



TERMOD

SOMOS LA PLATA



HYDROLAB Chlorophyll a Sensor for HL4 Series Sonde

de producto:

HL4CHLOR

CLP Precio:

Contacto Termodinámica

Disponible

The chlorophyll a sensor from HYDROLAB is based on the Turner Designs Cyclops-7 submersible fluorometer with excellent turbidity rejection due to small sample volume design and high quality optical filters

Especificaciones

*Parámetros medidos:

Chlorophyll

µg/L, ppb, volts, RFU

	(ppb is equivalent to µg/L. RFU is 0 – 100 based on the full detection range of the sensor)
Instrumentos compatibles:	HL4
Linearity:	R ² = 0.998
Material carcasa:	Stainless Steel sensor housing
MDL ppb:	0.05
MDL RFU:	0.0003
Profundidad del rango de medición:	200 m
Rango de medición:	0 - 500 µg/L
Rango de temperatura de operación:	+23 - +122 °F (-5 - +50 °C), non-freezing
Resolución:	0.01 ug/L
Sonda de muestra:	n.a.