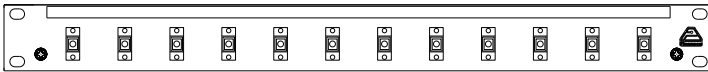


Tech Data

PATCH PANEL

OPTICAL FIBER

SC-SC



Description

- Optical Fiber panel with **SC-SC duplex** or **simple** connector. Without tray.
- These connectors have an **A-B codification** to ensure the correct polarity for bidirectional communications.

Applications

Installations with optical fibre connections systems.

Tech Data

PATCH PANEL OPTICAL FIBER SC-SC

Technical Characteristics

| PANEL | SC-SC CONNECTORS | | |
|--|---|---|---|
| | MULTIMODE PC polishing | SINGLEMODE UPC polishing | SINGLEMODE APC polishing |
| | SC-SC multimode connector with a pressure metal ring (phosphor bronze). | | SC-SC single mode with pressure ring ceramic (zirconia). |
| <p>Patchbay Extruded aluminium Alloy 6063 Colour Black RAL 9005 Tie cable bar 8 mm steel F1 calibrated Label profile Extruded aluminium (No tray)</p> | <p>Typical Attenuation 0.20 dB Max. Attenuation 0.40 dB Attenuation (500 cycles) 0.1 dB Work Temperature -40 a 85 °C Retention force 300 N Colour Beige</p> | <p>Typical Attenuation 0.15 dB Max. Attenuation 0.30 B Attenuation (500 cycles) 0.1 dB Work Temperature -40 a 85 °C Retention force 300 N Colour Blue</p> | <p>Typical Attenuation 0.1 dB Max. Attenuation 0.20 dB Attenuation (500 cycles) 0.1 dB Work Temperature -40 a 85 °C Retention force 300 N Colour Green For high Reflection loss >60 dB</p> |

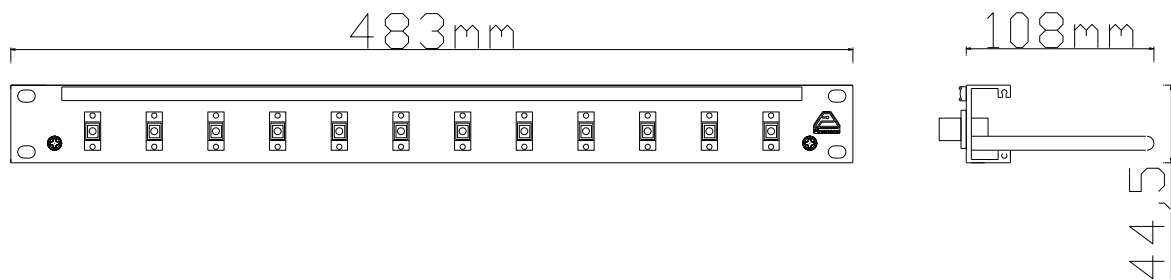
Tech Data

PATCH PANEL

OPTICAL FIBER

SC-SC

Physical Characteristics



Regulations

| | |
|---------------------|--|
| EN 187000 | GENERIC SPECIFICATION: OPTICAL FIBRE CABLES |
| CEI 60794 | |
| STANDAR EIA-310-D | STANDARD RACK ESPECIFICATION |
| IEC 60297-2/60297/3 | MECHANICAL STRUCTURES FOR ELECTRICAL EQUIPMENT |
| NORMA RoHS | DANGEROUS SUBSTANCES RESTRICTION |

Tech Data

PATCH PANEL OPTICAL FIBER SC-SC



Web: www.pinanson.com
@: pinanson@pinanson.com

PINANSON S.L
Avda. Constitucion, 40. Mondejar (Guadalajara). SPAIN.
Telephone: +34 949 385 444 · Fax: +34 949 385 643

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For possible changes due to continuous product improvements; Pinanson S.L. reserves the right to change the showed data in this document without notice. The data presented here correspond to the time it was compiled.