GP240-30RL-LB







PRODUCT SPECIFICATIONS GENERAL

Model GP240-30RL-LB

Rating AC single phase 240V/50Hz

Voltage/Frequency 240V/50Hz

Max Load Power Resistive load: 30kW

Inductive load: 25kVA

Load Step Resistive load: 6 steps, 1, 2, 2, 5,

10, 10kW

Inductive load: 6 steps, 1, 2, 2, 5,

5, 10kvar

PF (Power Factor) 0.8

Load Tolerance overall ±3%

Display Precision 0.5 class

Control Power AC single phase 240V/50Hz

Wire Connection Load power supply input ---

Connector-bar

Communication Interface RS485, RS232

Insulation F

Cooling Forced air cooling

Horizontal inlet air Vertical cooling

OPERATING ENVIRONMENT

Ambient Temperature -10°C~+50°C

Relative Humidity ≤95%

Altitude ≤2500m

Atmospheric Pressure 86~106kPa

Aeration Distance 3-5m no obstacle from the air

inlet, more than 3m no obstacle

from the air outlet







UNIT

Dimensions (LxWxH) 825 x 720 x 1350mm

Dry Weight

Paint Colour Grey (RAL7035)

Transportation Hoisting via lifting lugs in top of

casing

COMPONENT BRANDS

Contractor Schneider

GP-GP240-30RL-LB V1-0325