

Optical cable anti-vibration hardware



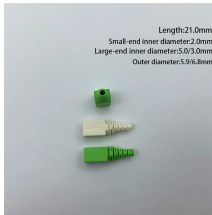
Optical cable anti-vibration hardware



The FIBERLIGN® Spiral Vibration Damper effectively reduces levels of Aeolian vibration on ADSS cables without the need to calculate precise positioning. Each FIBERLIGN® Spiral Vibration Damper ...



Effective spiral vibration dampers to protect ADSS and aerial fiber optic cables from wind-induced fatigue, ensuring long-term reliability.



For large-scale crossing projects that span rivers and canyons, custom-made high-strength anti-vibration hardware is required.



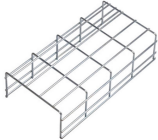
The company offers a 4D series of anti-vibration hammer tuning fork design for ...



This product is suitable for ADSS optical cables. It uses its anti-vibration part to dampen wind vibration, consume and weaken the energy of optical cable vibration, thereby protecting the optical cable.



AFL's AVD Series Spiral Vibration Dampers are designed to eliminate the damage caused by Aeolian vibration and reduce overall vibration on bare All-Dielectric Self-Supporting (ADSS) cables. Made of ...



Spiral anti-vibration whip is made of engineering plastic with high strength, aging resistance and elasticity is non-metal material, so there is no mechanical damage to optical cable.



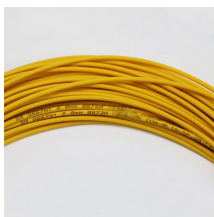
Function: Use its anti-vibration part to dampen wind vibration, consume or attenuate the vibration energy generated by the laminar wind during the operation of the optical cable, and prevent ...



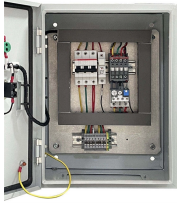
The Hubbell spiral vibration damper (SVD) reduces Aeolian vibration on ADSS cable, Conductor, and Shield Wire/OPGW. Aeolian vibration is a high frequency, low amplitude caused by wind passing ...



Spiral Vibration Dampers have a helically formed damping section sized for interplay of damper and cable to provide the action/reaction motion that opposed the natural vibration wave.



Function: Use its anti-vibration part to dampen wind vibration, consume or attenuate the vibration energy generated by the laminar wind during ...



Vibration Dampers work to cancel damaging fatigue caused by wind-induced vibration. Most tuned damping devices operate best near their natural frequencies.



We manufacture a wide range of hardware fittings for OPGW Optical Ground Wire, including Suspension and Tension Assemblies, Down Lead clamps, Earthing Clamps, Splice Enclosure, Reinforcing Rods, ...

Contact Us

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