



Cena bez DPH

1.625,00 Eur

Price with VAT

1.966,25 Eur

Parameters

Quantitative unit

ks

- Detailed description

2-channel display for displaying measured values for Sensor-CASSY (5210.524 013) without a computer.

- Microprocessor-controlled via the CASSY operating system (complete with software update functionality for fast, easy performance)

enhancements)

- Can be set up as a bench-top, console or demonstration unit (also suitable for CPS/TPS panel frames)
- Supports up to 8 Sensor-CASSY modules (equivalent to 16 measuring channels)
- Measurements are carried out using Sensor-CASSY or a sensor box connected there (see specifications of respective device for measurement quantities and ranges)
- Measured values can be switched and calibrated individually. The measuring range and unit are matched automatically when plugging and swapping sensor boxes.
- With integrated real-time clock and data logger. The data memory for up to 32,000 measured values retains its contents even when the device is switched off so that it can be subsequently read out via CASSY Lab (5210.524 220) via the USB-port.
- Voltage supply 12 V AC/DC via cannon plug
- Measured value recording also possible independently of mains with portable power supply unit (12 V)

#### Technical data:

Dimensions (WxHxD): 215 x 295 x 45 [mm]

Weight: approx. 1.8 [kg]

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