Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Cloud Sensor Ambient - CS-RHTA

Código: CS-RHTA

Marca: Tramex

Ver producto en Cotecno | Solicitar cotización

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Detalle

*** CURRENTLY OUT OF STOCK**

On-site Cloud Sensors, with long-life batteries, transmit ambient relative humidity, temperature (ºC and ºF), dew point and grains per pound / grams per kilo readings wirelessly via the Tramex Cloud Station enabling remote monitoring of up to 200 on-site Sensors on the Tramex Cloud platform.

CS-RHTA Sensors are compatible with the CTP contact temperature probe.

Sensors can be easily registered by scanning the QR code on the back of the instrument and clicking ‘register’ in your Cloud account.

Temperature Sensor Specifications:	
Exceptional Accuracy:	±0.1 °C Range -20°C to 70°C (±0.1ºF Range -4ºF to 158ºF)
Range:	-20°C to 70°C (-4ºF to 158ºF)
Sensor Protection:	PTFE Film protects sensor opening from water & dust
Drift:	<0.03ºC (0.04ºF) per year

Relative Humidity Sensor Specifications:	
Exceptional Accuracy:	±1.5%RH Range 0% to 80%RH, ±2.0%RH Range 80% to 99%RH (@ 25ºC (77ºF))
Range:	0 to 100%RH
Resolution	0.1% over the complete range
Drift	<0.25%RH per year

Sensor Specifications:	
Transmission Range:	Over 3kms line-of-sight
Communication Frequency:	Multiple readings per hour.
Identification:	Items individually coded for ease of install and logging identification.
Size:	100mm x 90mm x35mm (3.94” x 3.54” x 1.38”)
Weight:	100g (3.53oz)

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Construction:	ABS enclosure
Power:	Built in long-life CR123A battery
Included:	Wall Mounting

Galería de imágenes

Mostrando hasta 6 imágenes de la galería.



Imagen de galería 1

Siguiente paso: ver producto en Cotecno | solicitar cotización