

# Fiber optic connector closure disassembly diagram

The stacked structure of the fiber splice trays and independent insulation and grounding device in the closure make the configuration, expansion of the optical fiber and the grounding of the optical cable ...

The FODCC is a sealed splice closure (IP68 rated) that is used to splice and distribute fiber connections. The design allows for the use of either fiber ribbon cable or buffer tube cable.

When need fiber expansion, choose the spare uncut cable entrance, loose the nut using the spanner, take out the sealing plug and the sealing elements. If the nut is tight to take it out, could pull the nut ...

5.4.2 Depending on fiber cable stripped, the following two cases are available. 1 All fibers are to be branched after being spliced completely. 2 Some of fibers are for straight-through after being winded, ...

Note: For clarity, the 3MTM Fiber Optic Splice Closure 2178-S has been shown. Installation procedures are the same for all combinations of the 2178-L/S series of splice closures.

For SINGLE cable additon kit installation, replace all ten bolts inserted in the closure cover with the ten bolts supplied with the 2181-LS or 2181-LS/FR cable addition kit.

When the diameter of fiber cable is smaller than that of the inlet/outlet port, then the sealing tape should be used to enlarge the external diameter of fiber cable, of which the perimeter could be measured by ...

Sealing bars must be used for the central parts of both the upper and lower cable inlets. Position the upper and lower shells with the aligning points, and close the shells.

GPJ09H4-C1 cable optic splice closure, which supports cable link, branch, distribution and storage. The unique sealing method owns national patent and perfect sealing.

Press the cable seal gasket (with liner if necessary)?plastic gasket into cable port in order, tighten hexagonal compressed M31 nut by spanner to achieve good sealing effect.

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