

The D38999 electrical interface to the Cobra series enables the use of high speed fiber optic cable links in applications exposed to extremely harsh environments.

3 in 1 out Aluminum Alloy SPDIF Optical Digital Audio Splitter 3x1 SPDIF Optical Cable Switch Hub Support DTS AC3. Three SPDIF Digital Optical Audio signal to one outputs. It allows you ...

AFL HexaCore OPGW (Optical Ground Wire) cable utilizes fiber-bearing stainless steel tubes stranded alongside aluminum clad steel and/or aluminum alloy wires to create a multi-layer cable design ...

Encased in durable aluminum with a sleek compact design, it guarantees clear, interference-free sound for your soundbar, home theater, and more-no software required.

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 ...

No need for a full replacement if the wire is compromised. Easy to Install and Simple to Operate: The package includes 1x Optical Cable (3ft/1m) and 1x USB Power Cable for quick setup.

Features Fiber counts up to 216 Fiber bearing units similar to that of other fiber optic cable such as ADSS and underground cable Splicer familiarity and less splicing prep time required Aluminum pipe ...

Multiple buffer tubes Taylor made designs up to 288 optical fibres under request. Single or double armour layers. Optical unit composed by 1 to 8 tubes. Temperature range: -60oC to +85oC. Lay ...

These strong glass-filled engineered structural thermoplastics serve as non-conductive aluminum replacements for hybrid optical and electrical interconnect systems.

Light and soft Optical Fiber with high heat resistance, long service life and good signal transmission effect. The Optical Fiber Splitter is highly conductive, no radiation, anti-electromagnetic interference ...

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