C. Mechanical protection**
Protect cable against mechanical damage.
- D. Intrinsically safe circuit**
The VL3 wiring is an intrinsically safe circuit.



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