

HPC201BK

Professional balanced coaxial microphone cable (2 x 0,14 mm²) with strong and fl exible overall jacket - O.F.C. (Oxygen Free Copper). Black color.



Description

Professional balanced coaxial microphone cable (2 x 0,14 mm²) with strong and fl exible overall jacket - O.F.C. (Oxygen Free Copper). Black color.

Technical Specifications HPC201BK

Application fields: Mixer connections / Microphone connections

Conductors: Bare copper 26 AWG = 18 x 0.10 mm (0.14 mm²)

Insulation: PE O 1.25 mm

Shield: Aluminium/Polyester 100%

Jacket: Flexible PVC 60 shore O 6.00 mm

Drain wire: Tinned copper 24 AWG = 7 x 0.20 mm (0.22 mm²)

Color: Black

Electrical resistance: 125 Ohm/Km (conductor) @ 20°C

Electrical capacitance:

45 pF/m (conductor/conductor) @ 1 KHz

96 pF/m (conductor/shield) @ 1 KHz

Velocity of propagation: 66 %

Operating temperature: -20°C / +70°C

Working tension:

Weight: 40 Kg/Km

Minimum bending radius: 20 x cable section radius

Packaging:

100 m carton reel