



DI-G2GU1 | 1179823

DSXi 84-Termination Rear Cross-connect Panel, 23 in, Putty white

- Next generation of panels for digital signal cross-connect in T1 networks
- Improved circuit density by 20 percent with 4-inch-high panels
- Easy circuit access and fast port identification helps saving time and money
- Red tracer LEDs for easier circuit identification

Product Classification

Product Series	DSXi
Product Type	DSX panel
Regional Availability	Latin America North America

Body Features

Color	Putty white
Material	Steel
Weight	13.2 kg 29.0 lb

Configuration Features

DSX Configuration	Rear Cross-connect
Front Connector Type	Bantam
Number of Ports	84
Preloaded	Yes
Rear/Far End Connector Type	Wire wrap

Dimensions

Depth	203.20 mm 8.00 in
Height	101.60 mm 4.00 in
Width	584.20 mm 23.00 in

Electrical Characteristics

Fuse Capacity Range	.50 – .75 A
Input Voltage	–48 Vdc

Identification Marking

Designation Pattern	1-28 A 1-28 B 1-28 C
Labeled	Yes

Industry Standards

Standards Compliance	NEBS Level 3
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Mechanical Attachment

Mounting Style	2 inch recess 3 inch recess 4 inch recess Flush Mount
Mounts To	DSX skeleton bay

Packaging Features

Includes	Mounting hardware
Packaging Method	Box/Carton
Packaging Quantity	1

Product Type Features

Panel Type	Patch Panel
Product Category	DSX Panels
Rack-Mounted	Yes

Signal Characteristics

Data Rate	1544.00 Mb/s
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Usage Conditions

Operating Temperature	-5 – 60 °C
Relative Humidity (Operating)	0 – 95 %
Relative Humidity (Storage)	10 – 95 %
Storage Temperature	-40 – 60 °C

Regulatory Compliance/Certifications

Agency	Classification
RoHS 2011/65/EU	Compliant