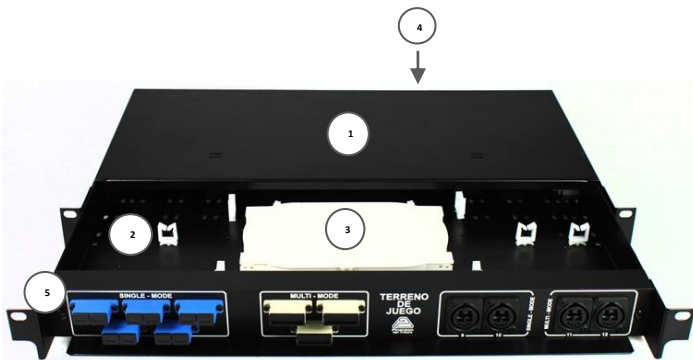


Tech Data

PATCH PANEL

OPTICAL FIBER

SC-SC WITH TRAY



- (1). Removable box
- (2). Fiber track
- (3). Connection cassette
- (4). Cable clamps
- (5). Removable panel

Description

- Optical Fiber panel with **SC-SC duplex** or **simple** connector.
- These connectors have an **A-B codification** to ensure the correct polarity for bidirectional communications.
- With tray

Applications

Installations with optical fibre connections systems.

Tech Data

PATCH PANEL OPTICAL FIBER SC-SC WITH TRAY

Technical Characteristics

PANEL			SC-SC CONNECTORS		
Patchbay Extruded aluminium Alloy 6063 Colour Black RAL 9005 Tie cable bar 8 mm steel F1 calibrated Label profile Extruded aluminium (No tray)			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).	
Dimensions (mm)					
Width	High	Depth			
483 (19")	44.5 (1RU)	25.3	Typical Attenuation 0.20 dB Max. Attenuation 0.40 dB Attenuation (500 cycles) 0.1 dB Work Temperature -40 to 85 °C Retention force 300 N Colour Beige	Typical Attenuation 0.15 dB Max. Attenuation 0.30 B Attenuation (500 cycles) 0.1 dB Work Temperature -40 to 85 °C Retention force 300 N Colour Blue	Typical Attenuation 0.1 dB Max. Attenuation 0.20 dB Attenuation (500 cycles) 0.1 dB Work Temperature -40 to 85 °C Retention force 300 N Colour Green For high Reflection loss >60 dB

Tech Data

PATCH PANEL

OPTICAL FIBER

SC-SC WITH TRAY

Regulations

EN 187000	GENERAL SPECIFICATION: OPTICAL FIBRE CABLES
CEI 60794	
UNE-EN 50265 (IEC 60332-1)	FIRE TESTS
UNE-EN 50268 (IEC 61034-1/2)	
STANDAR EIA-310-D	STANDARD RACK ESPECIFICATION
IEC 60297-2/60297/3	MECHANICAL STRUCTURES FOR ELECTRICAL EQUIPMENT
NORMATIVE RoHS	DANGEROUS SUBSTANCES RESTRICTION



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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.