

Pivoting Patch Panels - 8, 12, 16, 24 Fibres

The Optronics Pivoting Patch Panel is a 1U shelf allowing the connection of up to 24 Fibres onto an Adaptor Panel. The shelf is compatible with 19" and ETSI rack practices. Cables enter the shelf on the back or left hand side and pigtailed exit the unit on the right hand side at the rear. The shelf is supplied with pigtailed and adaptors pre-installed to save installation time.

Features/Benefits

- > Provides management of fibres through Splicing and Patching.
- > Splicing and bare fibre excess storage is performed inside a tray protected by a cover.
- > Compatible with 19" rack practice (1U) for direct mounting.
- > Compatible with ETSI rack practice (2SU) using front mounting Adaptor plates (supplied).
- > Cable entry position on back or left hand side. Pigtailed exit on right hand side at the back of the unit.
- > Can be supplied with up to 24 Adaptors and pigtailed pre-installed onto the splice trays ready for connection to cable fibres or without any adaptors and pigtailed installed.
- > The shelf can accommodate a variety of different connector types.
- > Shelf pivots outwards to enable easy access to the splice trays.
- > Cables of up to 25mm in diameter can be accommodated.



Technical Specification

DESCRIPTION	
Number of splice trays	1
Max number of output patchcords	24
Max Cable Diameter (mm)	25
Required space envelope (mm)	(w) 481 x (d) 230 x (h) 44
Operating temperature	-20°C to + 50°C (5 to 95% RH)
Material:	
Metalwork	Mild Steel
Plastics	FR Polymer
Testing	
Optical	Tested at 1310nm and 1550nm
Dry heat	BS EN 60068-2-2 Test Bb
Damp heat	IEC 60068-2-3: 1969
Change of temperature	IEC 60068-2-14: 1984
Vibration	IEC 60068-2-6: 1995
Shock	IEC 60068-2-27: 1987

Please contact our sales team for ordering information.