

Datos técnicos

2560 | SPRT Module, 25 and 100 2-channel



Descripción general del producto: 2560 | SPRT Module, 25 and 100 2-channel

The SPRT module reads 25-ohm and 100-ohm four-wire RTDs, PRTs, and SPRTs with very high accuracy. It turns the Stack into a first-rate reference thermometer with an accuracy to $\pm 0.005^{\circ}\text{C}$.

It has two input channels so you can collect data with two reference sensors, or you can do comparison calibrations of one sensor against a calibrated reference sensor.

Temperature conversion features include direct resistance measurement, ITS-90, W(T90), IPTS-68, Callendar-Van Dusen, or an RTD polynomial conversion. The user-changeable default values for the CVD conversion fit the 100-ohm, 0.00385 ALPHA sensor described by IEC-751.

The SPRT modules can be used one at a time or combined together in any combination for reading up to 16 different reference thermometers. If you stack an SPRT module with a scanner module, you can test multiple sensors against your reference. Unlike other competitive instruments, our PRT Scanner Module operates with or without the two-channel SPRT module. If you can think of a way to use a reference thermometer, you can do it with the Stack.

Modelos



2560

Módulo de SPRT, 25 y 100 Ω , 2 canales

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Fluke Corporation
Everett, WA 98206 EE.UU.

Para obtener información adicional En EE. UU.
(800) 443-5853

En Europa/Medio Oriente/África
+31 (0)40 267 5100

En Canadá (800)-36-FLUKE
www.fluke.com

Latin America
Tel: +1 (425) 446-5500
www.fluke.com/es-bo

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