
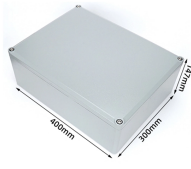


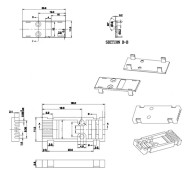
Single-core fiber optic cold connector models and specifications




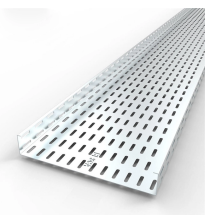
Single-core fiber optic cold connector models and specifications

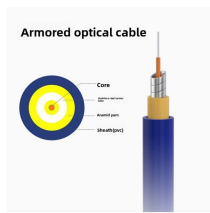
	<p>Reusable, reducing costs.</p>
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	<p>□PEI material□ The main body of the connector is made of PEI materials, supports operation temperature between -40°C~75°C, which is good fire retardance, wear-resistance and high ...</p>
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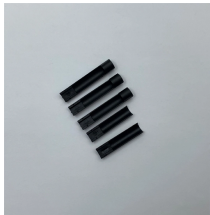
	<p>SC & LC Fiber Optic Fan-out Assemblies 24 Fibers Single Mode Fan-out 1.8 mm Connector Specifications ... Optical Performance</p>
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	<p>They're single mode, green color-coded, and designed for fast, tool-assisted assembly right on site. Each connector uses an A-grade tricyclic ceramic core and has low insertion loss (<0.3dB) and high ...</p>
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	<p>Available in SC, LC, FC, and ST® Compatible, the FuseLite® Connector provides a reliable connectivity option for applications where fusion splicing may be preferred, such as reflectance-sensitive ...</p>
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This 100-pack of SC/APC cold connectors is a lifesaver for quick field terminations. They're single-mode, green-colored, with low insertion loss (<math><0.3\text{dB}</math>) and high return loss (>50dB).



Wide Application: Perfect for FTTH projects, the SC fiber optic cold connector works seamlessly with single-mode fiber cables featuring a 0.125mm core and 0.250mm outer diameter, supporting ...



Proven mechanical splice technology ensuring precision fiber alignment, a factory pre-cleaved fiber stub and a proprietary index-matching gel combine to offer an immediate low loss ...



Thorlabs offers single mode fiber optic patch cables with a variety of connector options, including FC/PC, FC/APC, and hybrid FC/PC to FC/APC and FC/PC to SMA.



Designed for single-mode fiber with 0.125mm diameter and 0.250mm outer diameter cables, these connectors feature low insertion loss ($\leq 0.25\text{dB}$) and high return loss ($\geq 60\text{dB}$ APC).

Contact Us

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