



tasker® connectors:



tasker® Code	Cond. number	Nominal section mm².	Cond. Format. mm.	External Core Ø mm.	External Inner Sheath Ø mm.	External Cable Ø mm.	Reel or Spool		
							mt.	Type	Kg.
TSK 1112	2	2 x 1,00 (17 AWG)	32x0,20	2,4 PE		7,2	100	B	
TSK 1113		2 x 1,50 (16 AWG)	48x0,20	2,8 PE		8,1			
TSK 1115		2 x 2,50 (13 AWG)	80x0,20	3,3 PE		9,2			

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
21		
16		
12		
		Operative Temperature °C
		-15 / +70

Characteristics:

Conductors: O.F.C. red copper
 Cond. Insulation: Compact PE
 Core colours: Black, Red
 Total taping: Unweaved Polyester
 Shield: Braided covering 85%
 O.F.C. red copper
 Sheath: Flame retardant
 Colour: PVC CEI 20-22 II® Sheath
 Black

Product Description

Braided shielded audio cables for professional loudspeakers, Home Theatre and Hi-Fi Systems. Cables for Audio installation in noisy places and near electrical panels. Suitable for sound diffusion audio equipment, in conference rooms, offices, Audio assemblies of racks in recording studios, for connection of mixers during musical events, concerts, sport events and public square shows. Advised for connection of Speakon and other tasker® XLR and Jack Metal connectors.

Descrizione Prodotto

Cavi audio schermati a treccia per casse acustiche professionali, Home Theatre e sistemi Hi-Fi. Cavi per installazioni Audio in ambienti rumorosi ed in prossimità di quadri di energia elettrica. Adatti agli impianti audio di diffusione sonora, in sale di conferenza, uffici, cablaggi Audio di apparati rack di studi di registrazione e di incisione, per mixer, eventi musicali, concerti, manifestazioni sportive e spettacoli da piazza. Consigliati per la connessione di Speakon ed altri connettori tasker® XLR e Jack Metallo.

Applications:

