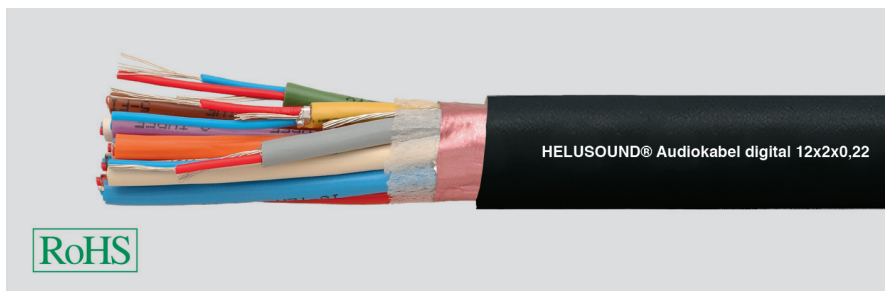
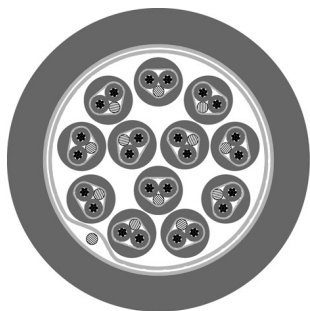


Audio

AES/EBU digital audio cables, multipaired, spirally screened pairs and overall foil shielding

HELUSOUND®



Type

Cable structure

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

Digital audio cables

12x2x0,22

Copper, bare
Cell PE
rd, bu
2 cores with 1 earth conductor
PVC
approx. 17,0 mm
black

Electrical data

Characteristic impedance: 110 Ohm
Conductor resistance, max.: 86 Ohm/km
Insulation resistance, min.: 1 GOhm x km

Technical data

Weight: approx. 320 kg/km
Min. bending radius for laying: 170 mm
Operating temperature range min.: -20°C
Operating temperature range max.: +70°C
Copper weight: 171,0 kg/km

Norms

Corrosiveness acc. to EN50267-2-3

Part no.

400030

Dimensions and specifications may be changed without prior notice.

Application

The multipaired, digital HELUSOUND® AES/EBU audio cable is characterised by its shielding in pairs, its element sheaths and by the additional overall sheath. This cable is suitable for the transmission of digital audio signals.