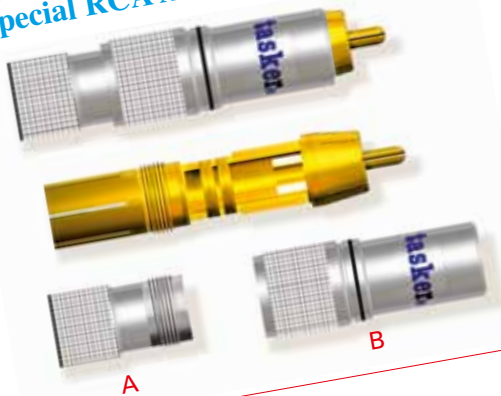


Professional connectors

Special RCA A/V



SP 61

Cable Ø: mm. 8,0
Soldering type
Double Lock

tasker® SP 61
Special Audio/Video RCA plug –
Low Capacity with double lock

Characteristics:
Shell: Ergonomic in Anodized Metal
Anti-Oxidant
Applicable Cable Diameter: Max. Ø mm. 8,0
Double Lock: A) – Cable Lock
B) – Connection Lock
Sheath arrester: Inner cable arrester clamp
Shielding contact: Special inner sheath arrester
Central contact: Soldering type
Clutches: Gold Plated 24 K - 1,5 µ
Insulation: Teflon resistant up to 260°C.
and anti-aging
Inner Contacts: Gold Plated 24 K - 1,5 µ
Colours: Red, Black
Packaging: Multiple of n° 10 pieces
per colour

RCA Audio



SP 62

Cable Ø: mm. 6,0
Soldering type

tasker® SP 62
Professional Audio RCA plug – Low Capacity

Characteristics:
Shell: Ergonomic in Anodized Metal
Anti-Oxidant -
With gold plated spring
Applicable Cable Diameter: Max. Ø mm. 6,0
Sheath arrester: Inner with serrated jaws
Clutches: Gold Plated 24 K - 1,5 µ
Insulation: Plastic Steel resistant up
to 120°C. and anti-aging
Inner Contacts: Gold Plated 24 K - 1,5 µ
Soldering type
-Colours: Red, Blue, Yellow, Green,
Black
-Packaging: Multiple of n° 10 pieces
per colour

RCA Video 75 Ω



SP 63

Cable Ø: mm. 6,0
Crimping type

tasker® SP 63
Professional Video RCA – Low Capacity

Characteristics:
Impedance: 75 Ω
Shell: Ergonomic in Chromed Metal
Anti-Oxidant
Applicable Cable Diameter: Max. Ø mm. 6,0
Metal – Crimping type
Shield contact: Metal – Crimping type
Clutches: Gold Plated 24 K and Chromed
Insulation: Teflon resistant up to 260°C.
and anti aging
Inner Contacts: Gold Plated 24 K - 1,5 µ
Crimping type
Colour: Chrome
Packaging: Multiple of n° 10 pieces

JACK Audio Stereo Ø 3,5



SP 55

Cable Ø: mm. 5,0
Soldering type

tasker® SP 55
Professional Audio Jack Stereo Ø 3,5

Characteristics:
Shell: Ergonomic in Anodized Metal
Anti-Oxidant
With gold plated spring
Applicable Cable Diameter: Min. Ø mm. 3,5 -
Max. Ø mm. 5,0
Sheath arrester: Inner with serrated jaws with
insulating sheath
Clutches: Gold Plated 24 K - 1,5 µ
Insulation: Plastic Steel resistant up
to 120°C. and anti-aging
Inner Contacts: Gold Plated 24 K - 1,5 µ
Soldering type
Packaging: Multiple of n° 10 pieces