

# Optical Module Color Chart



## Overview

This article provides a professional guide on transceiver pull tab color codes by wavelength—spanning SFP, SFP+, CWDM, and BiDi modules—and introduces how LINK-PP standardizes color matching across its optical product lines. Every optical transceiver operates at a specific wavelength, typically. The pull tab color is a visual coding system designed for rapid identification. It helps technicians instantly recognize the module's compatible fiber type, wavelength, and primary function—without unplugging it. By adopting the TIA/EIA-598C standard, you gain a universal “language” of colors that speeds identification, reduces miswiring, and enhances safety. In the fast-paced world of high-speed data centers and enterprise networks, optical transceivers are the primary players, enabling seamless communication among devices. One of the most effective and widely used methods is through the pull-tab color on transceiver modules. This simple visual system. The Core Identification Function of Optical Module Pull Tap Colors The color of the optical module pull tap is not just for aesthetics.



## Article Content

### Color Codes Card

Guide To Fiber Optic Color Codes Fibers, Loose Tubes & Ribbons Blue Orange Green Brown Slate White Red Black Yellow Violet Rose Aqua Connectors Premises Cable

### Color\_Codes\_of\_Optical\_Fiber copy

This application note describes color identification scheme of Optical Fibers in a Sterlite Fiber Optic Cable and most common ways to measure color in fiber optic industry.

### Fiber Color Code Guide: Latest EIA/TIA-598 Standard

Learn the latest EIA/TIA-598 fiber color codes for jackets, inner fibers, and connectors. A complete guide for accurate fiber identification.

### Understanding Transceiver Pull Tab Colors: Wavelengths & Fiber Types

Learn how to identify optical transceivers by pull tab color. This guide explains wavelength, distance, and fiber compatibility for SFP, QSFP, BIDI & CWDM modules.

### Understanding Transceiver Pull Tab Colors: ...

Learn how to identify optical transceivers by pull tab color. This guide explains wavelength, distance, and fiber compatibility for SFP, QSFP, BIDI & ...

### Meaning of Optical Module Pull Tap Colors

Optical module pull tab colors serve as a visual language in network operations and maintenance. Their core value lies in simplifying module selection and troubleshooting. Colors can ...

### Fiber Optic Color Code: The Ultimate TIA-598-C Guide ...

Master the TIA-598-C fiber optic color code standard. Read our complete guide and use our free interactive calculator to easily identify 1-144 core cables.

### How to Identify Optical Transceiver Wavelengths by Pull-Tab Color

This article provides a professional guide on transceiver pull tab color codes by wavelength—spanning SFP, SFP+, CWDM, and BiDi modules—and introduces how LINK-PP ...

### Optical Module Pull Tab Colors: The Ultimate Guide to SFP, QSFP, ...

Description: Decode optical module pull tab colors for SFP, QSFP+, BIDI, and CWDM modules. Learn how color identifies fiber type, wavelength, and transmission distance to simplify data center operations.

### Understanding SFP Modules: Wavelength and Color Codes

Each SFP module operates at a specific wavelength, and to avoid confusion, manufacturers use color-coded pull rings for easy identification.

How to Identify Optical Transceiver Wavelengths by Pull-Tab Color: ...

In fiber optic networks, accurately identifying the wavelength of an optical transceiver module is essential for ensuring optimal network performance and reliability. One of the most ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.budowasilesia.pl>

Email: [contact@budowasilesia.pl](mailto:contact@budowasilesia.pl)

Phone: +48 537 192 846

Address: ul. Chorzowska 45, 40-001 Katowice, Silesian Voivodeship, Poland

This document is for informational purposes only. Specifications subject to change without notice.

