



Philips
TV antenna

UHF

Indoor 18 dB amplified

SDV2230



Receive digital TV

with this 18 dB amplified antenna

This 18 dB amplified antenna is designed to work with your set-top box. Single dipole with bottom loaded coil provides increased range and performance so you can receive the signal you need to watch digital TV.

Enjoy more programming choices

- 18 dB amplification for extended reception
- Bottom-loaded coil extends reception range
- Single dipole with tilt for improved reception

Improve your picture quality

- Low noise amplification maintains signal quality

Easy to position

- Weighted base for excellent physical stability

Sleek, contemporary styling

- Sleek design lines compliment today's new TVs

PHILIPS

sense and simplicity

TV antenna
UHF Indoor 18 dB amplified

Specifications

Tuner/reception/transmission

- Tuner bands: UHF
- Antenna cable length: 150 cm
- Gain (antenna + amplifier): 18 dB

Electricity

- Power LED indicator: Green
- Set Top Box: 5.5V from Set Top Box
- Power Adapter: Included

Dimensions

- Product weight: 22 kg
- Gross weight: .410 kg
- Tare weight: .072 kg
- Net weight: .338 kg
- Product dimensions (W x H): 67 x 375 mm
- Product thickness: 90 mm

Packaging Data

- Quantity: 1
- EAN/UPC/GTIN: 00 26616 02437 7
- Gross weight: .410 kg
- Tare weight: .075 kg
- Net weight: .338 kg
- Length: 419 mm
- Width: 83 mm
- Height: 80 mm

Outer Box

- EAN/UPC/GTIN: 87 10895 96529 3
- Quantity: 6
- Gross weight: 2.960 kg
- Tare weight: .5 kg
- Net weight: 2.460 kg
- Length: 538 mm
- Width: 98 mm
- Height: 445 mm

SDV2230/10

Product highlights

18 dB amplification

18 dB amplification boosts weak signals, expanding your reception range and allowing you to receive more signals over a greater distance.

Bottom-loaded coil

The bottom-loaded coil enhances the effectiveness of the single dipole design for an extended reception range.

Single dipole with tilt

The single dipole with tilt is a simple, single element design that receives both horizontal and vertical broadcast signals. As signals may be either horizontally or vertically polarised, it is important to be able to adjust for both.

Weighted base

The weighted base stabilises the antenna's position so you enjoy more positioning choices.

Design lines compliment TVs

Simple, elegant design lines compliment today's new TVs.

Low noise amplification

Together with the adjustable amplification, low noise amplification ensures you of a great reception range and improves the quality of your signal.



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