

C Type Drop Cable Clamp Draw Hook, Wall Mounted CCH-C02 C type drop cable clamp, draw hook, to strain or suspend FTTH drop cables, widely used for fiber access networks.

Usually applied for anchoring FTTH cable, drop wire of different diameters and spans. These anchoring clamps are self-adjusted and appropriate for usage with steel messenger.

We offer fiber optic materials from Test Equipment, Bulk Cable and Fusion Splicers to Tools, Patch Cables and Consumables.

Fiber optic bracket allows withstand with small load with anchor clamp usually applied for anchoring FTTH cable, drop wire of different diameters and spans.

Each bracket offers several standoff distances and end-fitting types to meet the specific needs of each application. The optional adapter fitting provides an economical means for expanding on an existing ...

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

They are easy to install on beam flanges and provide great support for high performance network cable, up to and inclusive of Cat 5e, Cat 6, Cat 6A, Cat 7 and fiber optic.

Lightweight and capable of handling loads not to exceed 1000 lbs., (Fiber Optic Cable recommended load rating is 600LBF), The Hi-Roller comes with a 3/8" Stainless Steel, multi-swivel slip hook for ...

It is used to connect fiber optic cables to devices, including router, switch, and ONU. They provide the networks with easy, flexible connections and ensure maintenance in fiber-optic networks.

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