Indzawo Optic Connect

4096 core optical cable





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Single mode fiber optic cable is made up of a small diameter glass or plastic core surrounded by cladding, which is a layer of reflective material. This small diameter core, typically around 9 microns ...



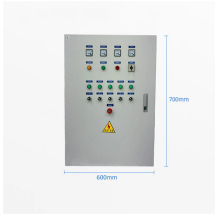
Low Water Peak (LWP) singlemode optical fibre with doped silica core and silica cladding; dual layer UV cured acrylic resin primary coatings. All fibre parameters meet or exceed the following LWP ...



Residential Delivery - A residential delivery charge applies to shipments to a home or private residence, including locations where a business is operated from a home, or to any shipment in which the ...

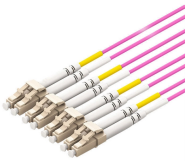


CommScope designs and manufactures a comprehensive line of fiber optic cables—from outside plant to indoor/outdoor and fire-rated indoor fiber cables.



The stranded subunits are held to the strength element core by binder yarns and/or tapes ensuring excellent temperature performance. A RoHS-compliant flexible jacket protects the core while ...

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	Imm(main cord) Material TPU Color Black. UL94 V-0 (*Burning stops within 10 seconds on a veritcal specimen, no drips of flaming particles.) *Exact product code is subject to the cable length. ...
	The design consists of 12-fiber 3 mm microarray interconnect cable subunits, each of which contain twelve 250 micron fibers. The aramid yarns inside the subunit allow the subunit to be crimped directly ...
	The design consists of 12-fiber 3 mm microarray interconnect cable subunits, each of which contain twelve 250 micron fibers. The aramid yarns inside the subunit allow the subunit to be crimped directly ...
	Opti-CoreTM Fibre Optic Indoor Cable, 2 to 96-Fibres, EuroClass Eca and Dca for EMEA s p e c i f i c a t i o n s mplying with IEC standards for low smoke / zero halogen (LSZH) and labeled as EuroClass ...

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Contact Us

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