



Philips
TV aerial extension kit

10 m
Coaxial

SWV2205N



Ensure a reliable connection

M-M type coaxial cable with F-F adapter

Depend on this 10 metre coax cable to provide you with a reliable audio/video connection. Extend or split your TV aerial with the provided Kit: includes Y splitter, F to F adapter, IEC 9.5 connector, surface socket and cable clips.

Enjoy extended durability

- TV Aerial Kit for running two TVs from a single aerial.
- Moulded plug for secure connections
- Flexible PVC jacket

Enjoy good audio quality

- High-purity copper conductor for reliable signal transfer
- Nickel-plated connectors for reliable contact

Protects against signal loss

- Bare copper shielding

Easy installation

- Non-slip ergonomic grip for easy use
- Includes F/F adapter

PHILIPS

Specifications

Packaging dimensions

- EAN: 48 95229 12891 0
- Packaging dimensions (W x H x D): 22 x 20 x 5 cm
- Gross weight: 0.397 kg
- Net weight: 0.33 kg
- Number of products included: 1
- Tare weight: 0.067 kg

Outer Carton

- Gross weight: 3.05 kg
- GTIN: 1 48 95229 12891 7
- Outer carton (L x W x H): 33 x 24.5 x 22.3 cm
- Net weight: 1.98 kg
- Number of consumer packages: 6
- Tare weight: 1.07 kg

Highlights

TV Aerial Extension Kit

The TV Aerial Extension Kit provides all the necessary parts needed to extend or split your TV aerial, including a high-quality coaxial cable with extra shielding, standard IEC 9.5 female to female adapter, Y splitter, cable connectors and surface socket plugs. Cable clips are also provided to neatly manage your cables.

Nickel-plated connectors

Nickel-plated connectors establish a clean contact between the cable and connector for a reliable connection.

Flexible PVC Jacket

Flexible PVC jacket provides protection to the delicate core of the cable. It also offers extended durability and ease of installation.

Includes F/F Adapter

Female/Female adapter included for versatile application of the product.

High-purity copper

This copper conductor provides high accuracy in signal transfer with minimal resistance.

Bare copper shielding

Bare copper shielding protects against signal loss.

Easy grip

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

Moulded plug

Moulded plugs ensure secure connections between components and offer extended durability.

