



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
- 24 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

