

AutoMax® Rack
16-Slot (M/N 57C331)
10-Slot (M/N 57C332)
6-Slot (M/N 57C334)

Rack Specifications

M/N 57C331 contains one (1) 16-slot panel-mount rack/backplane assembly.
M/N 57C332 contains one (1) 10-slot panel-mount rack/backplane assembly.
M/N 57C334 contains one (1) 6-slot panel-mount rack/backplane assembly.

Ambient Conditions

- Storage temperature: -55°C – 85°C
- Operating temperature: 0°C – 60°C
- Humidity: 5–90% non-condensing

Rack Dimensions

M/N 57C331 16-Slot Rack

- Height: 48.6 cm 19¹/₈ inches
- Width: 62.4 cm 24⁹/₁₆ inches
- Depth: 31.1 cm 12¹/₄ inches
- Approximate Weight: 50 kg fully loaded 110 lbs

M/N 57C332 10-Slot Rack

- Height: 48.6 cm 19¹/₈ inches
- Width: 43.3 cm 17¹/₁₆ inches
- Depth: 31.1 cm 12¹/₄ inches
- Approximate Weight: 34 kg fully loaded 75 lbs

M/N 57C334 6-Slot Rack

- Height: 48.6 cm 19¹/₈ inches
- Width: 27.5 cm 10³/₁₆ inches
- Depth: 31.1 cm 12¹/₄ inches
- Approximate Weight: 18 kg fully loaded 39.5 lbs

Bus Specifications

- Type: Intel Multibus™
- P1 bus connector: IEEE standard P796 bus
- P2 bus connector: IEEE standard P796 modified bus

A-C Line Filter:

- 10 Amp (M/N 57C331 and M/N 57C332)
- 6 Amp (M/N 57C334)
- 120/250 VAC
- 50/60 Hz

Fans

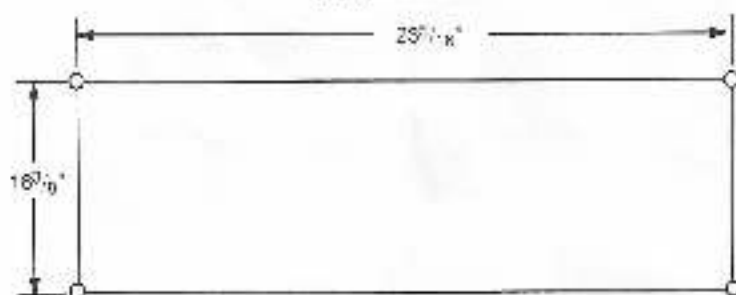
- Two (2) per Rack (M/N 57C331 and M/N 57C332)
- One (1) per Rack (M/N 57C334)
- Nominal power dissipation: 14 Watts each

(For additional information, please refer to the Power Supply Module and Rack instruction manual, J2-3008.)

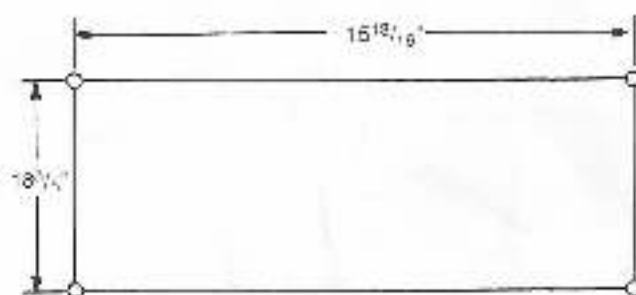
Industrial
CONTROLS

Rack Mounting Pattern

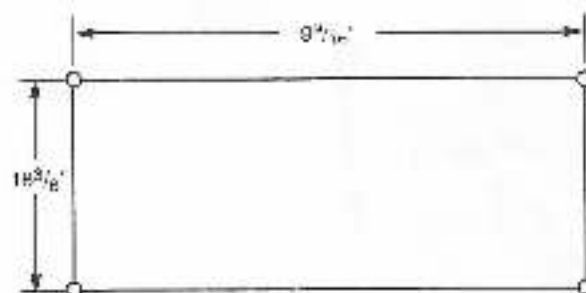
16-Slot Rack



10-Slot Rack



6-Slot Rack



Dimensions shown are between mounting
hole centers.
Diameter of mounting holes: .312"