

Aluminum ribbon indoor optical cable models and specifications

Learn more about high-performance indoor/outdoor fiber cables by CommScope. Enhance connectivity with precision.

Interlock armor is part of the cable and not considered conduit for purposes of the NEC fill ratio, allowing for a higher concentration of cables than when using conduit in a given installation area

A specially formulated flame-retardant jacket allows this cable to be used in indoor general purpose horizontal and riser applications. This cable consists of six routable subunits with 288 250 ...

In addition, this cordage is designed to maximize fiber density to save valuable space in cable trays and indoor enclosures, making it an ideal choice for interconnect applications. Freeform Ribbon(TM) ...

Ideal for heavy traffic or more challenging mechanical exposure conditions, this cable design consists of fibers organized into 12-fiber ribbons inside a central tube surrounded by dielectric strength members ...

Product Number: FISR024A0 Indoor Flexible Ribbon OS2 24 Fibers OFCP Aluminum Interlocked Armor Double Jacket Non-unitized FX Indoor, Flexible Ribbon, OS2, 24 Fibers, OFCP Aluminum ...

Manufactured with Indoor/Outdoor grade PVC for riser applications. Interlocking aluminum armor may eliminate the need for conduit, reducing installation costs for commercial or other installations ...

The cables are comprised of multiple optical fibers bundled together in a flat ribbon format that is high density, lightweight, and durable for easy handling and installations in tight spaces and extreme ...

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