

# Great sound for TV listening

This full-size headphone for Hi-Fi and TV entertainment features an acoustic reflector for enhanced bass performance.

#### The perfect listening experience

- Fully adjustable headband and ear shells for excellent fit
- Full sized ear shells for excellent sound isolation

#### Always ready

- Extra long 6 m cable makes it easy to view TV from a distance
- Convenient in-cord volume control

Philips Indoor Corded TV Headphone

### Home TV music

Long-wearing comfort In-line volume control

### SHP2500







## **Specifications**

- · Impedance: 32 Ohm
- · Speaker diameter: 40 mm
- Sensitivity: 95 dB (1 kHz)
- Frequency range: 9-23,000 Hz
- Maximum power input: 50 mW
- Driver type: Dynamic

#### **Connectivity**

- Cable Connection: Two-parallel, symmetric
- Cable length: 6 m
- Type of cable: OFC
- · Finishing of connector: chrome-plated
- Headphone socket: 3.5 mm

#### Convenience

Volume control

#### Design

- · Colour: Black
- · Wearing style: Headband
- Ear coupling material: Fabric
- · Ear fitting: Over-ear
- · Earcup type: Closed-back

#### **Accessories**

- Included adapters: 3.5-6.3 mm adapter plug
- Others: 3.5 mm optical cable

#### **Outer Carton**

- EAN: 87 12581 58428 3
- Gross weight: 1.602 kg • Outer carton (L x W x H): 34.5 x 21.5 x 24.7 cm
- Net weight: 0.903 kg
- Number of consumer packages: 3
- Tare weight: 0.699 kg

#### **Packaging dimensions**

- Packaging dimensions (W x H x D): 19.5 x 24.5 x 10.7 cm
- EAN: 87 12581 58427 6
- Gross weight: 0.413 kg
- · Net weight: 0.301 kg
- Number of products included: 1
- Packaging type: Box
- · Tare weight: 0.112 kg
- Type of shelf placement: Hanging

#### **Product dimensions**

- Product dimensions (W x H x D):  $17.5 \times 19 \times 9.5$  cm
- Weight: 0.3 kg

## Highlights

#### **Excellent fit**

Fully adjustable headband and ear shells for excellent

#### **Excellent sound isolation**

Full sized ear shells for excellent sound isolation

#### Extra long 6 m cable

Extra long 6 m cable makes it easy to view TV from a distance

#### In-cord volume control

Convenient in-cord volume control



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12 NC: 8670 000 72574 EAN: 87 12581 58427 6

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