

Category 5e UTP 2020 Series High Density Panels

The Connectix 2020 Series Patch Panel is an alternative to the High Density Panel, designed for easy cable termination and management with a horizontal IDC tray at the rear. Built with quality components and advanced compensation techniques, this panel ensures transmission performance in any setup.

Features & Benefits

- Horizontal IDC termination tray for efficient cable management and easy installation
- High-quality components and advanced on-board compensation for optimal transmission performance
- Front write-on designation labels, providing a clear surface for custom printed labelS
- Extended PowerSum characteristics exceeding ANSI/TIA-568-C specifications
- Seamless performance with Connectix Modules and UTP Cable, surpassing standard specifications
- Compatible with LC, SC, ST, and FC fibre modules, featuring a Starlight-compatible gland hole and integrated management tray
- Expandable with blank modules for easy future growth and adaptability surpassing standard specifications





Product Specifications	
Width (mm)	483 (19")
Depth (mm)	30
Height (mm)	44 (1u)
Fixing Centres (mm)	467
Material	Mild steel sheet CR4 to BSEN 10130-1999 DC01 plastic inserts, ABS thermoplastic resin with grade UL94 VO at 1.5mm flame retardancy
Finish	Matte black polyester paint
Socket labels	Write on silk screen, on panel front
IDC Labels	Colour coded labels T598B
Cable Management	Improved cabling facility with easy to use cable tie positions for left and right cable entry
IDC Blocks	4-way industry standard IDC blocks
Conforms To	ANSI/TIA-568-C

Ordering Information		
Product Description	Part Number	
Cat 5e UTP 24 Way	009-001-001-01	
Cat 5e Adjustable UTP 24 Way	009-001-001-02	

