

Category 6 Traceable Patch Cord



Category 6 traceable Patch Cords feature a highly efficient, bright LED which enables you to identify the Patch Cord in no time. These Traceable Patch Cord's LED Light is powered by CR927 lithium 3V battery. Dramatically reduces downtime by providing instant cable identification for efficient mistake resolution and maintenance

Features

- Complies to IEC 61156-6 Standard
- High Grade 50m Gold Plated RJ45 connectors
- Transparent boot/Strain Relief Boot for improved strain relief
- Soft Latch-cover design for easy depression
- Traces Cables instantly in complex wiring systems
- Covered under 3C3® Performance Warranty

Mechanical Specifications

Component A	: 8C
Conductor AWG	: 24
Conductor Material	: Stranded Bare Copper
No. of Pairs	: 4
Color code	
Pair #1	: Blue, White & Blue
Pair #2	: Orange, White & Orange
Pair #3	: Green, White & Green
Pair #4	: Brown, White & Brown
Insulation Material	: PE
Insulation Diameter	: 0.97±0.05mm
Component B	: 2C
Conductor AWG	: 30
Conductor Material	: Stranded Tinned Copper
Color	: Green, Red
Insulation Material	: PE
Insulation Diameter	: 0.61±0.05mm
Outer Sheath	: LSZH
Outer Sheath Color	: Grey
Outer sheath Thickness	: 0.55mm
Overall, Cable Diameter	: 6.0±0.1m

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Electrical Specifications

Conductor DC Resistance (Max)	: 89Ω/Km
Insulations Resistance	: 100MΩ/m
Dielectric Strength	: AC-500V/1 Min
Tensile Strength	: 1000N/100mm
Battery Life	: Shelf life 1 year (500 hours LED lighting)

Environmental Specifications

Installation Temperature	: 0°C to 50°C
Storage Temperature	: -20°C to +75°C
Operating Temperature	: -10°C to +60°C

Ordering Information

Product Code

17551-XXXX

Description

High Speed Gigabit 24AWG UTP Traceable Patch Cord Grey,
LSZH, C6
XXXX= Length in Decimeter