



Philips
CAT 5e Networking Cable

Molded RJ45 connectors
7 ft
Grey

SWN2112



Connect to the Ethernet

High-speed data transfer

Ensure a reliable connection to the Ethernet, Local Area Networks (LAN) and other networks with this STP/RJ45 Cat5e cable. Shielded, twisted design increases performance with speeds up to 350MHz.

Meets your specific connection requirements

- Meets TIA/EIA-568 specifications
- RJ45/RJ45 connectors

Maximizes data transfer

- Superior shielding maximizes data transfers

Enjoy extended durability

- Snagless boot
- Corrosion-resistant connectors
- Molded plug for secure connections
- Flexible PVC jacket
- Molded ends for extended durability

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Specifications

Inner Carton

- GTIN: 2 06 09585 18296 1
- Gross weight: 1.609 lb
- Inner carton (L x W x H): 9.8 x 6.1 x 3.7 inch
- Nett weight: 0.882 lb
- Number of consumer packagings: 4
- Tare weight: 0.728 lb

Outer Carton

- GTIN: 1 06 09585 18296 4
- Gross weight: 5.489 lb
- Outer carton (L x W x H): 19.3 x 10.4 x 4.3 inch
- Nett weight: 2.646 lb

- Number of consumer packagings: 12
- Tare weight: 2.844 lb

Packaging dimensions

- Number of products included: 1
- UPC: 6 09585 18296 7
- Packaging dimensions (W x H x D): 3.5 x 9.4 x 1.4 inch
- Gross weight: 0.320 lb
- Nett weight: 0.220 lb
- Packaging type: Blister
- Tare weight: 0.099 lb

Highlights

Superior shielding

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

Meets TIA/EIA-568 specs

Meets mandated standard for data transmission.

Snagless boot

The snagless boot prevents the cable from being accidentally disconnected by protecting the disconnect tab.

Corrosion-resistant connectors

Compressed brass with 24K gold-electroplated connectors creates a secure and extremely durable connection that optimizes signal quality and delivers the best picture and data transfer.

Molded plug

Molded plugs ensure secure connections between components and offer extended durability.

Flexible PVC Jacket

Flexible PVC jacket provided protection to the delicate core of the cable. It also offers extended durability and ease of installation.

Molded ends

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



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12 NC: 8670 000 59318
UPC: 6 09585 18296 7

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