

Specifications

Frame Material: Aluminum; Iridited

Power Connection: 6' 3-wire line cord

Power Supply: 95-240 VAC Input, 50/60 Hz UL, CSA and CE Supply

Power Supply Current/Voltage: 1.2 Amps Maximum @ +12 VDC ±5% regulated

Physical: 19" W X 3.5" H X 9.5" D

Enclosure

model 3000S

Features

- Internal, universal power supply
- Back panel barrier screw terminals
- Card slots for up to 22 circuit cards
- Unit can be supplied with redundant AC supplies.



Description

Monroe Electronics 3000S Enclosures are specifically designed to house plug-in 3"X 5" circuit card modules and mounts in 3½" of vertical space in a standard 19-inch wide E.I.A. equipment rack.

The 3000S Enclosures will accept up to 22 single card slot modules. Circuit card modules such as the Model 3137B, 3185E and others with transformers occupy the equivalent of two card slots.

Custom units utilizing this case and combinations of our circuit boards are also available. Please contact the factory with your requirements.

Applications

Custom wired remote control and telephone answering systems, using circuit cards from Monroe Electronics, or other vendors.