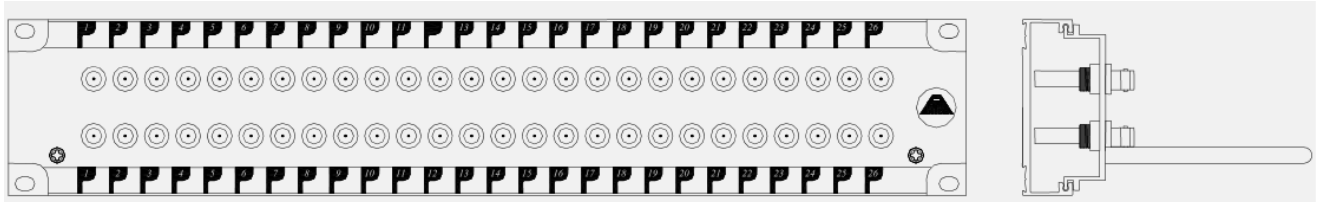


Tech Data

PATCH PANELS

MUSA
SD-SDI



Description

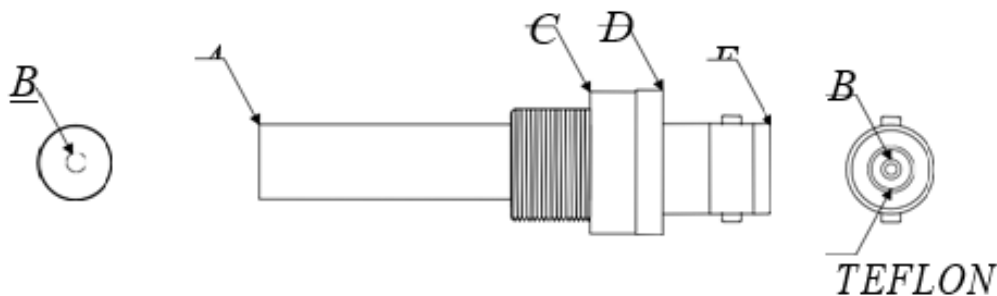
- Patch Panel with MUSA connectors.
- Front side of 2 rows up to 26 MUSA video connectors in 2RU.
- Rear side of 2 rows up to 26 BNC video connectors in 2RU.
- According to SD-SDI SMPTE 259M and earlier.
- Insulated connector from chassis (Insulator: PTFE (Teflon)).

Applications

Video Panel with up to 26 MUSA connectors for SD-SDI signals.

Physical Characteristics

Connector MUSA-BNC



MATERIAL	
(A)	Brass/Silver Plating
(B)	Brass Pin/Nickel & Silver Plating Brass/Nickel Plating
(C)	Plating
(D)	FRP
(E)	Brass/Nickel Plating

Tech Data

PATCH PANELS

MUSA

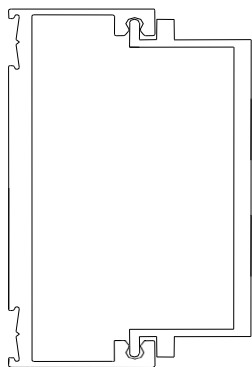
SD-SDI

Panel

Panel Frame:

- Extruded Aluminium.
- 6063 Alloy.
- T5 Treatment.
- Painted Finished:
 - Powder Electrostatic Covering 100-150 μ .
 - Colour: Textured Matte Black.

Profile View:



Label:

- Polypropylene 100 μ .
- Colour: White.

Tie Cable Bar:

- Steel bar of F1 calibration and 8 mm.
- Painted Finished:
 - Powder Electrostatic Covering 100-150 μ .
 - Colour: Textured Matte Black.

Tech Data

PATCH PANELS

MUSA

SD-SDI

Electrical Characteristics

Connector

Frequency Response:

Up to 1.5 GHz

Impedance:

75 Ω

Current:

5 A Máx

Contact Resistance:

- 2 m Ω Máx
- 1 m Ω Máx (When another connector is inserted)

Working Voltage:

200 V

Insulation:

PTFE

Working Temperature Range:

40°/100° C

Tech Data

PATCH PANELS

MUSA

SD-SDI



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Review: January 2018

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.