

Price of Gyta53-12 optical fiber cable



Price of Gyta53-12 optical fiber cable



In the GYTA53 cable, the single-mode/multi-mode fiber is located in a loose tube filled with a water-blocking filler. The tube and filler are twisted around the ...



As professional manufacturer on optical fibre cables, we can not only offer you optical fibre cables with high quality and competitive price, but also the structures as your requirement.



Durable 12-core GYTA53 fiber optic cable with double armor for direct burial. UV-resistant, rodent-proof, and 25-year warranty. Ideal for highways & harsh environments.



GYTA53 fiber optic cable is specifically designed for direct burial and outdoor applications. It features a steel tape armor for enhanced protection. This type of cable is suitable for long-distance ...



Specifications High-concerned chemical None Fiber Type Single Mode Connector Type LC/UPC



12 Cores GYTA53 fiber optic cable Double Armored & Double PE Sheathed is the steel tape armored outdoor fiber optic cable and gel-filled PBT loose tubes, and wrapped around a ...



Find the cable ensuring high-speed data exchange, supporting multiple terabits per second. Fiber optic cores handle vast network traffic. Applications include inter-city communication, and backbone ...



In the GYTA53 cable, the single-mode/multi-mode fiber is located in a loose tube filled with a water-blocking filler. The tube and filler are twisted around the strength member into a circular cable core.



GYTA53 Outdoor Fiber Optic Cable Description: GYTA53 Outdoor Fiber Optic ...



GYTA53 Fiber Optic Cable, Heavy-Duty Double-jacketed, Direct-Burial Armored Fiber, 6/12/24/48 cores, 250 Meters (6-core SC UPC)



The GYTA53 12 core fiber optic cable is an all-dry type of cable designed for outdoor use. It consists of multiple fibers, usually 12, with an inner protective sheath.



GYTA53 Outdoor Fiber Optic Cable Description:
GYTA53 Outdoor Fiber Optic Cable is widely used in Aerial, Duct, Direct buried Outdoor Application, because it's double armored structure. GYTA53 uses ...

Contact Us

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

Website: <https://www.yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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

