Philips
Digital coax cable

1.5 m

SWV5505





Create a superior viewing experience

with this audio/video cable

Experience a new level of viewing while transferring audio/video signals between your components. Superior construction delivers improved picture and sound performance.

Enjoy better picture quality
- 24 carat gold-plated connectors optimise signal
- 4-Cut connectors for secure connections

Enjoy better audio quality
- 24 carat gold-plated connectors optimise signal
- Stranded conductor extends durability

Protects against signal loss
- 100% aluminium shielding
- Oxygen-free copper conductor for ideal signal transfer
- Copper-braided reinforced aluminium shielding
- Foam Polyethylene (FPE) Dielectric

Easy installation
- Colour-coded connectors for instant recognition
- Non-slip ergonomic grip for easy use
- Plug and play for easy use

PHILIPS
sense and simplicity

Digital coax cable
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SWV5505/10

Specifications

Packaging Data
- Quantity: 1
- EAN/UPC/GTIN: 87 10895 93455 8
- Gross weight: 0.74 kg
- Tare weight: 0.13 kg
- Net weight: 0.61 kg
- Length: 265 mm
- Width: 195 mm
- Height: 100 mm

Inner Box
- EAN/UPC/GTIN: 87 10895 97054 9
- Quantity: 2
- Gross weight: 1.82 kg
- Tare weight: 0.6 kg
- Net weight: 1.22 kg
- Length: 280 mm
- Width: 175 mm
- Height: 210 mm

Outer Box
- EAN/UPC/GTIN: 87 10895 97055 6
- Quantity: 4
- Gross weight: 4.31 kg
- Tare weight: 1.87 kg
- Net weight: 2.44 kg
- Length: 370 mm
- Width: 300 mm
- Height: 230 mm

Product highlights

24 carat gold-plated connector
24 carat gold-plated connectors ensure the best signal quality for your components.

4-Cut connectors
4-Cut connectors ensure secure connections between your component and your cable.

24 carat gold-plated connector
24 carat gold-plated connectors ensure the best signal quality for your components.

Stranded conductor
The stranded wire evenly distributes stress so no single area is overburdened. It provides more flexibility for easier positioning.

100% aluminium shielding
This protective layer of aluminium guards against electromagnetic interference for improved signal quality.

Twisted high-purity OFC
This oxygen-free copper conductor provides the highest accuracy in signal transfer with minimal resistance.

FPE Dielectric
Foam Polyethylene (FPE) dielectric is a superior insulation material that protects against signal loss.

Easy grip
This non-slip grip makes connecting your components easy and ergonomically comfortable.

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