



# Cat6a UTP 10GB Ultra-Thin Patch Cable - Premium Fluke® Patch Cable Certified - CMR Riser Rated

## CAT6AUT-xxYY - Specifications

### Description

This Cat6a Ethernet cable consists of a RJ45 male on one end and a RJ45 male on the other. It is typically used for 10Gb Ethernet network connections such as patch panels, switches, computers and routers. Its ultra-thin cable design works perfectly in high density server room applications. These cables are Fluke® Cat6a patch cable certified and come with an individual test report. 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	4
Fire Rating	CMR (FT4 Riser Rated)
Strain Relief	Assembled, Clear Boot
Jacket Type	PVC

### Connectors

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

### Performance

Fluke® CAT6 Patch Cable	Yes
Speed	10Gb

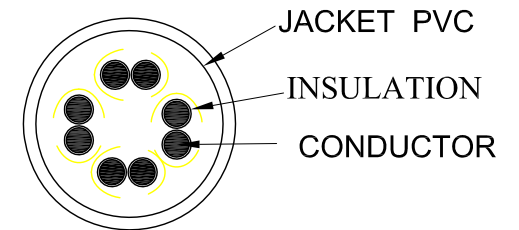
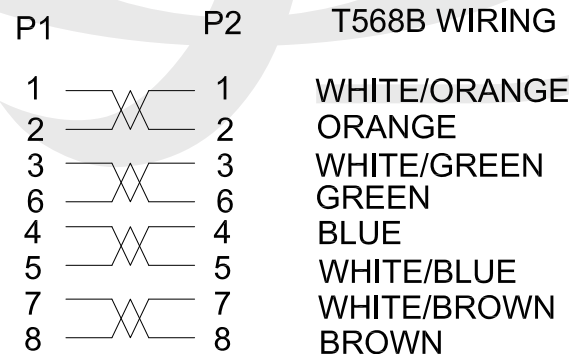
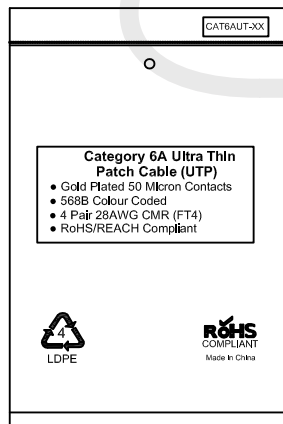
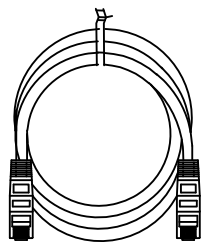
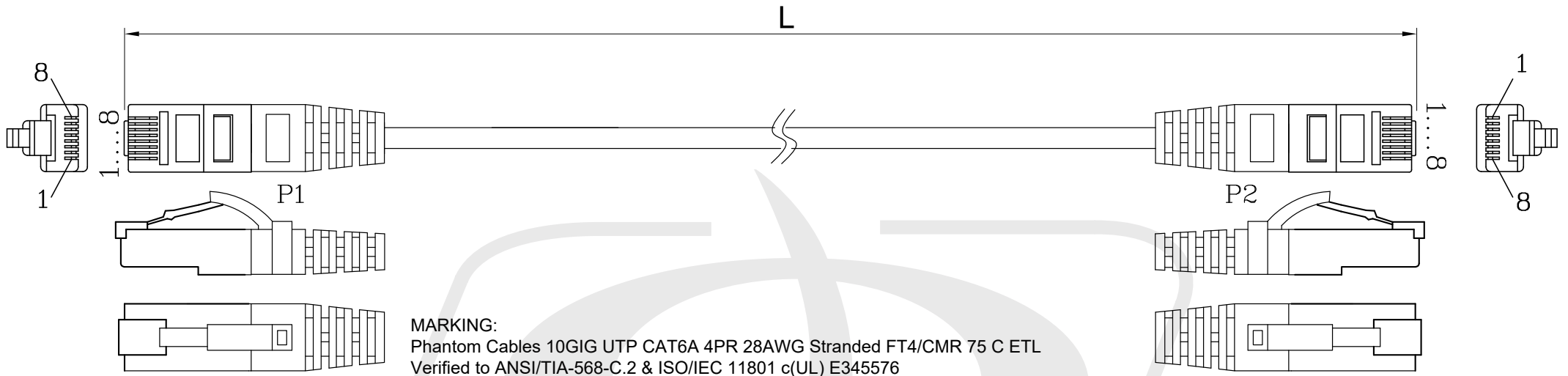
### Approvals/Environmental

c(UL)us	Yes - Cable
ISO/IEC 11801	Yes
RoHS	Yes
Reach	Yes
Conflict Materials	Yes

### Warranty Information

Warranty	Limited Lifetime
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**ELECTRICAL TEST:**

1. 100% Fluke Cat6A Patch Cable Test (Printed test report included)

All cables 15ft long and shorter are to be additionally master bagged in a pack of 10

TOLERANCE GENERALES										
Cut line LENGTH M	0	6	11	21	50	CABLE LENGTH M	1	501	5001	10001
	5	10	20	50			500	5000	10000	30000
TOLERANCE mm±	10	20	30	40	50	TOLERANCE mm±	20	30	50	100

