

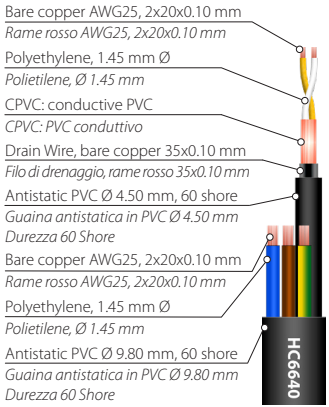
HC6640 - HIGH PERFORMANCE CABLE MADE IN ITALY

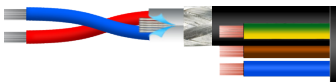
HC6640

Balanced power supply/audio cable.
- O.F.C. (Oxygen Free Copper)
- Power conductors: bare copper CU 0,245, AWG13
- Power insulation: PVC, 3.6 mm Ø
- Signal conductors: bare copper AWG 22, 11x0,20mm
- Signal insulation: polyethene, 1.45 mm Ø / CPVC: conductive PVC
- Inner jacket: PVC, Ø 4,5 mm
- Outer jacket: PVC, Ø 9.8 mm
- Colour: black, grey
- Dimensions: 3x1.5+2x0.35 mmq
- Weight: 210 kg/km
- Working temperature: -30/60°C

HC6640BK **HC6640GR**

Features signal conductors	
Conductor D.C.R	<55 ohm/KM
Capacitance CDR/CDR	62 pF/m
Capacitance CDR/SCR	93 pF/m
Features Power conductors	
Conductors section	3 x 1,50
Conductor D.C.R.	21 ± 5% Ohm/Km
Weight (Kg/mt)	0,0525
Working temperature	-30 + 60 C°





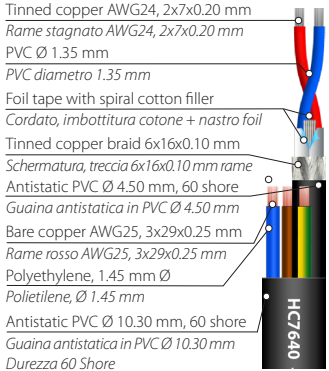
HC7640 - HIGH PERFORMANCE CABLE MADE IN ITALY

HC7640

Balanced power supply/DMX 120 Ohm.
- O.F.C. (Oxygen Free Copper)
- Power conductors: bare copper AWG24, 2x7x0.20mm
- Power insulation: PVC, 3 mm Ø
- Signal conductors: bare copper AWG 24, 7x0,20
- Signal insulation: polyethene, 1.35 mm Ø / CPVC: conductive PVC
- Inner jacket: PVC, Ø 4,5 mm
- Outer jacket: PVC, Ø 10.30 mm
- Colour: black, grey
- Dimensions: 3x1.5+2x0.22 mmq
- Weight: 210 kg/km
- Working temperature: -30/60°C

HC7640BK **HC7640GR**

Features signal conductors	
100MHz line loss	10,5 MHz db/100
Capacitance CDR/CDR	42 pF/m
Capacitance CDR/SCR	75 pF/m
Features Power conductors	
Conductors section	3 x 1,50
Conductor D.C.R.	21 ± 5% Ohm/Km
Weight (Kg/mt)	0,0525
Working temperature	-30 + 60 C°



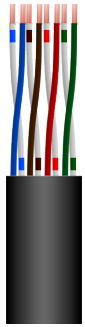


HC8855E

CAT5 cable for data transmission, 4 pairs of poles, external sheath with a reduced diameter.

- High reliability in live/touring applications
- For transmission of high bandwidth signals over long distances (up to 80m)
- Inner conductor: tinned copper AWG26, core dimension 0.95 mm, O.D. 5.5 mm
- Outer jacket: PVC diameter 4.5mm

HCS4215BK





HC8856E

CAT5e cable for data transmission, 4 pairs of twisted poles, external sheath with a reduced diameter.

- High reliability in live/touring applications
- For transmission of high bandwidth signals over long distances (up to 80m)
- Inner conductor: tinned copper AWG26, core dimension 0.95 mm, O.D. 5.5 mm
- PVC jacket 0.7mm
- Shielded with aluminium foil
- Outer jacket: PVC diameter 5.5mm

HCS4215BK





HC8860

CAT6 cable for data transmission, 4 pairs of twisted poles, external sheath with a reduced diameter.

- High reliability in live/touring applications (SFTP level)
- For transmission of high bandwidth signals over long distances (up to 80m)
- Inner conductor: 26AWGx4P, WH-OR/OR, WH-GR/GR OD:0,94 mm; WH-BL/BL, WH-BR/BR OD:0,96 mm
- Construction: Aluminum foil + braid copper 16x5x0,12 mm
- PVC jacket 0,7 mm
- Polyethene (PE) shielded
- Outer jacket: PVC Ø 5,5 mm

HCS4215BK

