

# **Assembly of 3M2178-C Optical Cable Junction Box**



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The 3M Fiber Optic Splice Closure 2178 family includes seven distinct models (XSB, XLB, S, SL, LS, LL and XL) in both flame-retardant and non-flame-retardant versions, each with flexibility built-in for ...



For TRIPLE cable additon kit installation, replace all ten bolts inserted in the closure cover with the ten longer bolts supplied with the 3M™ Triple Adapter Bolt Kit 2181-C. Note:The 2181-B and the 2181-C ...



The 3MTM Fiber Optic Splice Closure 2178 family provides excellent system flexibility for both existing and new fiber deployments. Products in the 2178 family are industry-proven and comply with ...



The closures accommodate cables of varying sizes and provide flexibility to add ports with the cable addition kit. Two additions to the system (the 3MTM Cable Addition Kits 2181-XL, 2181-XB and ...



The 3MTM Fiber Optic Splice Closure 2178-XLB has been developed to accommodate up to 96 single fusion splices, and 288 mass fusion splices. The closure has two 1" ports and one 1.4" port in the ...



3M is a good product for the development of optical fiber connection protection. 3M communications product line, known as the transmission media connection, provides reliable, robust, and flexible ...



View online or download 3m 2178 Instructions Manual.



Install one small blue cable tie on the "Field Cable" buffer tubes or ribbon cable. Note: Spiral wrap or equivalent must be applied to unitube cable before applying cable tie.



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.



The 3MTM Fiber Optic Splice Closure 2178 family provides many models and configurations, so you can expand and future-proof your network with compatible, durable technology.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: [hello@yoahorroenergia.es](mailto:hello@yoahorroenergia.es)

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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