

Digital Multimeter



MGFM9000

Schrack-Info

- Three phase programmable digital multimeter
- 3 current
- 3 voltage phase-phase
- 3 voltage phase-neutral
- Frequency
- Display LEDS 4 digits
- Separate display for current, voltage and frequency

Technical Data

DESCRIPTION

The MGFM9000 is a multimeter designed to measure current, voltage and frequency in a three phase network, through the connection to current transformers. A five line display allows to represent simultaneously the three currents, one voltage and frequency.

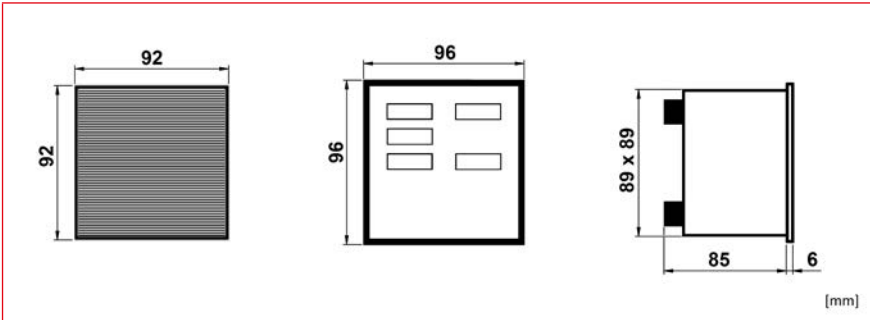
MEASURING ENVIRONMENT

Voltage	3x230 (400) V
Primary nominal current	1, 5, 10, 15, 20, 25, 30, 40, 50, 70, 75, 80, 90, 100, 120, 125, 150, 160, 200, 250, 300, 400, 500, 600, 700, 750, 800, 900, 1000, 1200, 1250, 1400, 1500, 1600, 1750, 1800, 2000, 2200, 2250, 2400, 2500, 2750, 3000, 3500, 4000, 4500, 5000, 5500, 6000, 6500, 7000, 7500, 8000, 9000
Current input	x / 5 A
Frequency	10-100 Hz
Auxiliary supply	230 V AC ± 20%
Accuracy	0,5% + 2 LSD

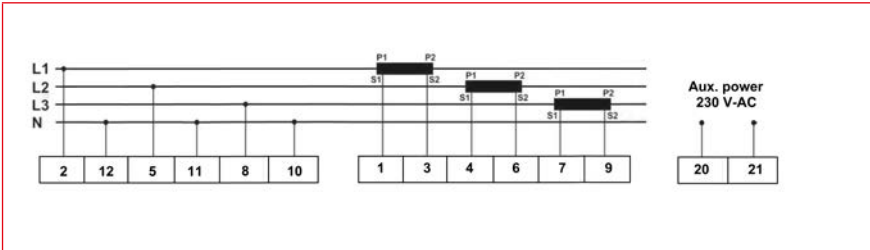
DIMENSIONS / CONNECTIONS

Instrument	96x96x85 mm
Type	pluggable
Conductor size	2,5 mm ²

MGFM9000 Dimensions



MGFM9000 Wiring Diagram



DESCRIPTION	AVAILABLE	ORDER NO.
Three phase programmable digital multimeter		MGFM9000