



Features & Benefits

- Utilises High Density MTP® brand connectors
- Cable management compartment
- Multimode and singlemode option
- Reduces installation time and costs
- 12, 24 and 48 duplex LC option
- 12, 24 duplex SC option
- Terminated in a quality controlled factory

Specifications

Finish	Fine textured black paint
Material	Mild steel
Width	483 mm
Depth	395 mm
Height	1u
Capacity	Up to 48 duplex

Ordering Information

Product Description	Part Number
OM2 50/125 XS Cable Management Panels	
6 Duplex LC Panel	009-025-032-12
12 Duplex LC Panel	009-025-032-24
24 Duplex LC Panel	009-025-032-48
36 Duplex LC Panel	009-025-032-72
48 Duplex LC Panel	009-025-032-96
12 Duplex SC Panel	009-025-042-24
24 Duplex SC Panel	009-025-042-48
OM3 50/125 XS Cable Management Panels	
6 Duplex LC Panel	009-025-030-12
12 Duplex LC Panel	009-025-030-24
24 Duplex LC Panel	009-025-030-48
36 Duplex LC Panel	009-025-030-72
48 Duplex LC Panel	009-025-030-96
12 Duplex SC Panel	009-025-040-24
24 Duplex SC Panel	009-025-040-48
OS2 9/125 XS Cable Management Panels	
6 Duplex LC Panel	009-025-041-12
12 Duplex LC Panel	009-025-031-24
24 Duplex LC Panel	009-025-031-48
36 Duplex LC Panel	009-025-031-72
48 Duplex LC Panel	009-025-031-96
12 Duplex SC Panel	009-025-041-24
24 Duplex SC Panel	009-025-041-48

The Connectix Fibrefox Brand Pre-terminated Plug and Go Fibre System provides the Rapid Fibre Deployment market with an extremely cost effective, expandable and high speed system.

The Fibrefox XS Cable Management Panel is split into 2 compartments; a sealed pre-terminated section and a cable management section for any excess cable. This helps ensure a neat and tidy installation and prevents accidental disconnections.

The panel also offers users up to 48 duplex LC or 24 duplex SC patching couplers in one panel.

Fibrefox Micro Fibre Cable enters via the back of the panel and the excess cable is wound around the convenient cable retainers. Pre-terminated MTP® brand connectors simply plug into port bulkheads and pre-terminated multiple fibre cable splits off to either LC or SC patching couplers.

