GP415-50LB LOAD BANK

50KW ELECTRIC LOAD BANK RESISTIVE







PRODUCT SPECIFICATIONS

GENERAL

Model	GP415-50LB
Rating Voltage/Frequency	415VAC/50Hz, 3 phase 4 wire Phase voltage: 240V/50Hz
Max Load Power	Resistive load: 50kW
Load Step	Resistive load: 7 steps, 1, 2, 2, 5, 10, 10, 20kW
PF (Power Factor)	1
Load Tolerance overall	±2%
Display Precision	0.5 class
Control Power	AC single phase AC85~240V 50/60Hz/1kW
Wire Connection	Load power supply input — 3-pin socket
Communication Interface	RS485
Insulation	F
Cooling	Forced air cooling Horizontal inlet air

OPERATING ENVIRONMENT

Ambient Temperature	-20°C~+50°C
Relative Humidity	≤95%
Altitude	≤2500m
Atmospheric Pressure	86~106kPa

UNIT

Dimensions (LxWxH)	292 x 540 x 582mm
Dry Weight	~31kg
Paint Colour	Oxide White

COMPONENT BRANDS

Contractor	Schneider

GP-GP415-50LB V2-0126