

Features & Benefits

- Cat 5e performance
- Suitable for Gigabit Ethernet
- Ultra-slimline design
- LJ6C style module
- Interchangeable with other LJ6C modules and blanks
- Individually QA tested
- Easy to use shield connection

Specification

Width	25mm
Depth	22mm
Height	38.5mm
Recommended Back-box Depth	32mm
Mounting Hole Size	22mm x 37mm
Panel Thickness	2.0mm max
Material	Polycarbonate/ABS thermoplastic resin with grade UL94 VO at 1.5mm flame retardancy
Finish	High gloss
IDC Labels	Colour coded to T568B
Cable Guide	Integrated earth connection / cable tie position
Sockets	High performance shielded RJ45
IDC Blocks	4 way industry standard IDC blocks
Conforms to	ANSI/TIA-568-C.2 Enhanced Category 5 Specification

Ordering Information

Product Description	Part Number
Cat 5e LJ6C FTP Compact Module	008-000-000-40
Single LJ6C Single Gang Faceplate	008-009-001-00
Dual LJ6C Single Gang Faceplate	008-009-002-00
Quad LJ6C Dual Gang Faceplate	008-009-004-00
Quad Panel for Ackerman Floor Box	008-011-001-06
LJ6C Blank	008-001-004-07

Connectix Enhanced Category 5 FTP Modules offer exceptional performance for high speed LANs including Gigabit Ethernet applications, with the added benefit of offering a shielded design. Optimum transmission has been achieved by incorporating the highest quality components and innovative on-board compensation techniques.

LJ6C Modules are ideal for use in floorboxes, or any application that has an industry standard LJ6C aperture. Single and dual gang faceplates are available for up to four LJ6C modules in addition to panels suitable for Ackerman Floorboxes. Their attractive high gloss finish and easy to use labelling system makes them popular with both installers and end users alike. Installation is made easy with the unique colour coded cable saddle and the use of industry standard IDCs.

Enhanced Category 5 FTP modules offer extended PowerSum characteristics and exceed the ANSI/TIA-568-C specifications. When combined with Connectix Enhanced Category 5 FTP Patch Panels and FTP Cable the link will perform well in excess of the Enhanced Category 5 Specification.

