

SRS3000 1U Patchcord Storage Shelf

Prysmian Part Number: *SRS1-300*



The SRS3000 Patchcord Storage Shelf is a 1U shelf used for the storage of patchcords or the storage of patchcord overlength. The shelf can be installed in to 19" / ETSI / ANSI racks, street side or wall mounted cabinets. The product consists of a metal chassis and a plastic light weight module. The product has a capacity of up to 48 patchcords in a 1U unit.

Features and Benefits

- Suitable for installation into 19", ETSI and ANSI racks.
- Can be used to store patchcords prior to installation or to store patchcord overlength.
- Storage capacity of up to 2 metres of 24 patchcords 2.8mm in diameter or 48 patchcords of 2.0mm in diameter.
- Overlength capacity of up to 2.5 metres of 24 patchcords 2.8mm in diameter or 48 patchcords of 2.0mm in diameter.
- Can be upgraded to an SRS3000 Patch Only Shelf. Refer to the Upgrade Kits in the additional items section of Prysmian data sheet RM019 – SRS3000 Patch Only Shelf.
- Storage module pivots outwards for easy patchcord access.
- All fibres are positively bend managed to a 30mm radius
- Supplied with a large cover label and front panel labels for easy identification and data recording.
- Patchcords are available for supply from Prysmian. Refer to Prysmian data sheet AC004.

Kit Contents

The SRS3000 Patchcord Storage Shelf is supplied with cable ties, velcro straps, a bend manager and a rack fixing kit.

Additional Items

- ETSI Conversion Brackets
- Rear Mounting Bracket
- Patchcords (see data sheet AC004)

Technical Data

- Max Storage Capacity:
 - 2.0mm Patchcords: 48 x 2.0 metres
 - 2.8mm Patchcords: 24 x 2.0 metres
- Max Overlength Capacity:
 - 2.0mm Patchcords: 48 x 2.5 metres
 - 2.8mm Patchcords: 24 x 2.5 metres
- Required space envelope (mm): (w) 480 x (d) 245 x (h) 44.5
- Operating temperature: -20°C to + 60°C (5 to 93% RH)
- Material: -
 - Metalwork: Mild Steel painted light grey RAL 7035
 - Plastics: High Impact Polystyrene grey RAL 7035
- Testing: -
 - Optical: Tested at 1310nm, 1550nm and 1625nm
 - 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

- Pack Dimensions (mm): (w)560 x (d)290 x (h)175
- Packed Weight (kg): 2.95
- Net weight (kg): 2.40

Additional Items

ETSI Conversion Brackets.

ETSI conversion brackets enable the SRS3000 shelf to be installed into an ETSI rack. They are secured to the unit using four fixing screws.

Prysmian Part No. – XKTSC00171 Grey



Rear Mounting Bracket

The Rear Mounting Bracket is used to install an SRS3000 shelf into a rear mounted rack. The bracket simply bolts to the back of the SRS shelf and provides fixing holes for securing to a rear mounted 19" rack.

Prysmian Part No. – XSRSC00361



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