

VARIABLE LOADS

Mod. RL-2/EV
Mod. RL-2A/EV
Mod. IL-2/EV
Mod. CL-2/EV



INTRODUCTION

These loads are assembled in a painted tabletop metallic box with silk-screen-printed fore panel of aluminium alloy and graphic representation of components.

VARIABLE RESISTIVE LOAD Mod. RL-2/EV

- 3 separate ohmic sectors
- 21 values of DC or single-phase active power
- 7 values of three-phase active power
- Safety terminals and protection by fuses
- AC power supply: 230/400 V (*)
- DC power supply: 220 V (*)
- Maximum active power: 2700 W
- Dimensions: 525 x 500 x 200 mm
- Weight: 22 kg

VARIABLE RESISTIVE LOAD Mod. RL-2A/EV

- 3 separate ohmic sectors
- 21 values of DC or single-phase active power
- 7 values of three-phase active power
- Safety terminals and protection by fuses
- AC power supply: 230/400 V (*)
- DC power supply: 220 V (*)
- Maximum active power: 1350 W
- Dimensions: 525 x 500 x 200 mm
- Weight: 22 kg

VARIABLE INDUCTIVE LOAD Mod. IL-2/EV

- 3 separate inductive sectors
- 21 values of single-phase reactive power
- 7 values of three-phase reactive power
- Safety terminals and protection by fuses
- Power supply: 230/400 V 50 Hz (*)
- Maximum apparent power: 1350 VA
- Dimensions: 525 x 500 x 200 mm
- Weight: 85 kg

VARIABLE CAPACITIVE LOAD Mod. CL-2/EV

- 3 separate capacitive sectors
- 21 values of single-phase reactive power
- 7 values of three-phase reactive power
- Safety terminals and protection by fuses
- Power supply: 230/400 V 50 Hz (*)
- Maximum apparent power: 1350 VA
- Dimensions: 525 x 500 x 200 mm
- Weight: 16 kg

(*) other values of supply voltage and frequency are available on demand

Accessories supplied with each load:
Set of 9 cables with safety plugs (Ø 4 mm)

THEORETICAL-EXPERIMENTAL HANDBOOKS

Technical handbook.