



Philips
Digital TV antenna

Indoor
Amplified
magnetic base

SDV5300

Digital TV antenna with magnetic base

Excellent reception of Digital TV

The single dipole compact antenna is designed to work with your TV directly or via a set-top box. It receives the signals to deliver crystal-clear picture quality. The 90 degree adjustable antenna is optimised for reception of HD digital TV signals.

Protects against signal loss

- 25 km from your nearest transmitter
- 3 m coaxial cable included
- 4K Ultra HD TV and sound quality
- Maintain the quality of your signal
- With signal-amplification technology

Easily fits in with your home decor

- Compact-design antenna

PHILIPS

Specifications

Tuner/Reception/Transmission

- Aerial Output: 75 ohm coaxial (IEC75)
- Antenna cable length: 300 cm
- Tuner bands: UHF, VHF, FM, HDTV

Power

- Power LED indicator: Green
- Power Adapter: Included

Accessories

- User Manual: Included

Packaging dimensions

- EAN: 48 95229 11828 7
- Packaging dimensions (W x H x D):
7.5 x 21.8 x 10 cm
- Gross weight: 0.249 kg

- Net weight: 0.181 kg
- Number of products included: 1
- Packaging type: Carton
- Tare weight: 0.068 kg
- Type of shelf placement: Laying

Outer Carton

- Gross weight: 11.22 kg
- GTIN: 1 48 95229 11828 4
- Outer carton (L x W x H): 41 x 38 x 43 cm
- Number of consumer packages: 40
- Tare weight: 3.98 kg
- Net weight: 7.24 kg

Product dimensions

- Product dimensions (W x H x D):
7 x 13.27 x 7 cm

Highlights

3 m coaxial cable included

Package includes a 3 metre coaxial cable.

25 km transmitter range

For the best performance, we recommend you use this antenna within a range of 25 km from your nearest transmitter.

4K Ultra HD TV and sound quality

This antenna provides a 90 degree tilt position for optimal 4K Ultra HD TV and sound quality. Optimal reception for digital television.

Maintain the signal quality

Maintain the quality of your signal with an advanced 4G filter which prevents interference from mobile signal. This RED-compliant technology also provides a noise-reduction filter against signal loss.

Signal amplification

Active signal-amplification technology to deliver high-quality images and sound.



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