AC&E
TELECOMMUNICATIONS

Adjustable Mounting Brackets
RJ45 Shielded Socket x48
RJ45 Shielded Socket x48
Printed Labels Or Optional Designation Strips

View With Bracket Removed

PRODUCT DESCRIPTION

This rack mounting patch panel provides front/rear RJ45 - RJ45 patching for Ethernet circuits. It is designed for professional Gigabit applications where space is at a premium and a high density of transmission lines demands superior cross talk performance. This patching system benefits from the use of Cat 6 RJ45 plugs with their disciplined cable termination that gives consistent, high levels of performance. In summary this product offers the following features:-

- low cross talk
- consistent performance
- shielded construction
- long life, high reliability
- rugged construction

- professional Ethernet patching
- 8P8C Connectivity (4pair)
- industry standard 19" rack mounting
- optional front designation strip
- mount recessed to ease cable entry

- 48 ports front/rear patching
- RoHS compliant
- 30u" gold contact plating
- zinc sealed, powder coated steel
- cable management brackets available

OPERATING CONDITIONS

Working Temperature: -30°C to 75°C

ELECTRICAL SPECIFICATIONS
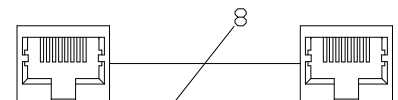
Isolation Voltage: >250V DC

MECHANICAL SPECIFICATIONS

RJ45 Connector: Contacts: Phosphor Bronze, Plated Ni/0.8Au
Moulding: PBT Glass Filled, Black
Shield: Brass, Plated Sn
Insertion Cycles, 500min
Panel: Steel, Zinc Sealed and Powder Coated Black

ACCESSORIES

Mounting Brackets: For ETSI and 23" racks
Cable Management Kits: Front or Rear Mounting

Port 1 of 48 Shown

ACandE PA05C0548 Data Sheet R2.0
Specification subject to change without notice.

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