




Black pull-ring optical module





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 <ul style="list-style-type: none"> ✓ The color of the pull ring corresponds to the wavelength of the optical module. ✓ The color of the pull ring corresponds to the distance of the optical module. ✓ The color of the pull ring corresponds to the application of the optical module. 	<p>The color of the pull ring corresponding to the wavelength of 850nm is black, the color of the pull ring of 1310nm is blue, the color of the pull ring of 1550nm and 40KM is red, and the color of ...</p>
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 <p>8-Port PLC Fiber Splitter Box 12-Port SC Fiber Splitter Box Size: 285*110*50mm Material: ABS, PA66</p>	<p>SFP is short for Small Form-factor Pluggables, which is a small package pluggable optical transceiver module. SFP can be regarded as a pluggable version of SFF. Its electrical ...</p>
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	<p>The single-mode optical module used for long distance transmission, and sometimes up to 150-200 km. Uses LD or narrow spectral lines LED as a light source. Pull ring or in vitro colors blue, yellow or purple.</p>
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	<p>How to Distinguish the Wavelength by the Color of the Pull Ring of the Optical Module</p>
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	<p>Learn how to identify optical transceivers by pull tab color. This guide explains wavelength, distance, and fiber compatibility for SFP, QSFP, BIDI & CWDM modules.</p>
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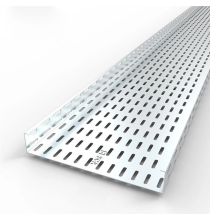
How to Distinguish the Wavelength by the Color of the Pull Ring of the Optical Module



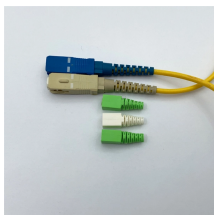
Each SFP module operates at a specific wavelength, and to avoid confusion, manufacturers use color-coded pull rings for easy identification.



For a conventional optical module, we can easily judge the wavelength of the optical module from the color of the latch ring. For example, the black pull ring represents 850nm, and the ...




One of the easiest ways to distinguish CWDM SFP wavelengths is by the color of the pull ring or latch ring. This guide will explain the standard color coding used for CWDM optical modules ...



Black pull rings usually indicate multimode (850nm); Blue/yellow/purple are generally used for single-mode.



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

 <p>300W modular power converter</p> <p>NEW</p> <p>Modular Configuration Power Protection Modular Protection</p>	<p>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 ...</p>
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Contact Us

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