

Bulk Cat 5e Ethernet Cable - 1000 ft. (304,8m) - Solid - CMR-Rated - White - TAA Compliant

Product ID: WIR5ECMRWH



The WIR5ECMRWH 1000 ft Cat5e Riser Bulk Cable meets or exceeds all Cat 5e specifications to ensure reliable Ethernet network connections, and features a durable white PVC jacket that enables you to color code your network cable drops as needed for a more organized installation. Bulk packaging is perfect for custom length runs and allows you to cover the exact distance required for your installations.

Constructed of only top quality materials, the WIR5ECMRWH delivers reliable performance and is backed by our Lifetime Warranty.

This Category 5e cable has been tested for CMR riser installations, and is ideal for in-wall, between floor and elevator shaft cable runs where CMR fire rating is required.

StarTech.com Cat5e cables are manufactured using high-quality copper conductors. While many cable manufacturers offer a "cheaper" cable, based on a copper-coated aluminum core, we make no compromises on quality to ensure you receive top value and performance for your network cable investment.

This Cat 5e cable is constructed with 24 gauge copper wire, to support a broad range of Ethernet applications such as Power over Ethernet (PoE). Because we use a high quality copper wire, our cables easily sustain the power required for Power over Ethernet applications, whereas the inferior quality offered by copper-coated aluminum cables may be subject to insufficient power delivery, heat buildup, equipment damage and potentially, fire.

Certifications, Reports and Compatibility



Applications

- Can be used in riser installations (in-wall, between floor, elevator shaft, etc.)
- Designed for use with Fast Ethernet networks

Features

- **CAT5e ETHERNET CABLE:** 1000 ft. (304,8m) Solid 4 Pair UTP Cat5e cable is optimized for enterprise 1000 Mbps networks; 350 MHz frequency range enhances throughput capacity; Supports Power over Ethernet (PoE)
- **QUALITY CONSTRUCTION:** High-quality copper conductors enable a precise fit to minimize wear and signal loss; 24 AWG solid copper supporting a diverse range of Ethernet applications
- **SAFETY AND RELIABILITY:** Carefully constructed and tested, to keep Near End Crosstalk (NEXT) well within acceptable limits; Reliable Ethernet connections in applications requiring CMR rated Cat5e Cable
- **APPLICATIONS:** Ideal for riser installations (in-wall, between floor, elevator shafts, etc.) where CMR fire rating is required.; Can be used for network installation at home, office or educational institution
- **SPECIFICATIONS:** CAT5e; White; 1000 foot (304,8 meter); 10/100/1000Mbps; 350 MHz; PoE; UTP; 24AWG Pure Bare Copper; CMR Rated (Riser); TAA

Hardware

Warranty	Lifetime
Number of Conductors	4 Pair UTP
Cable Jacket Material	PVC - Polyvinyl Chloride
Fire Rating	CMR Rated (Riser)

Performance

Cable Rating	CAT5e - 350 MHz
--------------	-----------------

Physical Characteristics

Color	White
Wire Gauge	24 AWG
Conductor Type	Solid Copper
Cable Length	1000.0 ft [304.9 m]
Product Length	1000.0 ft [304.9 m]
Product Width	0.2 in [0.5 cm]
Product Height	0.2 in [0.5 cm]

Weight of Product 19.7 lb [9.0 kg]

Packaging Information

Package Quantity 1

Package Length 14.0 in [35.6 cm]

Package Width 13.8 in [35.0 cm]

Package Height 8.7 in [22.0 cm]

Shipping (Package) Weight 21.3 lb [9.7 kg]

What's in the Box

Included in Package 1 - 1000 ft Bulk Roll of White CMR Cat5e Solid UTP Cable

**Product appearance and specifications are subject to change without notice.*