

What is a 12-core round head fusion splice tray



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The compact splice cassettes designed for simple, cost effective low and mid-sized fiber splicing applications. Each cassette is supplied with splice holders that secure and protect both fusion and ...



The function of a splice tray starts with the incoming cable being brought into the splicing center where the outside jacket of the cable is stripped away. Next, the fibers loop completely around the tray and ...



This fiber optic fusion splice tray is designed to hold up to 12 fusion splices.



The trays are engineered for use with indoor or outdoor splice hardware with both loose tube and tight-buffered optical cable designs. The metal-tray series consists of a rugged aluminum base and cover ...



Leviton Injection-Molded Plastic Fiber Splice Trays provide protection and slack management of heat-shrink fusion spliced fibers (up to 12 or 24 fibers) inside of a fiber enclosure.



Lightweight, compact, and stackable this 12 position fusion splice tray will fit our Fiber Panel Enclosure (61F1-01000). This tray allows for easy storage and organization of splices.



Standard Tray 12 Single Fusion Splices Metal Splice Trays include a durable formed aluminum tray base.



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Splice trays normally hold up to 12 splices, and several trays are used together to splice a large fiber cable. Each tray provides space for mounting fiber splice protectors and excess fiber. The buffer ...



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The tray accommodates fusion, mechanical, or bare fiber splices depending on the splice chip used, and fits most standard splice enclosures. The tray features integrated fiber routing channels and molded ...

Contact Us

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