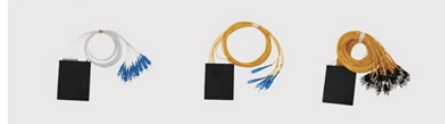


Australian Explosion-Proof Electrical Distribution Box Model List

Optical splitter cassette type refers to the port 2.0 mm / 3.0mm slip-on fiber multichannel direct output with a plastic box packaging protection and easy to use.



Optical splitter rack mount type is using metal box packaging which can be installed in 19" frame or cabinet.



Optical splitter LGX box type is ready by flame retardant material box or plate packaging. Mainly suitable for cable points fiber box and wall mounted terminal box.



Optical splitter mini type refers to the port 0.9 mm slip-on fiber multichannel direct output with a compact design and easy to use.



Overview

Welcome to the official website for the Australian Certification/Recognition System for Hazardous Area Equipment and Services, commonly referred to as the ANZEx System, operated as separate Schemes. The current System comprises the following Schemes: Hazardous Area Distribution Boxes & Enclosures for IECEx Installations Inatex supplies IECEx-certified hazardous area distribution boxes and empty enclosures for Zone 1 and Zone 2 explosive atmospheres. These explosion proof and Ex-rated systems are designed for safe power distribution, lighting. meet the needs of our clients. Each division focuses on the unique nee ucture and hazardous projects. Marine grade copper-free aluminium housing with SUS304 stainless steel fasteners handles offshore, coastal, and heavy industrial environments. EX Engineering has been part of the IPD Group and specialises exclusively in. Our fire-rated enclosures provide durable, long-term protection for electrical connections and components exposed to high temperatures and fire conditions.

Australian Explosion-Proof Electrical Distribution Box Model List



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