

1U Rackmount RJ-45

PCI & SBus Breakout Box

FABRIC & CONNECTIVITY DIVISION



- 16, 32, or 48 RJ-45 ports
- Scales from 16 to 32 to 48 RJ-45 ports with the addition of upgrade modules
- 1U package
- Quick and easy installation on standard 19" racks
- Supports RS-232
- Four and 10-foot cables available

1U Rackmount Interconnect Models (RIMs) are available with 16, 32, or 48 RJ-45 ports.

RIMs are compatible with the following products:

- Aries 16000P Multiport™ Serial Controller (PCI Bus)
- Nova 1600SE Multiport™ Serial Controller (SBus)
- SBox 1000™ Expansion Chassis (SBus)
- ControlTower™ Console Management System

—innovative engineering, dependable products—

Carlo Gavazzi Computing Solutions designs and manufactures standard and custom AdvancedTCA™, CompactPCI®, PCI/ISA, and Switch Fabric backplanes, cabinets, enclosures, I/O boards, and integrated systems that address your outsourcing and time-to-market needs.



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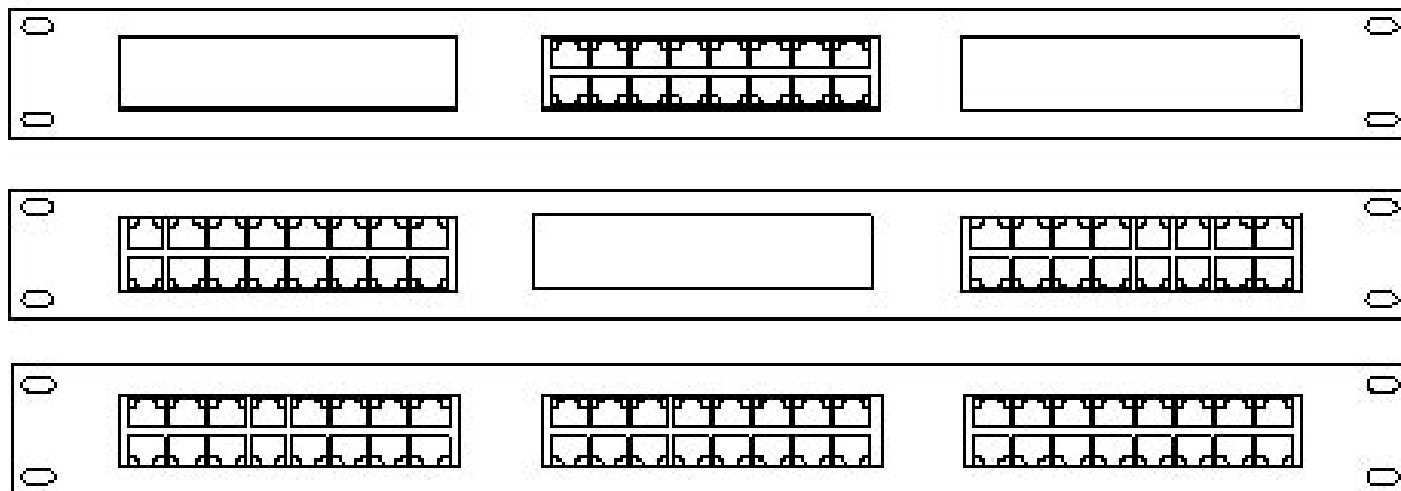
Fulfillment



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General Specifications

Ports	Models are available with 16, 32, and 48 RJ-45 ports.
Dimensions	Front Plate: 1.72" (4.369cm) H x 19" (48.26cm) W x 4.09" (10.389cm) Width of RIM unit without Front Plate is 17.6" (44.7cm)
Weight	RIM16 1.75lbs (.8kg) RIM32 2.12lbs (.96kg) RIM48 2.48lbs (1.13kg)
Rackmount	Fits standard 19" racks

Part Numbers

20-70136-01	RIM16 (16 RJ-45 ports)
20-70137-01	RIM32 (32 RJ-45 ports)
20-70138-01	RIM48 (48 RJ-45 ports)
20-70139-01	IM 16 (16-port upgrade module for adding 16 ports to existing RIM16 or 32)
06-00115-04	4-foot PCI cable (one cable required for each 16 ports)
06-00115-10	10-foot PCI cable (one cable required for each 16 ports)
06-00114-04	4-foot SBus cable (one cable required for each 16 ports)
06-00114-10	10-foot SBus cable (one cable required for each 16 ports)

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