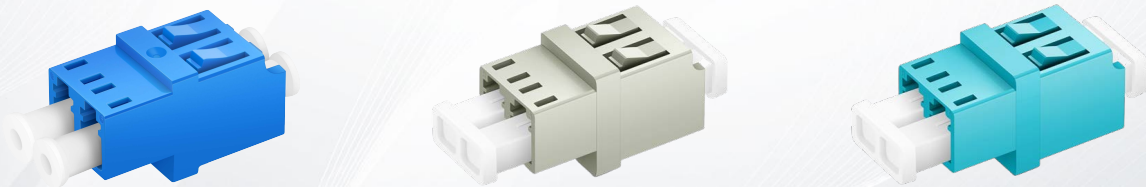


LC/UPC to LC/UPC Duplex Fiber Optic Adapter Without Flange



Overview

A fiber optic adapter, sometimes also called a coupler, is a small device designed to terminate or link the fiber optic cables or fiber optic connectors between two fiber optic lines. By linking two connectors precisely, fiber optic adapters allow the light sources to be transmitted at most and lower the loss as much as possible. At the same time, fiber optic adapters have the merits of low insertion loss, good interchangeability and reproducibility. Fiberstore supplies a wide range of mating sleeves and hybrid adapters, including special male to female hybrid fiber optic adapters.

Benefits

- $\leq 0.2\text{dB}$ (Typical) Low Insertion Loss
- Color Coded for Rapid Fiber Management
- Protective Dust Cap Keeps Adapter's Interior Clean from Dust
- Plastic Buckle for Tool-less Snap-in Installation
- Available in A Variety of Connector Types

Technical Specification

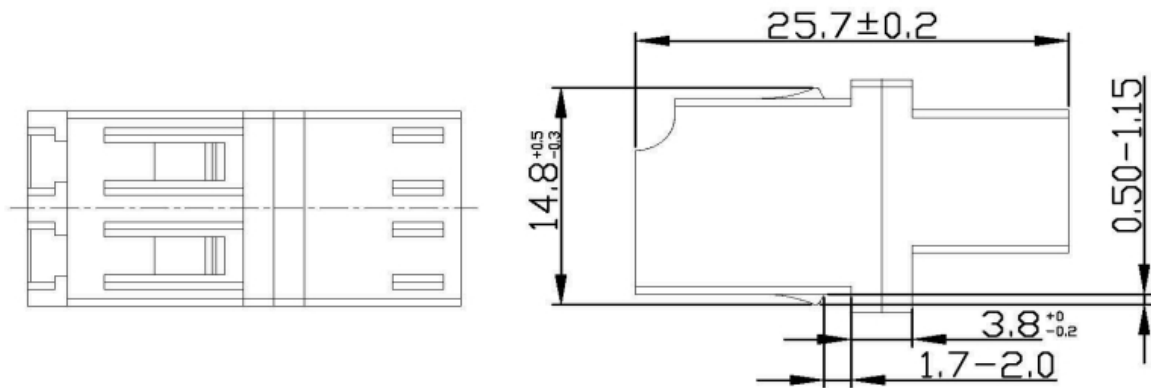
Specification	Description
Connector Type	LC-LC
Polish Type	UPC
Fiber Mode	OS2/OM1/OM2/OM3
Color	OS2: Blue OM1/OM2: Beige OM3: Aqua
Body Style	Duplex
Insertion Loss	≤0.2dB
Mounting Type	Reduced Flanged
Durability	OM1/OM2/OM3: 1000 times OS2: 500 times
Flammability Rate	UL 94V-0

Products List

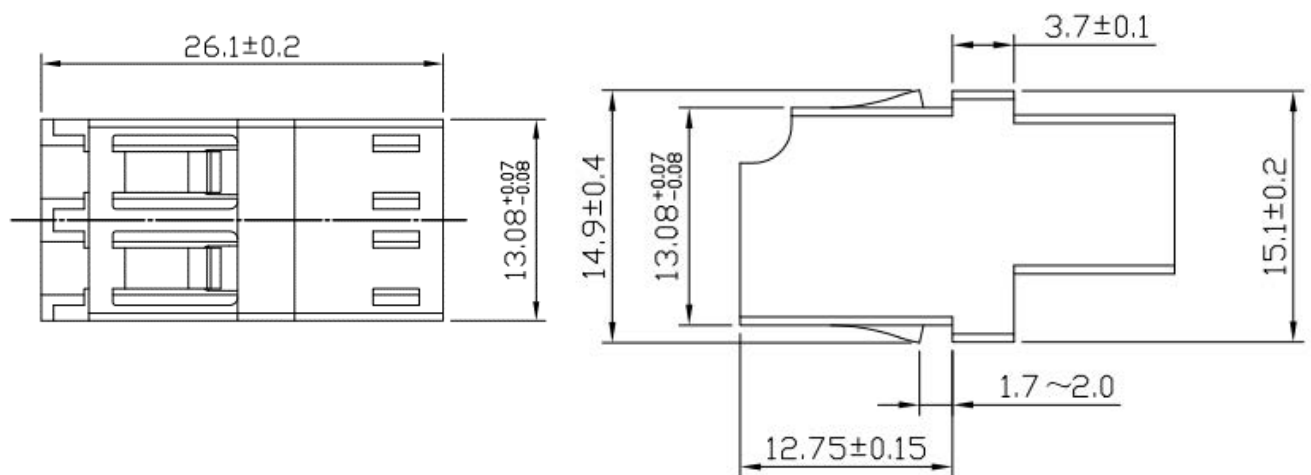
ID	Description
#61896	LC UPC Duplex OS2 Fiber Optic Adapter/Coupler without Flange
#61897	LC UPC Duplex OM1/OM2 Fiber Optic Adapter/Coupler without Flange
#61898	LC UPC Duplex OM3 Fiber Optic Adapter/Coupler without Flange
#206445	LC UPC Duplex OS2 Fiber Optic Adapter/Coupler without Flange, 10Pcs/Pack
#206447	LC UPC Duplex OM3 Fiber Optic Adapter/Coupler without Flange, 10Pcs/Pack

Product Drawing

OM1/OM2/OM3



OS2



Note: Dimensions are in millimeters.