CSI-C-11 | ConditionSensor Interface

Features:
- Ability to view in real-time measured contamination results via Wireless Connection or Bluetooth® wireless technology with the FluMoS mobile App.
- Storage of the measured data directly on the CSI-C-11.
- Easily interface digital sensors into existing LAN network.
- Direct connection of up to two (2) SMART sensors via M12x1 connectors.
- Integral bracket allows for easy installation on existing machines.
- Usable with FluMoS mobile App.

Specifications:
- HSI Interface:
  Schroeder Sensor Interface for digital coupling sensors
- Ethernet
  10 Base-T / 100 Base - TX
  W-LAN (HSI only)
  2,4 GHz, IEEE 802.11 b/g/n:
  Protocol: HSI TCP/IP (Port 49322)
  Modbus® TCP (Port 502)
- Operating Temp. Range:
  -13°F to 185°F (-25°C to 85°C)
- Storage Temp. Range:
  -22°F to 185°F (-30°C to 85°C)
- Relative humidity:
  0 ... 70%, non-condensing
- CE marked:
  EN 61000-6-2, EN 61000-6-4
- Weight:
  .79 lb. (~ 360 g)

Markets:
- Construction
- Agricultural
- Test Benches
- Industrial Systems
  w/ Filter Unit
  Power Units
  Mining

Advanced Fluid Conditioning Solutions
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