



COPPER & FIBER CABLES ... Get Connected, *RIGHT* on Time!

# 8RU High Density Rack Unit 144 Port Maximum Patch Panel

## Product Description:

Our 8RU Modular Patch Panel is designed to transition multi fiber trunk cables to multiple types of standard connector interfaces such as ST, FC, D4, SMA, SC, SC Duplex, MT-RJ, LC, MU, ESCON, etc.

Accessible from the front and rear, these panels are very dense and can be changed out quickly. Our panels can be installed in open relay racks, enclosed cabinets and vendor provided equipment cabinets.

Coupler housings on the front of each coupler panel are color coded adhering to industry standards, offered in Beige for Multimode 62.5/125, Black for Multimode 50/125, Blue for Singlemode 8.3/125, and Green for Singlemode (APC) Angle Polish 8.3/125. This allows you to establish what type of cable needs to be plugged in the front of the patch panel with a glance.



(HD8RU) 144 Port  
Height: 14" (8RU)  
Color: IBM Beige/Light Tan  
Dimensions: 17"W 14"H 12"D  
Capacity: 144 Connectors

## Key Features:

- Universal mounting brackets for full compatibility with standard 19-inch and 23 inch racks and cabinets
- Designation labeling on front and rear doors
- Available with pre-terminated multi fiber trunks to save time and money
- Easy to install 6-pack bulkhead/adaptor plates (ST, FC, D4, SMA, SC, SC Duplex, MTRJ, LC, MU, ESCON, etc)
- Optional: Slide/Splice trays
- Optional: Smoked doors

**CABLCON**, formed in 1986, is an ISO 9001:2000 and TL 9000 certified cable assembly manufacturer and nationwide supplier of copper and fiber optic cable. **CABLCON** has manufacturing, distribution locations in Detroit & Dallas and additional sales offices in Atlanta & Washington D.C.



ISO 9001:2000 and TL 9000 Certified

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