

# Y-Cinch adaptor

## adapter for subwoofer with stereo input

Using this Y-adaper nothing will stand in the way of powerful basses and pure audio enjoyment. Due to a 50 Ω defined wave impedance, multiple signal shielding, pure materials, and precise workmanship speakers and subwoofers operate absolutely free of distortion and full of power.

- 50 Ω defined wave impedance
- 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:	RCA jack (RCA)
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



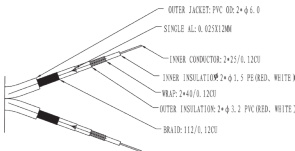
RCA jack (RCA)



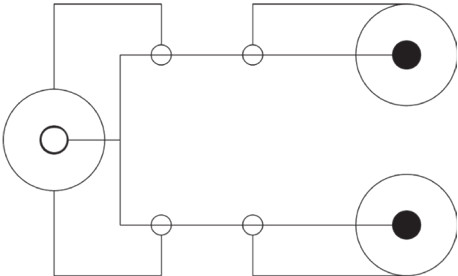
2 x RCA plug (RCA)



### Cross section



### Wiring diagram



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Article no.	Cable lengths (m)	Packaging dimensions (mm)	Weight (kg)	Figure	EAN Code
70495	0.14	Single carton: 80 x 75 x 30 Master cartons (80 pcs.): 370 x 345 x 235	Single carton: XX Master carton: XX		 4 040849 704956

TARIC Code: 85444290900

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

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