



EIT Opto-Routing

Huijue 24-core optical cable Gyta53-24b1 3

DETAILS DISPLAY



Focus On Every Detail



01

Neat & Clean
Layout



Cleaner arrangement
of components,
Easy to operate





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GYTA53 24 Core Direct-Burial Fiber Optic Cable with Double Armor

Durable 24-core GYTA53 fiber optic cable with double steel/aluminum armor for harsh underground/duct installations. Moisture-proof, rodent-resistant, high tensile strength.

GYTA53 , PDF , Optical Fiber , Building Engineering

This document provides the technical specifications for an optical fibre cable for direct buried installation. It describes the cable components, optical fibre



24 Core GYTA53-24b1 Cable Fiber Optic Cable GYTA53/GYTA

The main products include 4G/3G wireless routers, Gigabit & 100M switches, 4G home WiFi routers, various optical fiber cables, customized frequency bands in more than 20 countries around the world,

GYTA53 Double Armored Direct Buried Fiber Optic Cable 24 Core

The cable features a central tube design with stranded loose tubes and water-blocking gel. The loose tubes provide protection to the fibers and allow for easy installation and maintenance. The gel

Direct buried Cable GYTA53-12/24B1

The unique second coating and stranding technology provide the fibres with enough



space and bending endurance, which ensure good optical property of the fibres in the cable

GYTA53 24 core

The GYTA53 cable is constructed by inserting a 250um fiber into a loose tube made of a high-modulus material filled with a water-repellent compound. The center of

Optic Fiber Electric Cable GYTA53 24b1.3 Outdoor

The structure of GYTA53 optical cable is that a 250µm optical fiber is sheathed in a loose tube made of high modulus material, and the loose tube is filled with a waterproof compound.



Direct Burry Fiber Optic Cable, GYTA53 Fiber Cable 24 Core SM

The optical fiber drop cable shall have sequentially numbered length marking at intervals of approximately 1 meter. The starting number of ordering length for any coil shall begin with zero

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamientointeligente.es>