

HHC Networks & Smart City Solutions

APC pigtail head shape



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Features & Benefits Available LC, LC/APC, SC, SC/APC, ST, FC and FC/APC connector options
Pigtails kits of 6, 8, 12 or 16 following TIA color sequence TIA color-coded LC and SC connectors ...



The 6 fibers are color coded to the industry standard: Blue, Orange, Green, Brown, Slate, and White. This pigtail is designed for use for ...



We stock a wide variety of pigtail fiber types, including single mode and multimode, with all major connector options like SC, LC, ST, and FC available with UPC or APC polish.



Our single-mode and multi-mode assemblies, available with various connector types, provide a reliable, low-loss solution for splicing and connecting fiber runs.



The part number always starts with the letters PIG to denote that it is a pigtail. This is followed by a dash and then a three dig-it code for the length of the pigtail.



The 6 fibers are color coded to the industry standard: Blue, Orange, Green, Brown, Slate, and White. This pigtail is designed for use for high fiber count splicing applications. The green boot on this pigtail ...



UPC (Ultra Physical Contact) indicates that the ceramic ferule structure on the connector has an extra polished flat structure; APC (Angled Physical Contact) ...



Widely used within GPON applications and data centre, the pigtails can be manufactured in OS2 grade singlemode G.657.A1 or G.657.B3 (ITU-T G.657.A1 as standard from stock). The pigtails are ...



SC/APC ADAPTER, GREEN (X2) THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED ...



Pigtails are available in Singlemode or Multimode, 6 or 12 fiber packs, and your choice of stock connectors (SC, LC, ST, FC). All pigtails feature low insertion loss, low back reflection and are made ...



This indoor LC Pigtail with APC connector, 0.9mm yellow single-mode fiber features easy termination, push-pull mechanism, and short rigid length, with a length of 2 meters.



The OS2 bend-insensitive fiber optic pigtails have less attenuation when bent or twisted than traditional fiber optic pigtails, making installation and maintenance more efficient.

Contact Us

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

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