GP415-50LB







PRODUCT SPECIFICATIONS GENERAL

Model GP415-50LB

Rating 415VAC/50Hz, 3 phase 4 wire Voltage/Frequency 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)

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 ≤2500mAtmospheric Pressure $86\sim106$ kPa







UNIT

Dimensions (LxWxH) 292 x 540 x 582mm

Dry Weight ~31kg

Paint Colour Oxide White

COMPONENT BRANDS

Contractor Schneider

GP-GP415-50LB V1-0325