

MMR2

OHM METER 4 WIRES



DESCRIPTION

Rackmount module for the measurement of resistances (up to 4 series resistors simultaneously) in 4 wires. The module also returns a measurement of the ambient temperature. The MMR module is controlled by an RS422 link.

FEATURES

CONFIGURATION

- 4 wires resistance measurement :
 - measures 2 resistances
 - ranges : 100Ohms, 1000Ohms, 10000Ohms
 - currents : 0,2mA, 2mA, 20mA
- 4 wires resistance measurement :
 - measures 3 resistances en simultanée
 - ranges : 100Ohms, 1000Ohms, 10000Ohms
 - currents : 0,2mA, 2mA, 20mA

OTHER FEATURES

- RS422 link : transmission speed 19200Bauds
7 data bits, 1 stop bit, parity even
- Temperature measurement :
 - sillicium type sensor from 0 to 50°C accurate to 1°C

POWER SUPPLY

- 230VAC / 50Hz

ACCURACY

- 0,2% FS

TEMPERATURE OF CALIBRATION

- 20 to 25°C

CASING

- 14HP aluminium case rackable in 3U tour
junctions on detachable terminal DIN41612
connections :
 - 4 banana plugs wires front and back faces
 - external temperature sensor plug
 - 1 TOR input for START
 - 3 TOR outputs for test OK / NOK / MEASURE IN PROGRESS

PRICE On quote only

WEB LINK [Click here](#)

SECTOR COIL WINDING

USAGE

WEIGHT 1 Kg

LENGTH 71 m

WIDTH 244 m²

HEIGHT 219 cm³ (ml)

CUSTOMS CODE 9030390091

C. OF ORIGIN France

GUARANTEE 1 year

CERTIFICATION CE

CONTACT commercial@serem-electronics.com