Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



AMBIENT & PROBE CLOUD SENSOR - CS-RHTX

Código: CS-RHTX

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 and in in-situ 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-RHTX Sensors are compatible with the range of Tramex relative humidity probes, the Tramex TREMS-WME/MC pin probes, and the CTP-WME 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

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