

OUTDOOR FIBER CONNECTOR ASSEMBLIES

Single-fiber and multifiber assemblies | Configuration review

Technical Specifications

Parameter	Configuration
Connection type	Cable-to-panel or cable-to-cable
Optical path	Single-fiber or multifiber layout
Fiber category	Singlemode or multimode
Polish	PC / UPC / APC, matched to the interface
Cable entry	Defined by cable outer diameter and gland
Assembly scope	Matched plug / receptacle or cable extension
Optical and sealing ratings	Defined in the confirmed assembly specification

Mechanical Dimensions

Interface	Mating face, keying and locking geometry
Cable entry	Cable diameter, gland and rear strain relief
Mounting	Panel footprint, receptacle and protective cap
Drawing	Assembly dimensions confirmed during engineering review

Share a connector reference, mating-face photograph, drawing or known requirements.

Final build ratings and dimensions are specified for the selected assembly.

Samples and pilot quantities are quoted after engineering review.

Standard production and testing lead time: 4-10 weeks, subject to configuration and materials.

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