ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Fiber optic cable splice closure clamp



Overview

Keep cables secure and enclosures from moving around while preparing and splicing. Easy open clamp with bull nut that spins freely to tighten. Designed by a by a fiber splicer with 25 years experience in the field, FasClamp and FasclampXL can be used in any splicing vehicle, trailer, or table mounted. Our cable termination and drop adapter kit includes cable retention components, hose clamps and grounding hardware, designed for secure, reliable connections in fiber closure installations.) NOTE: Not all resources are available in your. Designed by a fiber splicer for fiber splicers, the Fiber Reaper is a no-nonsense adjustable cable clamp built to save you time and eliminate hassle on the job. I have used various other clamps and methods and found this design to work the best. We adhere to ISO 9001 in our workflow, using testing criteria from international standards like EN-50483:4, NF C 33 020, NF C 33 041, IEC 61238-1, IEC 60099-4:2014 in technology operations. On-site lab conducts quality inspection.



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Article Content

Fiber Splice Closure Cable Entry

Our cable termination and drop adapter kit includes cable retention components, hose clamps and grounding hardware, designed for secure, reliable connections in fiber closure installations.

Fiber Reaper

Drawing on his extensive field experience, Jeremy developed the Fiber Reaper, a versatile and durable fiber optic splicing clamp designed to securely fit any cable

Fiber Optic Cable Clamp FASCLAMP-XL

FasclampXL is a fiber optic cable clamp that is used to secure the fiber cables and prevent movement while prepping and splicing fiber cables. I designed this

Splice closures including aerial weather tight and sealed

AFL offers robust fiber optic splice closures—including Apex® high-density and LightGuard® weathertight and sealed models—for above-ground, aerial, and

Manual of GPJ-(04)3 Optic Fiber Splice Closure

Fix the optical cable with cable clamping device, and fix the optical cable steel strength member at the same time. If the cable diameter is less than 10mm, use a self-adhesive tape to wind the fixed part of

3M Fiber Optic Splice Closure 2178 Family Flexible Fiber

The3M™Fiber Optic Splice Closure 2178 family provides secure protection for a broad range of fiber cables. The 2178 family is engineered to meet common needs and field conditions, with different

Optical Communications Products

Browse our optical communication connectivity products designed to help you enable your communication networks. Easily create a bill of materials list.

HellermannTyton FRBTBAXBEC3X FRBU, A Length, 11 Port, 3x

The FRBU is a compact, cap-ended, ready-access, fiber-optic splice closure for use in underground, direct burial and aerial installations. The mid-range capacity and port flexibility offered by the FRBU

HellermannTyton FDNIRBXBAXX FDN IR 16P B-Length with basket,

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Closure has a maximum splice capacity of 864 fibers using SC-B trays and can be fitted with a flash test valve and/or grounding feed through. Its cover is environmentally sealed with a high-quality clamp

Fibre & Data Cabling Supplies, Equipment

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Amazon : Fusion Splicer

Add to cart Signal fire AI-9 Optical Fiber Fusion Splicer, Splicing Heating Machine with 5 Seconds Splicing Time Melting 15 Seconds Heating, Optical Cleaver FTTH Kit for Optical Fiber & Cable

Fiber-optic communication

Modern fiber-optic communication systems generally include optical transmitters that convert electrical signals into optical signals, optical fiber cables to carry the

FasClamp Fiber Optic Cable Clamp System

FasClamp Fiber Optic Cable Clamp System Fasclamp is a fiber optic cable clamp that is used to secure the fiber cables and prevent movement while prepping and

Guide to Fiber Optic Splice Closure: Importance, Types

Fiber optic splice closure plays a crucial role in the installation and maintenance of fiber optic networks. In this article, we will explore the various

The FOA Reference For Fiber Optics

Most field singlemode terminations are made by splicing a factory-made pigtail onto the installed cable rather than terminating the fiber directly as is commonly done

Fiber Reaper

Fiber Reaper is a fiber optic cable splicing clamp that securely immobilizes fiber optic cables while techs are splicing. Patent pending and 100% made in USA.

Manual of GPJ-(04)3 Optic Fiber Splice Closure

Fiber Optic Splice Closure Specification 1. Application This product is suitable for straight-through connection of various types of structural optical cables (single fiber and ribbon) with a diameter less

HellermannTyton FDNIRABXCXX FDN IR 59 port AB-Length, No

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The 59-port FDN is a medium-sized, oval, fiber-optic splice closure. Its high drop port count is particularly suited for use in FTTH access networks. The Integrated Routing (IR) FDN closure has a

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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