HellermannTyton

APP110C648

Article Number: 853-50055

Category 6 Angled Universal 48 Port Patch Panel, 2U, Black, 1/box



Base Data

Local Order Number APP110C648

Type APP110C648

Color Black (BK)

Features and Benefits • Write-on labels provided for easy identification.

· Clear plastic channel protects PCB and allows easy viewing of wiring label.

• Front face provides an attractive, flush appearance.

Product Description HellermannTyton's Category 6 Angled Universal patch panels are pre-configured in 24 and 48 port versions to meet the needs of nearly all customer applications. A full line of accessories are available to optimize your installation.

Panel Fixing Method 12 – 24 Rack Screws

Performance Category Category 6 (Class E)

Technical Description The Universal 110 Angled Category 6 Panel is available in 1U 24 port or 2U 48 port configurations.

The panels are manufactured with 110 punch down IDC blocks and are supplied with a clear plastic channel which protects the PCB and allows easy viewing of the wiring label.

The panel is screen printed and offers write-on labelling fields for easy port identification. Each U also has a separate central labelling field for patch panel identification.

The Angled Global Panel is supplied with a comprehensive colour and numbering label on the rear modules showing both 568A and 568B wiring options to ensure error free terminations.

Each PCB modules is tested to exceed the latest published versions of ISO/IEC 11801, BS/EN50173 and ANSI/TIA/EIA 568-C Category 6.

The Universal 110 Angled Category 6 panels offer backward compatibility with Category 5e, Category 5 and voice

products.

Short Description Category 6 Angled Universal 48 Port Patch Panel, 2U, Black, 1/box

Product Dimensions

Width W (imperial) 19.02 "

Width W (metric) 483.0 mm

Height H (imperial) 3.46 "

Height H (metric) 88.0 mm

Depth D (imperial) 4.12 "

Depth D (metric) 106 mm

Logistics and Packaging

Quantity per box

Package Quantity (imperial) 1

Carton Quantity 1

Material and Specifications

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