



Conductivity Sensor



IN-LINE AND SUBMERSIBLE CONDUCTIVITY SENSORS

Design Controls Conductivity sensors continuously monitor conductivity from either an in-line pipe or tank submersible installation. These sensors operate in environmental pressures up to 150 PSI.

Additionally, the newest design incorporates a detachable lead so that removal of the sensor does not cause crimping or entangling of the sensor cable. The housings for each sensor are constructed from CPVC and have 3/4" MNPT threaded ends.

Ordering Information:

	<u>Part Number</u>
Conductivity Sensor	DCS-COND-DL
Detachable Lead, 3' (4-pin Female detachable to Tinned leads)	DCS-4P-TL-3
Detachable Lead, 10' (4-pin Female detachable to Tinned leads)	DCS-4P-TL-10
Detachable Lead, 30' (4-pin Female detachable to Tinned leads)	DCS-4P-TL-30