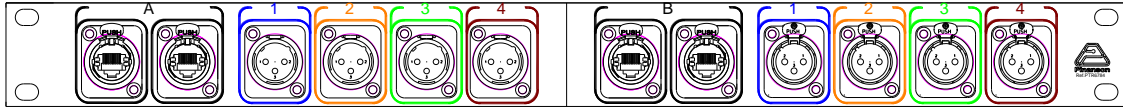


Tech Data

ADAPTORS RJ45-XLR LINK



Description

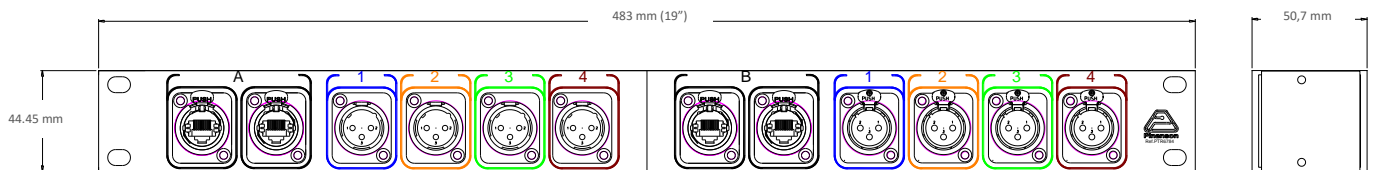
This is a passive adaptor for digital audio, DMX or analogue audio (with XLR-3 connectors) to be transmitted by a single CAT.5E/6 cable and RJ-45 connector.
 With a RJ-45 link output.

Applications

To transmit **4 AES/EBU, DMX or audio analogue** signals by a single CAT.5E/6 shielded cable. In this way, the installation will be simplified with a single cable.
NOTA: the CAT.5E/6 cable should be shielded.

Physical Characteristics

- Extruded aluminium panel.
- Finish: direct print



Tech Data

ADAPTORS

RJ45-XLR LINK

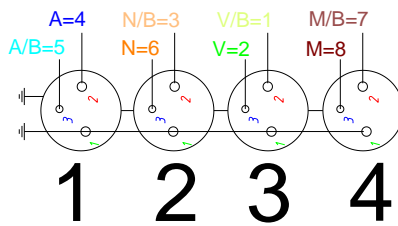
Connection diagram

RJ45 CAT.6A according to TIA 568A



7	White/Brown	2	Green
8	Brown	1	White /Green
5	White /Blue	3	White /Orange
4	Blue	6	Orange

XLR-3



Tech Data

ADAPTORS RJ45-XLR LINK

Measurements



Audio measurements are done with *Audio Precision APx515 analyser*.



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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.