

CD3010 Depth Transducer



Specification

Housing Material:	Stainless Steel
Length:	740mm (with tail)
Diameter:	25mm
Weight in Air:	400 grams
Weight in Water:	217 grams
Operating Depth:	100 metres
Operating Temperature:	-10°C to 50°C

Maintenance

After each mission, remove the black cap at the top and wash with fresh water after each dive to remove any sediment, replace black cap once cleaned. Do NOT clean the inside with any materials/objects as this make damage the sensor, only lightly rinse the inside

Calibration

The sensor calibration cycle is 5 yearly

Connector Type: MCIL4M

Wiring Configuration



Pin	Function
1	+VCC
2	SIGNAL
3	RS458A
4	RS485B

