

Specifications of Self-Supporting Butterfly-Type Optical Cable

The cable features a butterfly structure for easy stripping and installation, with water-blocking materials and a polyethylene sheath, offering waterproofing and durability, widely used in FTTH network ...

An additional outer steel wire strength member provides enhanced tensile strength for self-supporting installations. The cable is completed with a black or colored low-smoke zero-halogen (LSZH) sheath, ...

Small bending radius, compact and light-weight. Flame retardant or non-flame-spread outer sheath, offering good protection. Good flexibility, especially suitable for making patchcord and pigtail. ...

Butterfly shaped fiber optic cable for self-supporting access network (GJYX (F) CH)

The butterfly optical cable is the novel user access optical cable which combines the characteristics of the indoor soft optical cable and the self-supporting optical cable together, it is the best alternative ...

The cable features a central optical fiber unit, two parallel strength members on either side, and an additional stranded steel wire for enhanced tensile support. This robust structure is then completed ...

Experience the advanced self-supporting butterfly-shaped GJYXFCH optical cable by Yancheng Jingze New Material Technology Co., Ltd. Ideal for your requirements, this innovative solution stands out in ...

An additional outer steel wire strength member provides enhanced tensile ...

This specification covers the general requirements and performance of cable for GJXH, which offered including optical characteristics, mechanical characteristics and geometrical characteristics and etc.

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Web: <https://csc-energia.com.pl>