

Splice Closure 2178 family has earned its reputation for reliable protection of fiber optic facilities. Now, the 2178 family includes many models and configurations for more flexibility to help meet the ...

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The compact Fiber Optic Flame Retardant Splice Closure 2178-S is engineered to meet common needs and field conditions, with different sizes to accommodate varying splice counts. 2178 ...

The 2178 family has scalability and flexibility, allowing you to expand the system based on splicing capacity and the number of Cable entry ports. It also allows you to defer your investment until it is ...

The compact Fiber Optic Splice Closure 2178 is engineered to meet common needs and field conditions, with different sizes to accommodate varying splice counts. 2178 Closures are made of a tough ...

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.

The 3MTM Fiber Optic Splice Closure 2178 Family provides secure protection for a broad range of fiber cables. The 2178 family is engineered to meet specific needs and field conditions, with different sizes ...

The capacity of the 2178-S Splice Closure lends itself to the edge of your fiber optic network. Features include: Also available in a flame retardant model.

3M (TM) Fiber Optic Splice Closure 2178 Family. Full range of sizes Fits your specific application.

2178 series fiber optic splice closure with maximum 48 single fusion and 288 mass fusion splice capacity. Splice closure has 3 butt cable entry ports, 1-tray and external ground.

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