



Fibre Optic Patch Panel



DATA SHEET

☎ +44 20 8895 6455
✉ info@webbinfra.com
🌐 www.webbinfra.com

1U 24 Port SC Simplex Fibre Patch Panel

A fibre patch panel is a component consisting of a few identical jacks used for affixing, routing circuits for inter-connecting and monitoring. It is suitable for mounting on a wall, 19"/10" telecommunication racks, frames and cabinets. Patch panel also supports testing circuits in an appropriate and flexible method. These are generally used in networking environments, broadcasting and telecommunication infrastructure.



Applications

- LAN/WAN
- FTTH
- Broadcasting
- CATV network
- Telecommunications subscriber loop

**Specifications are subject to change without notice based on technical recommendations and related product enhancements*



Features

- 24 ports single structure fibre patch panel
- 19" installation, glide-out category
- 4 cable entries at the rear
- 24 ports are applicable to simplex modules

Specifications

Adapters, pigtails, splice trays and splice sleeves are not included

- The SPCC material provides a strong body
- User-friendly 19" installation
- Suitable for splitters: space has been designed for adding splitters
- Outdoor/indoor optical cable can be fixed using the default cable fixing accessories available in the unit
- Protection level: IP20
- ABS push button lock for easy access

Product Description

Part number	C.08.FPP.SCSX.24.E
Dimensions	435*205*1U
Surface	Smooth/wrinkle/frosting
Installation	19" rack mountable
Port	24 SC SX
Colour	Matte black
Packing	Neutral brown box
Certificate	CE, ISO, ROHS & REACH

**Specifications are subject to change without notice based on technical recommendations and related product enhancements*