

Custom process for anti-tracking butterfly-shaped fiber optic cable for security applications

This document describes an ADSS fiber optic cable rated for spans of 100m to 1100m. The cable consists of loose tubes containing single mode fibers surrounded by a non-metal central strength ...

Note 1: Please contact your sales agent for information about the total packaging dimensions and weight, as well as for higher fiber counts and different drum lengths available

The R& D team works with the manufacturing department when developing new, practical solutions for custom orders. The experience gained in the coating of laser optics has been ...

Our high-quality fiber optic bundles can be made with any fiber and your choice of several configuration possibilities. A number of connectors, including all standard connectors - or custom ferrules, ...

Specially designed for tight-packed optical fibers, with an open-close structure and a wiper mode; users need to prepare their own air source.

The invention discloses an anti-tracking sheathing material for ADSS (all dielectric self-supporting) optical cables. The anti-tracking sheathing material comprises a polyethylene base...

Explore the intricate steps and materials in fiber optic cable manufacturing process. Learn about cable testing methods and quality control. Discover industry standards.

This specification covers the design requirements and performance standard for the supply of optical fibre cable in the industry. ARTIC ensures a stable quality control system for our products through ...

Custom fiber optic cables for specialty & unique applications Custom fiber optic cables for weatherproof, secure and special purpose applications.

By adding extra layers or components like metal foils instead of traditional insulating material, this design helps prevent electrical arcs from damaging sensitive equipment located near ...

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