

Downlead clamps are used to guide optical ground wire (OPGW) from the top of the structure to the splice box. GL FIBER"s downlead clamps install easily, provide proper spacing and hold strength ...

The FIBERLIGN Suspension uses a combination of structural reinforcing rods (SRR), outer rods, housing halves, and resilient inserts to reduce compression, clamping, and bending stresses on ...

FIMO cable clamps are suitable for a quick, safe and secure installation on any kind of support.

The FIBERLIGN Cushion Clamp uses a combination of structural reinforcing rods (SRR) and elastomer inserts at the ends of the clamp halves to protect the OPGW from damage at support points.

Ningbo Haishu EFON Communication Equipment Co.,Ltd is a professional Preformed Suspension Clamp (Single/Double layer) manufacturer and supplier, providing various models of Preformed ...

Compatible with a variety of cables, including ADSS optical cables and OPLC composite cables, it offers multi-angle installation options, both horizontal and vertical.

The double-layer structure has better protection to the operating cable that has imbalanced load for long time. Its grip power can reach 10-20% of the pulling resisting intensity of the optical cable.

The double layer formed wire suspension is for use on optical ground wire (OPGW) cables. Available with single or double suspensions.

The cable clamp is used to transmit axial load and disperse radial compressive stress, which plays a good role in protecting the optical cable and avoiding abnormal situations such as too small bending ...

According to the cable diameter and the maximum comprehensive load, the double-branch suspension clamp is selected according to the selected specification table.

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