

High-temperature resistant fiber optic cable junction boxes for cable television transmission are in stock

With the increasing digitization and requirement for high-speed networking, the Bartec Technor junction boxes for fiber optic signals performs dependably in the harshest of environments.

Designed to serve as a durable junction box enclosure, this fiber optic joint enclosure box is built from high-strength, UV-resistant, impact-resistant materials such as polypropylene or ABS plastic, ...

6-Core FTTH Fiber Distribution Termination Box with 6 SC APC Adapters, IP65 Waterproof, Wall-Mount Enclosure for Residential/Commercial Fiber Optic Splicing & Management (with 6 APC Adapter)

Our outdoor cable enclosures accept up to 30 meters of excess fiber trunk cable. These fiber optic enclosures are designed to work in a variety of applications from rack mount to wall mount in 12 to 72 ...

MR398-JB series fiber optic junction boxes are designed to join two fiber optic cables and environmentally protect the connection. The junction boxes are designed to seal the incoming cables ...

With the increasing digitization and requirement for high-speed networking, the ...

Our LGX Chassis Fiber Optic Enclosures are made in the USA, with options including heavy gauge steel and lightweight aluminum termination boxes. These enclosures are designed to house your fiber ...

Our Fiber Distribution Boxes are specially built to accommodate various amounts of simplex or duplex adapters needed for your fiber-to-the-home (FTTH), fiber-to-the-building (FTTB), or fiber-to-the-curb ...

Find your heat-resistant junction box easily amongst the 5 products from the leading brands (Trimble, DSE, YONGUCASE, ...) on DirectIndustry, the industry specialist for your professional purchases.

Specializing in both copper and fiber solutions, our products are designed for superior performance in data centers and FTTX applications. With over 35 years of expertise, we ensure top-quality, certified ...

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As much of the fiber system is outside in a harsh environment, these fiber optic splice closures are designed to meet the tough protection requirements of fiber-optic splices.

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