

PTE-FCG

Battery Simulator



PTE-FCG

CHARACTERISTICS

- DC outputs: 48/125/250Vdc.
- Power output: 60W.
- Can be used separately or easily installed in the lids of the PTE range equipment.

APPLICATIONS

- A battery simulator, an auxiliary DC voltage supply for relay testing.



DESCRIPTION

The DC power supply PTE-FCG is designed as an accessory for the PTE range, although the unit operates independently as a stand-alone unit. There are 3 output ranges, with the adequate power for its application. Its small size and lightweight makes the PTE-FCG an indispensable accessory.

Power output

DC voltage of 48/125/250 V dc with 60W of power can be selected. Only one of these outputs may be used at the same time.

ACCESSORIES INCLUDED

- 1 voltage supply cable, 2 m. length, SCHUKO type.
- 2 test leads, 2 m. length, 1.5 mm² section.
- 2 clips for the above mention leads.

TECHNICAL SPECIFICATION

OUTPUTS

Ranges	Maximum Current	Accuracy	Ripple	Power
48V dc	1.25A	20%	±10%	60W
125V dc	0.48A			
250V dc	0.24A			

GENERAL

Voltage supply: 230V ±10% 50/60 Hz
115V ±10% 50/60 Hz

DIMENSIONS

Width: 110 mm / 4.5" Height: 180 mm / 7" Depth: 60 mm / 5" Weight: 4 Kg / 9 lb

EUROSMC, S.A.

Polígono Industrial P-29, Calle Buril · Nave 2.
28400 Collado-Villalba. Madrid (Spain).
Tels: 34 · 91 · 849 89 80*. Fax: 34 · 91 · 851 25 53
www.eurosmc.com • e-mail: sales@eurosmc.com

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