

2 x XLR male - 2 x terminal block (3p - 3.81mm)

Highlights:

- · 26 AWG thin and dense stranded conductors
- · Flexible PVC jacket
- · Spiral shielding
- · Oxygen free copper
- 4 x 8 mm (Ø) outer diameter

Product information:

This cable, with its terminal block connectors is especially designed to make it easier to install racks and do complex installations faster. Fitted with a plastic grip for easy plugging and unplugging, this signal cable features 2 x XLR Male to 2 x Terminal Block (3-pole Terminal block with 3.81mm pitch). This cable can be used for connecting a balanced line signal, some examples of equipment using this kind of connections are the matrixes and amplifiers from the audio brand AUDAC.



Components:

• CableType: SIG54 - Signal Cable - Cote a Cote

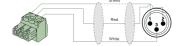
Properties:



Product Features:

Application	null	
Series	null	

Wiring Diagrams:



Variants:

- CLA834/0.5 0.5 meter
- · CLA834/1 1 meter
- · CLA834/1.5 1,5 meter
- · CLA834/3 3 meter