

Fiber Optic Adapter

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Variants

LC UPC to LC UPC 5db LC to LC APC Dx 0db SC UPC to SC UPC 0db FC UPC to FC UPC 0db SC UPC to SC UPC 5db LC to LC Dx OM4 SC to SC APC 0db LC to LC UPC Dx 0db SC UPC to LC UPC 0db

Details

Fiber Optic Hybrid Adapter

Product Specification

Category	Specification
Product Type	Fiber Optic Hybrid Adapter
Adapter Type	SC/SC, LC/LC, FC/FC (Available Variants)
Connector 1	SC UPC
Connector 2	LC UPC
Polish Type	UPC (Ultra Physical Contact)
Fiber Compatibility	Single Mode / Multimode
Housing Material	PBT + Glass Fiber (GF)
Sleeve Material	Ceramic
Adapter Color	SC: Beige / LC: Blue or Aqua
Mounting Type	Flange / Slim Type
Clip Type	Stainless Steel Clip
Insertion Loss	Low, Typical ? 0.2 dB

Return Loss	High, Typical ? 50 dB
Installation Temperature	-20°C to +60°C
Operating Temperature	-40°C to +75°C
Storage Temperature	-55°C to +85°C
Compliance Standards	GR-326, IEC 61754, ISO/IEC 24764, IEC 61034, EN 50268, IEC 60874
Packaging	Individual / Bulk Packaging
Configuration	Simplex / Duplex Options