

Fiber optic patch cords belong to which trademark class



Overview

PRSJ Trademark Application Status & DetailsPRSJ covers: [CLASS : 9] OPTICAL FIBER CABLES; FIBER OPTIC CABLE ASSEMBLIES, OPTICAL FIBERS; CE Certifications &.

Key Takeaways

Fiber optic patch cords belong to Trademark Class 9.

Fiber optic patch cords, also known as fiber jumpers or patch cables, are essential components in optical networks, used to interconnect devices such as optical switches, servers, and distribution frames . They are considered electronic and optical apparatus, which places them under Class 9 of the Nice Classification, the class that covers electronic devices, optical instruments, and scientific equipment .

Why Class 9 Applies

Class 9 includes products designed for communication, measurement, and electronic applications, which encompasses fiber optic cables and connectors. This class protects trademarks for devices that are primarily technical or electronic in nature, including optical fiber cables, connectors, and related network equipment .

Related Products in Class 9

Other items in Class 9 include:

- Electronic devices and apparatus for communication

- Optical instruments and measurement tools
 - Scientific and laboratory equipment
 - Safety and security devices with electronic components
- Fiber optic patch cords fit this category because they are optical communication devices that transmit data via light signals, making them integral to modern telecommunication and data networks . In summary, for trademark registration purposes, fiber optic patch cords should be classified under Class 9, alongside other electronic and optical instruments used in technology and communication.

Article Content

CE Certifications & Trademark Registrations | MapleArashi

View MapleArashi CE certificates for fiber optic cables, patch cords, fast connectors and PLC splitters, together with Class 9 and

Certain Fiber-Optic Connectors, Adapters, Jump Cables, Patch

SUMMARY: Notice is hereby given that a complaint was filed with the U.S. International Trade Commission on March 22, 2024,

Fiber-optic patch cord

Armored fiber-optic patch cord uses a flexible protective tube, usually stainless steel, inside the outer jacket as the armor to protect

32610 32620 Motive Cable Management System Data Sheet

Pioneering Concept Continuing to build on Chatsworth Products, (CPI) reputation for providing best-in-class cable management

Fiber Patch Cables – fiber-optic patch cords, connectors, applications ...

Fiber patch cables are a protected and connectorized fiber-optic cable, mostly used for short-distance connections e.g. in telecom

Fiber Optic Industry Glossary

This fiber optic terminology glossary includes definitions of components, principles, measurement units, industry standards and more

Understanding Fiber Patch Cord Types

A fiber optic patch cord —also known as a fiber jumper—is a fiber cable terminated with connectors on both ends. These connectors

The Ultimate Guide to Fiber Optic Modules and Patch Cords:

Fiber optic technology is the backbone of modern high-speed communication networks, yet selecting the right modules

Types of fiber optic patch cords

LC fiber optic patch cords, with their compact connectors with a diameter of 1.25mm, have become the first choice for

What are the different kind of fiber optic patch cords?

What are the different kind of fiber optic patch cords? Fiber optic patch cord is composed of fiber optic cable

Patch Cords Archives

ICC offers a full range of singlemode and multimode fiber optic patch cables, including 9/125 (OS1), 62.5/125 (OM1), and 50/125

Selecting A Fiber Optic Patch Cord

In order to obtain the proper patch cord you need to determine several attributes:
Cable Type — Fiber Optic cable

Fiber Patch Cords | Leviton Network Solutions

Leviton fiber optic patch cords meet and exceed industry standards to make sure you get the performance you expect.

Fiber Patch Cord & Pigtail: Complete Selection Guide 2026 | OPELINK

Comprehensive guide to fiber patch cord and pigtail types, LC/SC/FC/MPO connectors, UPC vs APC polish, insertion

What is Fiber Optic Patch Cord?

From the exterior, we summarize it as below formula: Fiber patch cord= Fiber optic connector + Optical cable + Fiber

Fiber Optic Patch Cord Standards and Certifications

Understand key fiber optic patch cord standards and certifications including ISO/IEC, TIA, IEC, UL, CE, RoHS, and

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

