



TERMOD

SOMOS LA PLATA



HYDROLAB Turbidity Sensor for HL4 Series Sonde

de producto:

HL4TURB

CLP Precio:

Contacto Termodinámica

Llamar para confirmar fecha de envío

HYDROLAB sondes use a self-cleaning turbidity sensor that measures from 0 to 3000 NTU and includes a user-programmable cleaning system to remove fouling or debris that could potentially affect readings. The \0-3000 NTU range allows turbidity tracking with exceptional linearity, even during rain storms or other events that cause abnormally high reading

Especificaciones

*Parámetros medidos:

Turbidity

NTU, FNU

Exactitud:	0 - 100 NTU: $\pm 1\%$; 100 - 400 NTU: $\pm 3\%$; 400 - 3000 NTU: $\pm 5\%$
Instrumentos compatibles:	HL4
Material carcasa:	Plastic sensor housing
Methods:	Nephelometric method based on ISO 7027 (International Standard, Second Edition 1999-12-15)
Profundidad del rango de medición:	200 m
Rango de medición:	0 - 3000 NTU
Rango de temperatura de operación:	+23 - +122 °F (-5 - +50 °C), non-freezing
Resolución:	0 - 400 NTU: 0.1; 400 to 3000 NTU: 1.0
Sonda de muestra:	n.a.