

## RJ45 Cat6 UTP Ultra-Thin Patch Cable - Premium Fluke® Patch Cable Certified - CMR Riser Rated

CAT6UT-xxYY - Specifications

#### Description

This Cat6 Ethernet cable consists of a RJ45 male on one end and a RJ45 male on the other. It is typically used for Ethernet network connections such as patch panels, switches, computers and routers. It is ultra-thin cable design works perfectly in high density server room applications. These cables are Fluke® Cat6 patch cable certified. The cable jacket is also CMR (riser) fire rated.

### **Physical Characteristics**

Colors Available Black / Blue / Green / Grey / Orange / Purple / Red / White / Yellow

Connector Plating Gold Plated 50 Micron

Cable Diameter 3.6mm

Wire Gauge 28AWG Stranded Shielding UTP (Unshielded)

Pairs

Fire Rating CMR (FT4 Riser Rated)

Strain Relief Assembled, Clear Boot

Jacket Type PVC

Bend Radius 14.4mm

Connectors

Connector A RJ45 Long Body Male
Connector B RJ45 Long Body Male

**Performance** 

Fluke® CAT6 Patch Cable Yes

Approvals/Environmental

c(UL)us Yes - Cable

RoHS Yes
Reach Yes
Conflict Materials Yes

**Warranty Information** 

Warranty Limited Lifetime















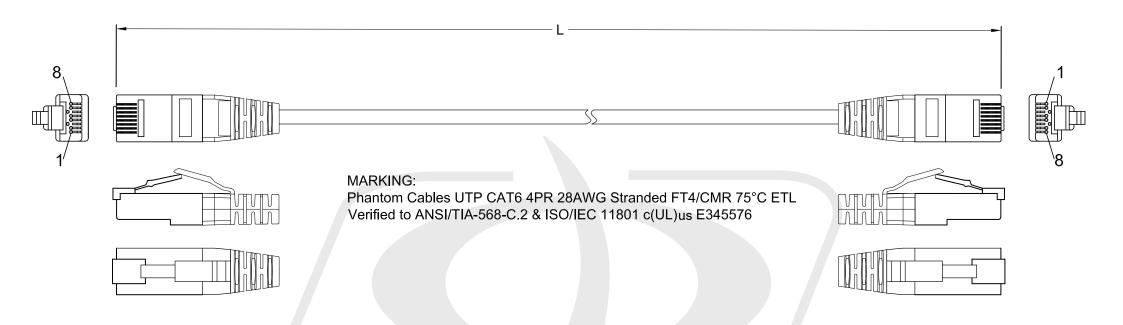




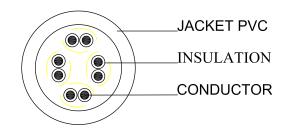


# RJ45 Cat6 UTP Ultra-Thin Patch Cable - Premium Fluke® Patch Cable Certified - CMR Riser Rated

CAT6UT-xxYY - Line Drawing



P1	P2	
1 —	<sub>√</sub> 1	WHITE/ORANGE
2 —	^2	ORANGE
3 —	3	WHITE/GREEN
6 —	^ <u>6</u>	GREEN
4 —	4	BLUE
5 —	^ <u>5</u>	WHITE/BLUE
7 —	<del></del> 7	WHITE/BROWN
8 —	8 —	BROWN



## **ELECTIRCAL PERFORMANCE TEST:**

- 1. 100% Continuity tested for open, short & mis-wired
- 2. 100% Fluke Cat6 Patch Cable Test







