



Philips  
TV antenna

**UHF/VHF/FM**

Indoor  
36 dB amplified

**SDV4230**

## Receive digital TV and FM signals

with this 36 dB amplified antenna

This 36 dB amplified antenna is designed to work with your digital set-top box and can also receive analog TV and FM signals. Because of the flat panel design, the antenna will pick up the signal you need to watch digital television.

### **Enjoy more programming choices**

- 36 dB adjustable amplification
- UHF flat panel array for improved reception
- VHF/FM dipoles for expanded reception

### **Improve your picture quality**

- Low noise amplification maintains signal quality
- Rotary gain control to adjust amplification

### **Sleek, contemporary styling**

- Sleek design lines compliment today's new TVs

# PHILIPS

TV antenna  
UHF/VHF/FM Indoor, 36 dB amplified

# Specifications

## Tuner/Reception/Transmission

- Aerial Output: 75 ohm coaxial (IEC75)
- Tuner bands: UHF, VHF, FM
- Antenna cable length: 2m cm
- Gain (antenna + amplifier): 36 dB

## Power

- Power LED indicator: Green
- Power Adapter: Included

## Accessories

- User Manual: User Manual

## Dimensions

- Product weight: 1. kg
- Gross weight: 1.630 kg
- Tare weight: .200 kg
- Net weight: 1.430 kg
- Product dimensions (W x H): 240 x 230 mm
- Product thickness: 150 mm

## Packaging Data

- Quantity: 1
- EAN/UPC/GTIN: 00 26616 02444 5
- Gross weight: 1.63 kg
- Tare weight: .200 kg
- Net weight: 1.430 kg
- Length: 180 mm
- Width: 247 mm
- Height: 320 mm

## Outer Carton

- EAN/UPC/GTIN: 87 10895 96300 8
- Quantity: 4
- Gross weight: 7.180 kg
- Tare weight: 0.5 kg
- Net weight: 6.680 kg
- Length: 664 mm
- Width: 324 mm
- Height: 259 mm

SDV4230/05

# Highlights

## 36 dB amplification

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

## Design lines compliment TVs

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

## UHF flat panel array

The highly efficient UHF flat panel array offers improved reception over conventional loop antennas. Due to the flat design, the antenna concentrates the signal for better reception.

## 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.

## VHF/FM dipoles

VHF/FM dipoles, commonly know as "rabbit ears", allow you to receive TV programs broadcast on the VHF spectrum and radio broadcast on the FM spectrum. Extending and manipulating the dipoles brings in optimum signals.

## Rotary gain control

The rotary gain control allows you to easily adjust the antenna's amplification for optimum reception.



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