Red pull ring optical module

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Red pull ring optical module

	Distinguish the wavelength by the color of the pull ring of the optical module. In order to distinguish their own optical modules, different manufacturers can distinguish them by their ...
	The color of the optical module pull tap is not just for aesthetics. Its core function is to quickly identify the module''s applicable fiber type, wavelength, and function.
	Their main function is to identify the type, wavelength, and function, allowing technicians to quickly determine its type and use case without removing the optical module.
	CWDM (Coarse Wavelength Division Multiplexing) modules use 18 different wavelengths between 1270nm and 1610nm, each with a unique pull ring color for easy identification. This color ...
	Learn how to identify optical transceivers by pull tab color. This guide explains wavelength, distance, and fiber compatibility for SFP, QSFP, BIDI & CWDM modules.

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

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To determine whether the SFP module in your hand is single-mode or multi-mode, the most straightforward method is to check the color of the pull ring, for example, blue pull rings and red ...

How to Distinguish the Wavelength by the Color of the Pull Ring of the Optical Module

The utility model discloses a pull ring device suitable for an optical module, and belongs to the technical field of optical communication.

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 ...

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Contact Us

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