



DXU Series

Measuring: Temperature / pH / ORP(Redox) / Conductivity / Salinity / TDS / Dissolved Oxygen / Turbidity / Suspended Solids (TSS)

The new range of DXU18 transmitters will be a 4-wire series of blind DIN-Rail mounting analytical transmitters, to meet the need from system builders for compact devices that may be incorporated into their own builds. All devices have Bluetooth connectivity directly to IOS or Android devices for programming and calibrating requirements.

Measurement:

- Contacting Conductivity
- Electrodeless (Inductive) Conductivity
- pH and Redox (ORP)
- Dissolved Oxygen
- Turbidity
- Current (0/4-20 mA) Input
- Modbus RS485 Input Option

Features:

- 12-30VDC Supply
- 1x 0/4-20mA Output (Main Measurement)
- 1x 0/4-20mA Output (Temperature)
- 1x Digital Input (Volt Free)
- 1x Solid State Relay Output
- Mod bus RS485 (optional un-lock)
- Modbus Ethernet (optional un-lock)
- Bluetooth Connectivity

