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Text Search: 'FSNP596Y'

Your search criteria matched only one product, shown below

FSNP596Y



- Allows installation using loose tube cable methods within buildings and outdoor environments for transitional aerial and duct applications, and in entrance facilities that require riser (OFNR) or plenum (OFNP) rated cable
- Eliminates the need for building entrance transition point
- All-dielectric cable construction requires no grounding or bonding
- UV resistant cable sheathing meets the light absorption requirement defined by Telcordia GR - 20, Issue 2 to withstand harsh outdoor environmental demands
- Dry water-blocking technology allows rapid cable preparation and termination for lower termination costs and time (no messy gel required)
- Available in 6 and 12-fiber counts in "central loose tube" design, and in 24, 36, 48, 72, 96 and 144-fiber counts in a "stranded loose tube" design
- Singlemode (OS1/OS2) and multimode (OM1, OM2, and 10Gig™ OM3 laser optimized) fiber available
- Sheath markings provide positive identification, quality traceability, and length verification

- 250µm buffer coating protects fibers during handling and allows for ease of stripping
- Opti-Core® 10Gig™ Cable is designed to support network transmission speeds up to 10 Gb/s for link lengths up to 300 meters with an 850nm source per IEEE 802.3ae 10 GbE Standard; backward compatible for use with all 50/125µm system requirements

These products are available for sale in the Americas regions only. Contact Customer Service for minimum order quantities, availability, and additional product configurations. Options include fiber counts, jacket colors, hybrid constructions (multiple fiber types within a single cable), flame ratings, subunit counts, armoring, premium optical performance grades and ribbonized constructions.

Part Number	FSNP596Y
RoHS Compliancy Status	Compliant
Part Description	96-fiber 50/125µm (OM2) multimode plenum rated indoor/outdoor stranded cable.
Product Type	ndoor/Outdoor All-Dielectric Cable
Color	Orange
Fiber Compatibility	50/125µm
Fiber Type	Multimode
Fiber Count	96
Flammability Rating	Plenum (OFCP)
Min. Order UOM	FT
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	0
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