

TRH16-RS485

TRH16-RS485, 16 configurable channels, 25/100/200 A 1500 Vdc voltage measurement Three voltage-free digital inputs 1 Pt100 / Pt1000 probe input 1 Input 0...20 mA,

Code: E80005. **CONSULTAR DISPONIBILIDAD**

Description

The **TRH16** is an analyzer that is used to measure up to 16 photovoltaic strings in direct current up to 1,500 V. Its features make it the ideal and most versatile unit for measuring different levels of current, depending on the sensor connected to each one of its inputs. The unit features a 0 to 20 mA analogue input and an input for connecting the **PT100** or **PT1000** temperature sensor, allowing environmental variables to be measured.

Application

Solar photovoltaic string measurement application, used to measure up to sixteen direct-current generation strings and a reference voltage of up to 1,500 V.



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Multi-channel DC voltage and current analyzer for photovoltaic strings

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Specifications

Mechanical characteristics

Weight (kg)	0,32

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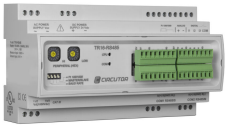

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Dimensions

