

Philips Digital TV antenna

Indoor Amplified





Superior digital picture & sound

Indoor Amplified Antenna

This ultra-flat amplified antenna with superior GSM/4G filtering and variable gain control was designed to provide enhanced reception for Digital, Analog and FM radio broadcasts. Its sleek design is made to match your flat TV and interiors.

Maintain the quality of your signal

- Advanced 4G filter prevents interference from mobile signal.
- Noise reduction filter against signal loss
- 3-stage gain control to improve reception range

4K Ultra HD TV & Sound Quality

- Active signal amplification technology
- Signal Amplification to improve the reception range

Environmentally friendly

• Comply with EU's Radio Equiptment Directive (RED)

Easily fit in your home decor

• Unique flat design



Specifications

Tuner/Reception/Transmission

- Aerial Output: 75 ohm coaxial (IEC75)
- Antenna cable length: 180 cm
- Tuner bands: UHF, VHF, HDTV

Power

• Power LED indicator: Green

· Power Adapter: Included

Accessories

• User Manual: Included

Outer Carton

- Outer carton (L x W x H): $29.8 \times 24.8 \times 26$ cm
- Nett weight: 2.492 kg
- Gross weight: 3.82 kg
- Tare weight: 1.328 kg

- GTIN: 1 87 12581 65823 3
- Number of consumer packagings: 4

Packaging dimensions

- Packaging dimensions (W x H x D): 24.5 x 31 x 5.7 cm
- Nett weight: 0.623 kg
- Gross weight: 0.874 kg
- Tare weight: 0.251 kg EAN: 87 12581 65823 6
- Type of shelf placement: Both
- Number of products included: 1
- · Packaging type: Carton

Product dimensions

- Product dimensions (W \times H \times D):
- 22.4 x 17 x 2.5 cm
- Weight: 0.462 kg

SDV6227/12

Highlights

Comply with EU's RED

Comply with EU's Radio Equiptment Directive (RED)

Noise reduction filter

4G and noise reduction filter - Prevent interference from mobile signals to protect against signal loss.

Signal Amplification

Signal Amplification - Receive and boosts weak signals to improve the reception range and deliver crystal clear pictures

Advanced 4G filter

Advanced 4G filter prevents interference from mobile signal.

3-stage gain control

A 3-stage gain control which offers 3 levels of amplification for an easy set-up and an improved reception range.



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12 NC: 8670 000 94459 EAN: 87 12581 65823 6

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