Features & Benefits

- Shallow design requires minimal back-box depth
- Industry standard LJ6C size
- Industry standard IDCs
- Individually QA tested

Specifications

Width	25 mm
Depth	19.5 mm
Height	38.5 mm
Back-box Depth	Minimum 20 mm with panel 15 mm with faceplate
Mounting Hole	Size 22.3 mm x 36.7 mm
Panel Thickness	2.0 mm Max
Material	Polycarbonate/ABS thermoplastic resin with grade UL94 VO at 1.5 mm flame retardancy
Finish	High gloss
IDC Labels	Individual colour code
IDC Blocks	4-way industry standard IDC blocks
Conforms to	ANSI/TIA-568-C Enhanced Category 5 Specification

Ordering Information

Product Description	Part Number
Cat 5e LJ6C Compact Module	008-000-000-10
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

The Connectix Enhanced Category 5 LJ6C Compact Module is designed to provide one of the shallowest outlets on the market. They are the ideal solution wherever back box depth is a problem.

LJ6C Modules are ideal for use in floor boxes, 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 Floor boxes. Their attractive high gloss finish and easy to use labelling system makes them popular with both installers and users alike.

Installation is made easy with individual colour codes and the use of industry standard IDCs.

Connectix Enhanced Category 5 LJ6C Modules offer extended PowerSum characteristics and exceed the ANSI/TIA-568-C specifications. When combined with Connectix Enhanced Category 5 Patch Panels and UTP Cable, the link will perform well more than the Enhanced Category 5 Specification.