MP3 Y-adaptor

coupling of 3.5 mm jack to stereo audio

The cinch-jack coupling allows to connect many MP3 Players, Smartphones, Laptops, and iPads to the HiFi system, or mini speakers. Due to multiple signal shielding, pure materials, and precise workmanship the sonically convincing stereo audio connection is established within seconds.

- Y-cinch plug for connection to HiFi systems/amplifiers
- pure copper conductor and 2-way shielding for clear signal quality
- 24-Karat gold plated contacts for minimum transfer resistances

Specifications

Connections

Plug material:	triple-coated PVC / ABS		
Contact material:	24-Karat gold plated		
Shielding:	yes		
Port 1, type:	3.5 mm STEREO jack		
Connector 1, connector length (mm):	39.8		
Connector 1, connector width (mm):	14.0		
Connector 1, connector height (mm):	14.0		
Port 2, type:	2 x RCA plug (RCA)		
Connector 2, connector length (mm):	39.8		
Connector 2, connector width (mm):	14.0		
Connector 2, connector height (mm):	14.0		
cable			
Type:	Round cable		
Length (m):	0.14		
Inner conductor material:	OFC (Oxygen free copper)		
Inner conductor diameter (mm):	25 x 0.120		
AWG:	23		
Number of shieldings:	2 x		
Type of 1st shielding	Aluminium foil		
Type of 2nd shielding	Copper braid 42 wires x 0.12 mm cross section		
Outer sheath material:	highly elastic PVC		
Outer sheath diameter (mm):	3.9		
Kink protection:	on both sides		
Signal transmission			
Transmission modes:	analog audio signals		
General			
Operating temperature from / to (°C):	-10 / +80		
Warranty (years):	10		







3.5 mm STEREO jack

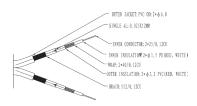




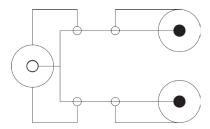
2 x RCA plug (RCA)







Wiring diagram













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Article no.	Cable lengths (m)	Packaging dimensions (mm)	Weight (kg)	Figure	EAN Code
70493	0.14	Single carton: 80 x 75 x 30 Master cartons (80 pcs.): 370 x 345 x 235	Single carton: XX Master carton: XX	clicationic	4 040849 704932

TARIC Code: 85444290900

At Clicktronic® cables are designated as standard HDMI $^{\text{TM}}$ cables above a length of 7.5 meters, according to the test criteria, even if they originally are designed as High Speed HDMI $^{\text{TM}}$ cables and mostly show a significant power increase over long distances.

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