

Optical Cable Steel-Aluminum Connection Solution

The high-performance MIL-DTL-38999 type fiber optic interconnect system with qualified MIL-PRF-29504/4 and /5 termini, successfully deployed in hundreds of commercial and military aerospace and ...

All aluminum construction with continuous welds at crossbars and ends. Each pair is individually boxed and includes stainless steel mounting bolts, nuts and washers. cable up to 1.50" Powder coat finish.

Metallic Aerial Self-Supporting (MASS) Cable is an alternative solution used for installing optical cable on medium and high voltage power lines. It is typically used when the existing phase or ground wire ...

Cable & Connectivity Products You Can Count On Whatever the industry or the challenge--OCC has what you need.

Designed with rugged and compact housings, Molex's optical industrial cable assemblies incorporate the high-performance of a fiber optic connection with the versatility of a rugged industrial connector and ...

OPGW cables are used power transmission, communication, and lightning protection. It could replace traditional static / shield / earth wires on overhead transmission lines and add benefit of containing ...

Aluminum-Clad Steel and Aluminum Alloy wires are stranded around a central optical unit. It is a compact OPGW design with excellent short circuit current capacity and mechanical strength. The ...

The aluminum Opti-Loop(TM) FOS for strand and messenger mounted cable is available in a variety of sizes. With more than one million units in service, Opti-Loop fiber storage systems lead the industry ...

nanoFIBER armored fiber optic cables are designed to replace the antiquated Aluminum Interlocking Armor (AIA) that has been used in the market for over 40 years.

Our RIBE-OPTOFIT® accessories offer the ideal solution for connecting fiber optic overhead cables and terminating the optical signal, and perfectly complement proven RIBE-OPTOFIT® fittings.

HexaCore OPT-GW houses and protects the optical fibers within gel-filled stainless steel tubes. Aluminum clad steel and aluminum alloy wires are stranded with the tubes to create a dual-layer ...

RLH Industries, Inc. designs, engineers, manufactures, and installs fiber optic equipment, enclosures, cable, and complete solutions for the telecommunications, networking, power, automation and ...

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