



Features & Benefits

- ✘ Shielded design for improved EM performance
- ✘ Suitable for Gigabit Ethernet applications and beyond
- ✘ Manufactured in the UK
- ✘ Colour coded saddle for quick and accurate termination
- ✘ Interchangeable with all other Standard modules and quarter blanks
- ✘ Individually QA tested
- ✘ Easy to use shield connection



Ordering Information

Product Description	Part Number
Category 6 RJ45 FTP Module	008-002-001-35
Standard Single Gang Faceplate	008-001-002-05
Standard Dual Gang Faceplate	008-001-003-05
Elite Standard Single Gang Faceplate	008-001-002-01
Elite Standard Dual Gang Faceplate	008-001-003-02
1/4 Blank	008-001-004-05

Specification

Width	25mm
Depth	34.5mm
Height	50mm
Faceplate Depth	15mm
Back-box Depth	Minimum 24mm recommended
Mounting Hole Size	25.40mm x 47.80mm
Material	Polycarbonate/ABS thermoplastic resin, with grade UL94 VO at 1.5mm flame retardancy
Finish	High Gloss
IDC Labels	Individual colour coded labels to EIA 258A/568B
Cable Guide	Individual cable saddles with cable tie position for left or right cable entry
Sockets	High Performance shielded vertical jacks
IDC Blocks	Industry Standard IDC blocks
PCB	1.6mm double sided PTH boards
Conforms to	TIA/EIA-568-B.2-1 Category 6 Specification

Category 6 FTP Modules provide the performance needed for present and next generation data communications networks and applications, including Gigabit Ethernet, with the added benefit of shielding to minimise the risk of EMI. The use of next generation components and specially designed boards allow a bandwidth of 250MHz to be achieved in a shielded package.

Category 6 FTP modules can be fitted into Single or Dual faceplates and can be combined with quarter blanks and/or voice modules to provide the required configuration. Their attractive high gloss finish and easy to use labelling system make them popular with both installers and end users alike. Installation is made easy with the unique colour coded cable saddle, the use of industry standard IDC blocks and the simple to use shield connection.

Category 6 FTP Modules are fully compliant with the EIA/TIA Category 6 standards. When used in conjunction with Category 6 FTP Patch Panels and FTP Cable the user will get a link performance exceeding Category 6 requirements.