

Transparent visible flame-retardant fiber optic cable junction box

With certified IP ratings (IP66/IP67), impact resistance (IK08), and durable, UV-stable, V0 flame - retardant polycarbonate construction, these low-profile units ensure reliable performance ...

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Performance: Fiber optic cable splice box can prevent material aging caused by heat, cold, light, oxygen and microorganisms in nature, and has excellent mechanical strength.

The optical fiber distribution box is an interface device used to connect the backbone optical cable and the distribution optical cable outdoors, in the corridor or indoors.

Available for fiber optic SC simplex or LC duplex and can be used in both surface mounted installation and concealed panel installation All modules are solderless mode

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 ...

This FireTuf fibre range is fully compliant with fire resistant standards IEC 60331-25 and flame retardant standards IEC 60332-2-3-24C, guaranteeing the cables circuit integrity and performance in the event ...

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.

Applicable to optical fiber termination in FTTx system, mainly used for the direct connection and branch connection between indoor cables.

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Web: <https://www.cgaroofing.co.za>