

Is the butterfly-shaped optical cable for indoor or outdoor use



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Indoor FTTH drop cable (GJXFH, GJXH, GJXKH) adopt a butterfly-shaped flat structure, with the optical fiber unit in the center of the optical cable, two parallel reinforcements (metal...



Their flat, butterfly-shaped structure combines optical fibers with strength members, making them ideal for indoor wiring, drop cable installations, and last-mile network construction.



Butterfly Fiber optic cables are specifically designed for use in indoor environments, often in confined spaces such as inside buildings or data centers. They are named for their flat, strip-like shape, which ...



The GJYXFC butterfly drop cable is engineered for FTTH networks. Its steel wire ...



About this item 8-shaped optical cable design with two thin steel wires, suitable for indoor use with tensile and compressive strength, bending without loss, effectively protecting the stable transmission ...



Indoor use Butterfly FTTH cables have the same function of the common indoor fiber cables, but it does have some special features. FTTH indoor cables are small diameter, water-resistant, soft and ...



The GJYXFC butterfly drop cable is engineered for FTTH networks. Its steel wire core allows for aerial self-support, while the LSZH jacket ensures safety. Easy to strip & splice. Request a quote and ...



Learn the engineering differences between indoor and outdoor fiber cables, including jacket materials, fire rating, tensile strength, and application use.



Self-supporting Butterfly Drop Cable with central fiber core and dual strength members. Ideal for FTTH, aerial/duct installations, and harsh environments.



An indoor butterfly-shaped optical cable is a type of fiber optic cable designed for indoor use. It is named after its unique shape, which resembles that of a butterfly.

Contact Us

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