

OPGW stringing pulleys blocks are used for stringing OPGW or ADSS cable on overhead transmission line. The sheaves are made in MC nylon or aluminum alloy.

Double Sheaves Optical Fiber Cable Stringing Pulley Block 2KN OPGW Stringing Tools. Suitable for exchanging overhead grounding wire with OPGW operation.

This MARSHINE OPGW cable stringing block is a straight-line pass type product. It is able to string a variety of fiber optic cable. Our product utilizes the nylon sheave with its diameter of 660mm. The ...

Dongfang is OPGW cable block manufacturer in China. The product is a straight-line pass type product. It is able to string a variety of fiber optic cable. It utilizes the nylon sheave with its diameter of 660mm.

This document provides installation guidelines for optical ground wire (OPGW). Section 2 discusses preparation for OPGW installation, including establishing engineering plans, preparing tools like ...

High-strength galvanized steel frame with nylon wheels designed for efficient stringing of optical fiber cables. Available in various wheel sizes (120mm to 1040mm) and materials (nylon, aluminum). ...

The OPGW cable are located at the ends of high-voltage pylons: its conductive part serves to bond adjacent towers to earth ground and shields the high-voltage conductors from lightning strikes.

(1) Specially designed for the laying out of ADSS and/or OPGW optical cable (2) Wheel is made by MC nylon material, which won't damage optical cable sheath during cable lays out

OPGW stringing equipment is used for the installation of the OPGW cable in a new transmission line, or to change the old ground cable in an existing transmission line., The complete set of equipment and ...

This device is specifically designed for replacement of an existing ground wire (G.W.) with OPGW (Optical Grounding Wire). It is composed by two galvanized steel half frames linked by a ring with a ...

Web: <https://cgaroofing.co.za>