**Connectix**
Cabling Systems

### Features & Benefits

- • Easy to install
- • Simple cable management
- • Suitable for Gigabit Ethernet applications
- • Adjustable recessed mounting version available
- • Mix and match copper and fibre in one panel
- • Manufactured in the UK

### Specification

| | |
|---|---|
| Width | 483mm (19") |
| Depth | 95mm |
| Height | 1u (44mm) |
| Fixing Centres | 467mm |
| Material | Mild steel sheet CR4 to BSEN 10130-1999 DC01 |
| Finish | Matt black polyester paint |
| Socket Labels | Write-on silk screen on panel front |
| Cable Management | Improved cabling facility with easy to use cable tie positions for left and right cable entry |
| IDC Labelling | Colour coded to T568B |
| IDC Blocks | Industry standard 4 way IDCs |
| Conforms to | ANSI/TIA-568-C Category 6 Specification |

### Ordering Information

| Product Description | Part Number |
|---|---|
| Cat 6 24 Way High Density 2020 Panel | 009-001-001-40 |

The Connectix 2020 Series Patch Panel is an alternative to the Category 6 High Density Panel. It offers the same Category 6 performance as the standard panel but has been designed to present the cable termination IDCs horizontally on a tray at the rear , making termination and cable management easier.

Category 6 High Density 24 way panels achieve optimum transmission performances by incorporating the highest quality components and innovative on-board compensation techniques.

This panels offer extended PowerSum characteristics and exceeds the ANSI/TIA-568-C specifications. When combined with Connectix Category 6 Modules and UTP Cable the link will perform well in excess of the Category 6 specification.

LC, SC, ST and FC fibre modules are also available, complete with a Starlight compatible gland hole and integrated management tray. Blank modules can be included for future expansion.



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