

APP110C648



Article Number: 853-50055

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

 Download spec sheet

Base Data

Local Order Number	APP110C648
Type	APP110C648
Color	Black (BK)
Features and Benefits	<ul style="list-style-type: none">• 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.
Technical Description	<p>The Universal 110 Angled Category 6 Panel is available in 1U 24 port or 2U 48 port configurations.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>The Universal 110 Angled Category 6 panels offer backward compatibility with Category 5e, Category 5 and voice products.</p>

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

Product Dimensions

Panel Fixing Method	12 – 24 Rack Screws
Performance Category	Category 6 (Class E)
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 1

Material and Specifications
