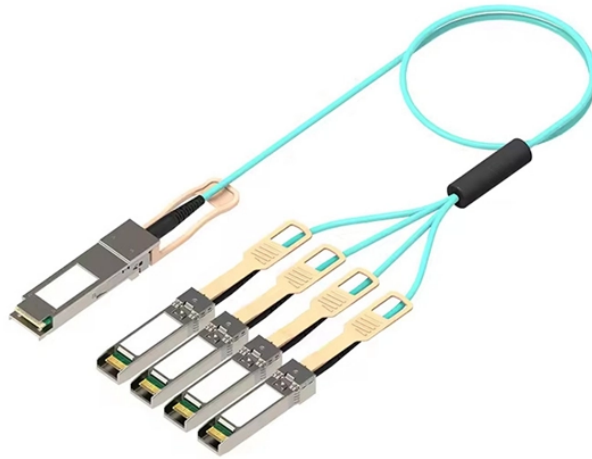


2 0 ribbon pigtail



2 0 ribbon pigtail



A PH2 2.0 connector pigtail. This is the slightly larger version of the ultra micro ...



24AWG USB 2.0 Male 2 Pin Bare Wire Pigtail Cable, 5V 2A USB Extension Cable Open End for DIY Repair, Replacement, and Power Supply (White, 1.64FT 2PACK) Add to cart



A PH2 2.0 connector pigtail. This is the slightly larger version of the ultra micro JST connector. Replacement JST-PH 2.0 connector with silicone wires. Perfect to upgrade your inductrix or repair ...



RoHS compliant indoor, outdoor (loose tube), indoor/outdoor and ribbon cables are available. Additional detailed furcation images are available in the Cable Assembly Family Specification Sheet. Many of ...



The bend-insensitive fiber optic pigtails have less attenuation when bent or twisted compared with traditional fiber optic pigtails, making the installation and maintenance more efficient. Please note: ...



The 12 Cores LC Ribbon Pigtail is a type of fiber optic cable that is used to connect two or more fiber optic cables together. It is made of high-quality materials and is easy to install.



□What You Get□2PCS USB 2 pigtail wires with two white USB heads. When you are in a pile of DIY models filled with USB heads, the white color can be used to distinguish different USB male, ...



ELNONE 2PCS 20AWG USB Pigtail, 0.3M/1FT USB 2.0 Male Plug, 5V 5A Black Power Cable with Spring Wire Connector



We carry FO pigtails with a length of 2.0 m in the fiber types OS2 (singlemode) and OM1 to OM5 (multimode) with all common connector types.



CommScope engineers and manufactures a complete line of high quality fiber pigtails



Our fiber optic pigtail offers a flexible solution for your data centers and telecom rooms, connecting existing equipment to spliced fiber optic lines for network expansion.

Contact Us

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

Website: <https://www.samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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

