



3728 sc Digital inductive conductivity sensor, PTFE, convertible

Product #: D3728E2T.99
AED Price: Contact Hach

Immersion or flow-through sensor consisting of analogue sensor with 6m cable and digital gateway with 1m connection cable for SC controller

For highly contaminated fluids

Factory calibrated

Available in different materials and mounting kits

Specifications

| | |
|------------------------------|---|
| Body Material: | PFA |
| Cable length: | 6 m |
| Flow: | max. 3 m/s |
| Immersion depth: | 79.2 mm |
| Length: | 127 mm |
| Material: | PFA |
| Measuring range: | 200 μ S/cm - 2000 mS/cm |
| Mounting: | Convertible |
| Operating temperature range: | -10 - 200 °C (Sensor) |
| Pressure range: | 13.8 bar at 200 °C |
| Sensor type : | Digital |
| Special notes: | Composed of 3728E2T analogue sensor with 6m fixed cable, AD gateway and 1m digital cable. |
| Temperature sensor: | Pt1000 RTD |
| Warranty: | 24 months |
| What's included?: | Includes: sensor with cable, digital gateway, extension cable and manual |

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Required Accessories

- SC4500 Controller, Prognosys, 5x mA Output, 2 digital Sensors, 100-240 VAC, without power cord (Item LXV525.99A11551)
- SC4500 Controller, Prognosys, 5x mA Output, 1 digital Sensor, 100-240 VAC, without power cord (Item LXV525.99A11501)
- SC4500 Controller, Prognosys, 5x mA Output, 2 digital Sensors, 24 VDC, without plug (Item LXV525.99Z11551)