

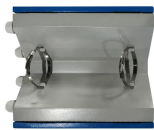
Function of optical cable hanging and fixing clips



Function of optical cable hanging and fixing clips



This kind of hardware is mainly used to fasten the terminal of the wire so that it can be fixed on the insulator string of the resistant wire, and it is also used to fix the terminal of the lightning protection ...



Fiber optic mounting hardware is used to secure, support, and organize fiber optic cables and equipment, ensuring proper cable management and network stability.



The function of the hanging fittings: the hanging fittings are mainly installed on the straight pole towers, and the hanging fittings can also be used when the rotation angle of some corner towers ...



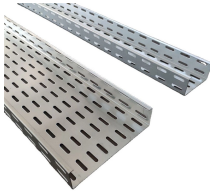
Suitable tension should be maintained to keep OPGW hanging in the air to avoid abrasion of the OPGW cable on the ground. Meanwhile, it can reduce green shoots compensation, mitigate physical labor ...



The hardware provided is designed to meet both the construction and performance requirements such that the ground wire function, the optical fibre integrity and optical transmission characteristics are ...



Suspension clamps designed to suspend ADSS round optical fiber cable during construction of transmission line. The clamp consists of plastic insert, which clamp the optical cable without damaging.



Cable fixing accessories, like tension clamps and brackets, are designed to prevent sagging, vibrations, and displacement of fiber optic cables. When cables sag or shift, they can ...



This kind of hardware is mainly used to hang wire insulator strings (mostly used for linear towers) and to hang jumpers on insulator strings.



Cable hangers are widely used in site installation to fix (hold) rf coaxial cables, providing an efficient way of managing and securing to feeder installation system.



The preformed fiber optic suspension hardware kit is used to fix the conductor in the insulating cord of the straight line tower, or to hang the lighting cable on the straight line tower.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

