

Product data sheet

Cinch Audio (RCA) / Stereo Jack (TRS 3.5 mm) / VGA



Reference number

MA A 1072 ANM

Cinch Audio (RCA) / Stereo Jack (TRS 3.5 mm) / VGA

with supporting frame, screw fixing only

Spare part:

adapter 2 ref.-no.: MA 1000 AD 2

Technical data

Technical data Cinch Audio (RCA)

Rated voltage:	DC 50 V
Frequency range:	20 Hz ... {2} kHz
Contact resistance:	$\leq 20 \text{ m}\Omega$
Insulation resistance:	$\geq 100 \text{ M}\Omega$
Electric strength:	AC 500 V ~ (50/60 Hz) at 1 min 2 mA
Insertion and removal forces:	3 ... 25 N
Insertion/removal cycles:	≥ 1000
Terminal:	white (left) 180° red (right) 180°
Contact material:	gold-plated
Installation depth:	14 mm
Ambient temperature:	-5 ... +45 °C
Installation note:	Installation into deep wall box

Technical data Stereo Jack

Rated voltage:	DC 50 V
Frequency range:	20 Hz ... {2} kHz
Contact resistance:	$\leq 20 \text{ m}\Omega$
Insulation resistance:	$\geq 100 \text{ M}\Omega$
Electric strength:	AC 500 ... 2000 V ~DC 800 V
Insertion and removal forces:	4.9 ... 14.7 N
Insertion/removal cycles:	≥ 2000
Terminal:	3.5 mm audio stereo at the reverse side 2 cinch (RCA) sockets (white and red)
Contact material:	gold-plated
Ambient temperature:	-5 ... +45 °C
Installation note:	Installation into deep wall box

Technical data VGA

Resolution:	$\geq 800 \times 600$ pixels $\leq 1280 \times 1024$ pixels S-VGA compatible
Frequency range:	$\leq 160 \text{ MHz}$
Contact resistance:	$\leq 30 \text{ m}\Omega$
Insulation resistance:	$\geq 1,000 \text{ M}\Omega$
Electric strength:	AC 500 V ~ (50/60 Hz) at 1 min 2 mA
Insertion forces:	43.9 N
Removal forces:	3.92 N

Insertion/removal cycles:	≥ 500
Terminal:	15-pole D-sub, 180°
Installation depth:	5 mm
Ambient temperature:	–5 ... +45 °C
Installation note:	Installation into deep wall box

matt lacquered**Colour:**

matt anthracite

Material:

thermoplastic lacquered