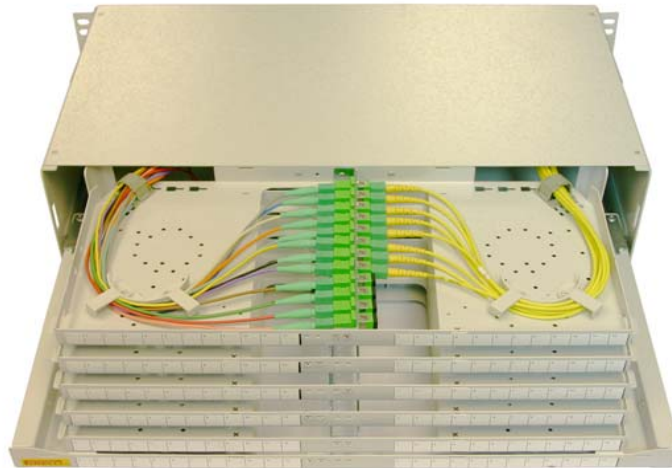


Sliding Sub-Rack (Patching)

Prysmian Part Number: See Table Below



The OAsys Sliding Sub-Rack (Patching) is a 3U shelf for use within 19" and ETSI standard racks allowing the connection of up to 72 fibre patches. The shelf contains six pull out modules, which each house 12 adapters. The modules hinge upwards to provide access to the module below. The shelf is supplied with all of the adapters pre-installed at Prysmian to save installation time, and a variety of different adapter types can be accommodated.

Features and Benefits

- For use in both 19" and ETSI standard racks.
- Provides management of fibres through patching.
- Shelf pulls outwards to enable easy access to the patching modules.
- Modules hinge upwards to provide access to the module below.
- The shelf can accommodate a variety of different connector types.
- Supplied with 72 adapters pre-installed to save installation time.
- Compatible with the OAsys Modular Main Rack.
- Fully bend managed to 30mm minimum bend radius.

Kit Contents

- Main Frame
- Patch Modules
- Adapters

Additional Items

- None

Part Numbers

Connector Type	Part Number	
	19"	ETSI
FC/UPC	XEXSC00695	XEXSC00722
FC/APC	XEXSC00696	XEXSC00723
SC/UPC	XEXSC00697	XEXSC00724
SC/APC	XEXSC00698	XEXSC00725
ST	XEXSC00699	XEXSC00726
E2000/UPC	XEXSC00700	XEXSC00727
E2000/APC	XEXSC00701	XEXSC00728
LC/UPC	XEXSC00702	XEXSC00729
LC/APC	XEXSC00703	XEXSC00730

Technical Data

- Max Number of Adapters: 72
- Required space envelope (mm): 19" - (w) 415 x (d) 280 x (h) 133.5
ETSI – (w) 495 x (d) 280 x (h) 133.5
- Operating temperature: -20°C to + 50°C (5 to 95% RH)
- Material: -
 - Metalwork: Mild Steel
 - Plastics: FR Polymer
- Finish: -
 - Metalwork: Painted light grey (RAL 7035)
 - Plastics: Grey
- 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

Logistics

- Packing Dimensions (mm): (w) 570 x (d) 350 x (h) 200
- Packed Weight (kg): 7.0
- Net weight (kg): 6.6

Pigtail Technical Data

Pigtails are supplied with either xx/UPC or xx/APC connectors.

xx/UPC connectors can be used in cases where xx/PC or xx/SPC connectors are required.

For technical data on the pigtails supplied refer to Prysmian data sheet AC003

Please contact your local sales office listed on www.prysmiangroup.com

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