

Digital conductivity sensor **CS3733CD**



Power : 9~36VDC

Output: RS485 MODBUS RTU

Measure the material: 316L

Shell material: 316L+POM

Waterproofing grade: IP65

Measurement range: 0-20us/cm

measurement accuracy: $\pm 0.5\%F.S$

Pressure range: $\leq 0.6\text{Mpa}$

temperature compensation: NTC10K

Temperature range: 0-60°C

Calibration: Standard solution

calibration, water sample calibration

Connection method: 4-core cable

Cable length: A standard 10-meter cable

Installation thread: Convert NPT3/4 to

G3/4

Scope of Application: General purpose, including rivers, lakes, potable water, industrial water, etc.

