

Philips USB 2.0 cable

A/A connectors

1,8 m Extension

### SWU2212



## Extend reach of an existing USB connection

### High-speed USB 2.0 extension

Use this USB 2.0 compatible cable to transfer data at high speeds. Ideal for use with printers, USB hubs, card readers and external hard devices.

#### Meets your specific connection requirements

- Transfer speeds up to 480 Mbps
- A Male/A Female Connectors
- Compatible with USB 2.0 and 1.1 standards
- PC and Mac compatible

#### Maximizes data transfer

· Superior shielding maximizes data transfers

#### Enjoy extended durability

- · Molded ends for extended durability
- Corrosion-resistant connectors
- Flexible PVC jacket
- · Rubber strain relief

#### **Easy installation**

• Plug & Play for easier installation



# Specifications

#### **Inner Carton**

- Number of consumer packagings: 4
- Inner carton (L x W x H): 30 x 10 x 14.9 cm
- Gross weight: 0.44 kg
- Nett weight: 0.176 kg
- Tare weight: 0.264 kg
- EAN: 87 12581 50645 2

#### **Outer Carton**

- Number of consumer packagings: 24
  Outer carton (L x W x H): 32 x 32 x 32 cm
- Gross weight: 3.05 kg
- Nett weight: 1.056 kg

- Tare weight: 1.994 kg
- EAN: 87 12581 50644 5

#### **Packaging dimensions**

- Packaging type: BlisterNumber of products included: 1
- Packaging dimensions (W  $\times$  H  $\times$  D): 9.3  $\times$  24.5  $\times$  4.1 cm
- Gross weight: 0.088 kg
- Nett weight: 0.044 kg
- Tare weight: 0.044 kg
- EAN: 87 12581 49409 4

## Highlights

#### Transfer speeds up to 480 Mbps

Ensure quick and accurate data transfer with transfer speeds within USB 2.0 standard.

#### A Male/A Female Connectors

Meet your specific connection requirements with A Male/A Female Connectors.

#### **USB 2.0** and 1.1 compatible

USB 2.0 cable backward compatible to 1.1 standard.

#### **PC** and Mac compatible

USB 2.0 cable will work with both PC and Mac computers.

#### Superior shielding

Superior shielding maximizes data transfer by guarding against external radio frequency noise.

#### **Molded ends**

Molded ends prevent fraying and extend the life of your cable.



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