



Huijue Outdoor Optical Cable CYT53-12

SM singlemode Outdoor Fiber Optic Cable GYXTW53 GYXTW Multimode OM3 12 Core Fiber Optic Cable. Black UV-and moisture-resistant polyethylene (PE). Features. Outdoor fiber cable ...

The GYXTW53 armoured loose tube fiber optic Cable, constructed with a central tube filled with water blocking jelly giving it excellent water and moisture resistance.

With two corrugated steel armoring layers and two steel wires within the inner PE sheath and outer PE sheath, this cable offers superior tensile strength and mechanical/environmental protection.

GYXTW53 Underground Directly Buried Central Outdoor Loose Tube Fiber Optical Cable Product Structure Diagram

The GYXTW53 armoured loose tube fiber optic Cable, constructed ...

Description, Features and Applications of Semi-dry Self-supporting Outdoor Optical Cable GYFC8Y. High tensile strength. Self-supporting aerial installation. Loose tube layer stranded structure, Semi-dry ...

GYXTW53 Outdoor 12 Core Fiber Optic Cable, Find Details and Price about Fiber Optic Cable Optical Cable from GYXTW53 Outdoor 12 Core Fiber Optic Cable - Ningbo Ljtek Co., Ltd

Explore the details, specifications and video of our GYXTW53 Fiber Optic Cable 12 Core, and order high-quality GYXTW53 Fiber Optic Cable 12 Core from our factory directly at competitive pricing.

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Jiangsu, China Place of Origin Product Type: Outdoor Fiber Optic Cable Number of Cores: 2-Core / 4-Core (Stock); Customizable Jacket: PE / HDPE (High-Density Polyethylene), UV-Resistant & ...

The GYXTW53 cable features a center tube design with a single loose tube (made of PBT) housing the fibers, surrounded by a waterproof filling compound (gel) to prevent moisture ingress.

We supply various kinds outdoor use fiber cables including both armored type and not armored type; these cables are competitive on prices and fast delivery.



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