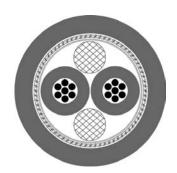
Audio & Light



AES/EBU & DMX cables





Type Cable structure

Conductor material: Core insulation: Core colours: Stranding element: Sheath material: Cable external diameter: Sheath colour:

Electrical data

Characteristic impedance: Conductor resistance max.: Insulation resistance min.:

Technical data

Weight: Min. bending radius for laying: Operating temperature range min.: Operating temperature range max.: Copper weight:

DMX cables 2x0,34 Copper, bare

PE rd, wh 2 cores with textile filler stranded PVC approx. 6,4 mm black

110 Ohm 53 Ohm/km 10,0 GOhm x km

approx. 50,0 kg/km

64 mm -30°C +70°C 9,8 kg/km

DMX cables 4x0.34

Copper, bare PE wh, gn, br, ye Star quad PVC approx. 7,0 mm black

110 Ohm 53 Ohm/km 5,0 GOhm x km

approx. 65,0 kg/km 70 mm

-30°C +70°C 28,0 kg/km

Part no. 400032 400033

Dimensions and specifications may be changed without prior notice.

Application

The 2-core HELUSOUND® AES/EBU & DMX patch cable is protected against external interference by its copper spiral screen. This cable is suitable for permanent laying for the control of lighting systems or for connecting digital audio amplifiers. It can be installed indoors and outdoors.





