

263 Optical Cable



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



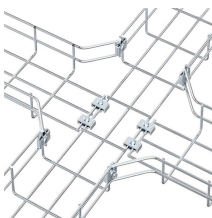
Plugs of other colors are available as special orders, minimum order quantity - 100 plugs of each color. * When polished following industry's best practices.



Pasternack's PE3FCA263-25M fiber optic breakout cord is a robust and versatile fiber optic cable assembly designed for high-performance data transmission in various environments. This 25-meter ...



To order Vertical Cable 263-OFC03-2BY24, view 263-OFC03-2BY24 inventory and request a quote, visit IC-Components, a trusted online distributor of electronic components.



This product requires special shipping arrangements. Please Use the "ADD TO QUOTE BUTTON" or call us at (866) 650-3282 for more information.



OM3 Optical Fiber 2-mm Duplex Patch Cords (261-Series) - 10m Jacket diameter: 2 mm. Jacket length: 2 in (50 mm). Jacket material: Polyvinylchloride (PVC). Duplex (zipcord) construction. ...



All-Dielectric Outside Plant Loose Tube Optical Fiber Cable — 12-288 Fibers Non-Armored, Singlemode. Applications: Outside Plant Installations, Duct, Aerial Lashed.



Shop the 263-OFA Series optical fiber adapters | SC, LC, FC, ST, MPO formats, singlemode and multimode, flanged and flangeless. ≤ 0.3 dB insertion loss.



Check stock and pricing, view product specifications, and order online.



The Vertical Cable 263-LCSC/1MM is a high-quality 1-meter OM3 multimode duplex fiber optic patch cable equipped with LC to SC connectors. Engineered to handle high-speed data transfer ...



Our company specializes in high speed Ethernet, fiber optic, and any other medium of low voltage wiring. Our voice, data, audio, and video cabling installations and products are all top quality!



The Vertical Cable 263-LCLC/3MM is a high-quality 3-meter OM3 multimode duplex fiber optic patch cable, featuring LC-LC connectors designed for efficient and reliable data transmission.

Contact Us

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

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