

Philips
Digital TV antenna

Indoor

42 dB amplified HDTV/UHF/VHF/FM

SDV6224



Superior digital picture and sound

42 dB amplified antenna

This amplified antenna with superior noise filtering and variable gain control was designed to provide enhanced reception for Digital and Analog broadcasts. Its flat design will easily fit in your home decor.

Interference free

- Advanced 4G/GSM filter prevents interference from mobiles
- · Boost your signal with up to 42dB amplification

Easily fit in your home decor

- Unique flat design
- Wall-mountable

Protects against signal loss

• Superior noise filtering against signal loss

Easy installation

· Adjustable gain control and power LED



SDV6224/12

Specifications

Tuner/Reception/Transmission

- Aerial Output: 75 ohm coaxial (IEC75)
- Tuner bands: UHF, VHF, FM, HDTV
- Gain (antenna + amplifier): 42 dB
- Antenna cable length: 180 cm

Power

- · Power Adapter: Included
- Power LED indicator: Green

Accessories

• User Manual: Included

Packaging dimensions

- Packaging dimensions (W \times H \times D): 21 \times 33 \times 7.6 cm
- Nett weight: 0.493 kg
- Gross weight: 0.822 kg

- Tare weight: 0.329 kg
- EAN: 87 12581 56423 0
- Number of products included: 1
- Packaging type: Carton
- Type of shelf placement: Both

Outer Carton

- Outer carton (L \times W \times H): 32.7 \times 22.5 \times 32 cm
- Nett weight: 1.972 kgGross weight: 3.683 kg
- Tare weight: 1.711 kg
- Number of consumer packagings: 4
- GTIN: 1 87 12581 56423 7

Product dimensions

- Product dimensions (W \times H \times D): 25 \times 18 \times 2.5 cm
- Weight: 0.442 kg

Highlights

42dB amplification

Up to 42dB amplification boosts weak signals, expanding your reception range and allowing you to receive more signals over a greater distance.

Unique flat design

This antenna will easily fit in your home décor.

Wall-mountable

It allows you to position your antenna conveniently to receive maximum signal strength while out of sight

Superior noise filtering

Superior noise filtering protects against signal loss.

Adjustable gain control

Allows you to easily improve reception range



Issue date 2020-11-18

Version: 4.0.11

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