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The GJXH Butterfly / GJXFH Non-Metal Lead-in Fiber Optical Cable (FTTH Drop Cable) is designed for Fiber-to-the-Home (FTTH) applications. It features a butterfly-shaped structure for easy stripping and ...

Indoor drop cable GJFXH involves placing the fiber optic cable in the center, with two non-metallic FRP reinforcement elements on both sides, and extruding a low smoke halogen-free flame-retardant ...

The GJXH butterfly lead-in cable is to place the optical communication unit in the center, prevent two FRP/KFRP strength member on both sides as strengthening elements, and extrude the low-smoke ...

GJXH and GJXFH are high-performance FTTH butterfly drop cables with bow-type flat structure. GJXH uses steel wire strength members while GJXFH uses non-metallic FRP/KFRP.

GJYXCH-1,2,4B6 Outdoor metal self-supporting butterfly shaped fiber optic cable GJXH-1,2,4B6 Indoor metal butterfly shaped introduction optical cable GJXFH-1,2,4B6 TPU circular introduction single core ...

GJXFH optical cable is specifically designed for access networks. The communication unit is positioned at the center, flanked by two parallel non-metallic strength members (FRP) for enhanced durability ...

GJXFH, as a butterfly-shaped lead-in indoor optical cable, is designed for access networks. It positions the optical communication unit at the center, with two parallel strengthening elements ...

The skin fiber optic cable is specially developed for FTTH (Fiber To The Home) as an indoor cable, with the fiber core positioned at the center of the cable body and two reinforcing cores placed on both ...



# Butterfly-shaped optical fiber cable gjxfh

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