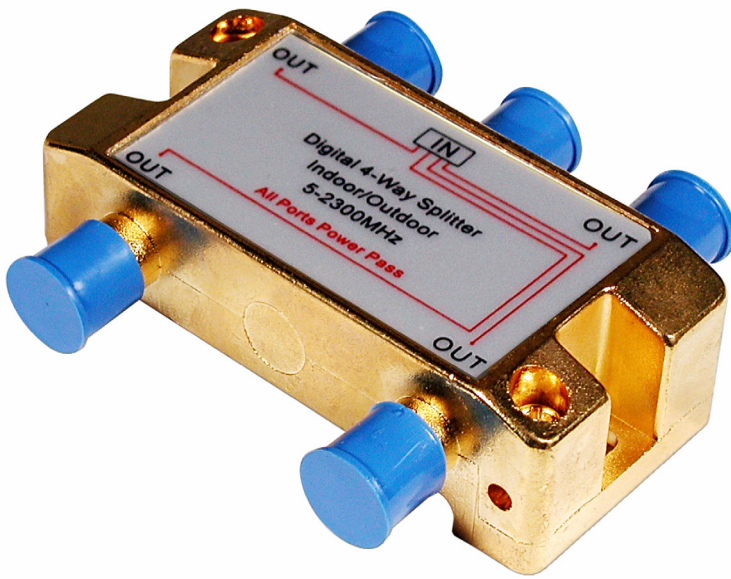


Philips
Digital splitter

4-Way

SDW5012GN



Enjoy the best connection

for satellite and digital TV

Enjoy premium picture quality with minimal signal loss. Connects satellite, antenna and digital cable sources to components.

Enjoy the best reception quality

- 24 carat gold-plated connectors optimize signal

Enjoy extended durability

- Corrosion-resistant connections

Protects against signal loss

- High quality components
- Premium die-cast construction

Easy installation

- Convenient dual ground connections
- Mounting screws included

PHILIPS
sense and simplicity

Specifications

Packaging Data

- EAN/UPC/GTIN: 6 09585 13724 0
- Gross weight: 0.150 kg
- Height: 25 mm
- Length: 171 mm
- Net weight: 0.120 kg
- Tare weight: 0.030 kg
- Width: 95 mm

Inner Carton

- EAN/UPC/GTIN: 1 06 09585 13724 7
- Quantity: 6
- Gross Weight: 0.870 kg
- Tare Weight: 0.160 kg

- Net Weight: 0.710 kg
- Length (cm): 22.2 cm
- Width (cm): 11.2 cm
- Height (cm): 12.7 cm

Outer Carton

- EAN/UPC/GTIN: 2 06 09585 13724 4
- Quantity: 72
- Gross Weight: 10.47 kg
- Tare Weight: 1.96 kg
- Net Weight: 8.510 kg
- Length (cm): 45.1 cm
- Width (cm): 24.1 cm
- Height (cm): 40 cm

Highlights

24 carat gold-plated connector

24 carat gold-plated connectors ensure the best signal quality for your components.

Corrosion-resistant connection

24K gold-electroplated connectors create secure and extremely durable connections that optimize signal quality and deliver the best picture and data transfer.

High quality components

Superior grade internal devices and wiring allow the splitter to maintain the integrity of the original signal.

Die-cast Construction

The splitter body is cast, instead of stamped, for a heavier, more rugged construction and better overall performance.

Dual ground connections

Choose where to ideally ground the body of the splitter.

Mounting screws included

This is all the necessary hardware you need to ideally position and secure the splitter.



Issue date 2009-11-06

Version: 1.0.4

12 NC: 8670 000 32022
UPC: 6 09585 13724 0

© 2009 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips
Electronics N.V. or their respective owners.

www.philips.com