CLD953

DMX AES/ EBU cable -XLR male - XLR female

Highlights:

- 24 AWG thin and dense stranded conductors
- Flexible PVC jacket
- Double shielding (Al-foil + Braiding)
- 6.0 mm (Ø) outer diameter
- Oxygen free copper



Product information:

The CLD953 is a 110 Ohm DMX-AES/ EBU cable constructed using the DMX32 cable and fitted with 3-pin XLR connectors. The DMX30 is a cable for digital signal transmission with a characteristic impedance of 110 Ohm, consisting of two conductors with a section of 0.23 mm. Surrounded with an Aluminum foil and braiding, ensuring the best shielding of the cable, resulting in an excellent protection against interference of all kinds of electromagnetic fields, produced by dimmers, electric motors, power cables and many other electromagnetic interference sources. The premade cables come in different lengths ranging from 0.5 meters to 20 meters, providing solutions for all applications.



Properties:



Product Features:

Application	AV & IT
Series	Classic Series

We reserve the right to change specifications without notice, this is part of our policy to continually improve our products.

Wiring Diagrams:



Variants:

- CLD953/0.5 - 0,5 meter
- CLD953/1 - 1 meter
- CLD953/1.5 - 1,5 meter
- CLD953/3 - 3 meter
- CLD953/5 - 5 meter
- CLD953/10 - 10 meter
- CLD953/15 - 15 meter
- CLD953/20 - 20 meter

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