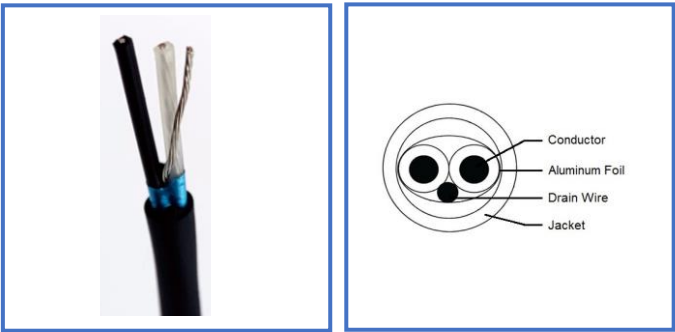


APH wiring cables have been specifically designed for fixed installations and to wire up devices within a rack, where single integrity over long runs and small gauge sizes are particularly important. All the wiring cable range guarantees clean and constant audio signal transmission to ensure natural and realistic sound. Highly efficient shielding from hum, noise and radio interference is guaranteed. They consist of two insulated twisted conductor and drain wire.



Product Model:

ITA2022-B

ITA2025-B

General Data:

Conductor	Material	Tinned Copper Wire OFC	
	Size (AWG)	22	25
	Qty	2	
Insulation	Material	PE	
	OD:	1.6 mm.	1.1 mm.
	Color	Black / Clear	Black / White
Dielectric	1st Shield Material	AL Foil & Drain Wire	
	Coverage	100% Coverage	
	2nd Shield Material	-	
	Coverage	-	
Cable Jacket	Material	Flexible PVC	
	OD:	4.5 mm.	3.2 mm.
	Color	Matte Black	
	Operating Temp.	-20C ~ +70C	
Certificated	ISO9001, CE, RoHS		

ELECTRICAL CHARACTERISTICS

		ITA2022-B	ITA2025-B
Dielectric Strength (V AC/min.)		1000V AC/0.15sec MIN	
D.C.R. at 20 °C	Conductor (Ω /100m)	5.3 Ω/100M	7 Ω/100M
	Shield (Ω /100m)	5.3 Ω/100M	3 Ω/100M
Capacitance	CDR/CDR 1 kHz (pF/m)	55 pF/m±5pF	165 pF/m±5pF
	CDR/SCR 1 kHz (pF/m)	61 pF/m±5pF	283 pF/m±5pF
Nominal Impedance 1 kHz (Ω /100m)		81 Ω/100M	31 Ω/100M

Part Number	Descriptions	Unit/Price
ITA2022-B	APH AUDIO WIRING CABLE 2 CORES 22 AWG, BLACK CABLE	18
ITA2025-B	APH AUDIO WIRING CABLE 2 CORES 25 AWG, BLACK CABLE	15