

Philips Digital TV antenna

Indoor 28 dB amplified HDTV/UHF/VHF/FM





# Superior digital picture & sound

### 28 dB amplified antenna

This amplified antenna with noise reduction filter was designed to provide an improved reception for Digital and Analog broadcasts.

#### Maintain the quality of your signal

- 28 dB Amplification
- Advanced 4G/GSM filter prevents interference from mobiles

#### **Protects against signal loss**

• Noise reduction filter against signal loss

### Enjoy more programming choices • VHF/FM dipoles for expanded reception

- Easily fit in your home decor
- Compact design



## **Specifications**

#### **Product dimensions**

- Product dimensions (W x H x D):  $17 \times 12 \times 5$  cm
- Weight: 0.214 kg

#### **Outer Carton**

- Outer carton (L x W x H):  $43 \times 26.5 \times 39$  cm
- Nett weight: 3.900 kg
- Gross weight: 6.508 kg
- Tare weight: 2.608 kg
- GTIN: 1 48 95185 60860 7
- Number of consumer packagings: 12

#### **Tuner/Reception/Transmission**

- Aerial Output: 75 ohm coaxial (IEC75)
- Antenna cable length: 180 cm
- Gain (antenna + amplifier): 28 dB
- Tuner bands: UHF, VHF, FM, HDTV

#### **Power**

- Power LED indicator: Green
- Power Adapter: Included

#### Accessories

• User Manual: Included

#### **Packaging dimensions**

- Packaging dimensions (W x H x D):
- 18.5 x 25 x 6.8 cm
- Nett weight: 0.325 kg
- Gross weight: 0.484 kg
- Tare weight: 0.159 kg
- Number of products included: 1
- Packaging type: Carton
- Type of shelf placement: Laying
- EAN: 48 95185 60860 0

#### SDV1226/12

## Highlights

#### 28 dB Amplification

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

#### Advanced 4G/GSM filter

Advanced 4G/GSM filter prevents interference from mobiles

#### **Noise reduction filter**

Noise reduction filter to protect against signal loss

#### 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.

#### Compact design

The compact design of this antenna will easily blend in your home decor.



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