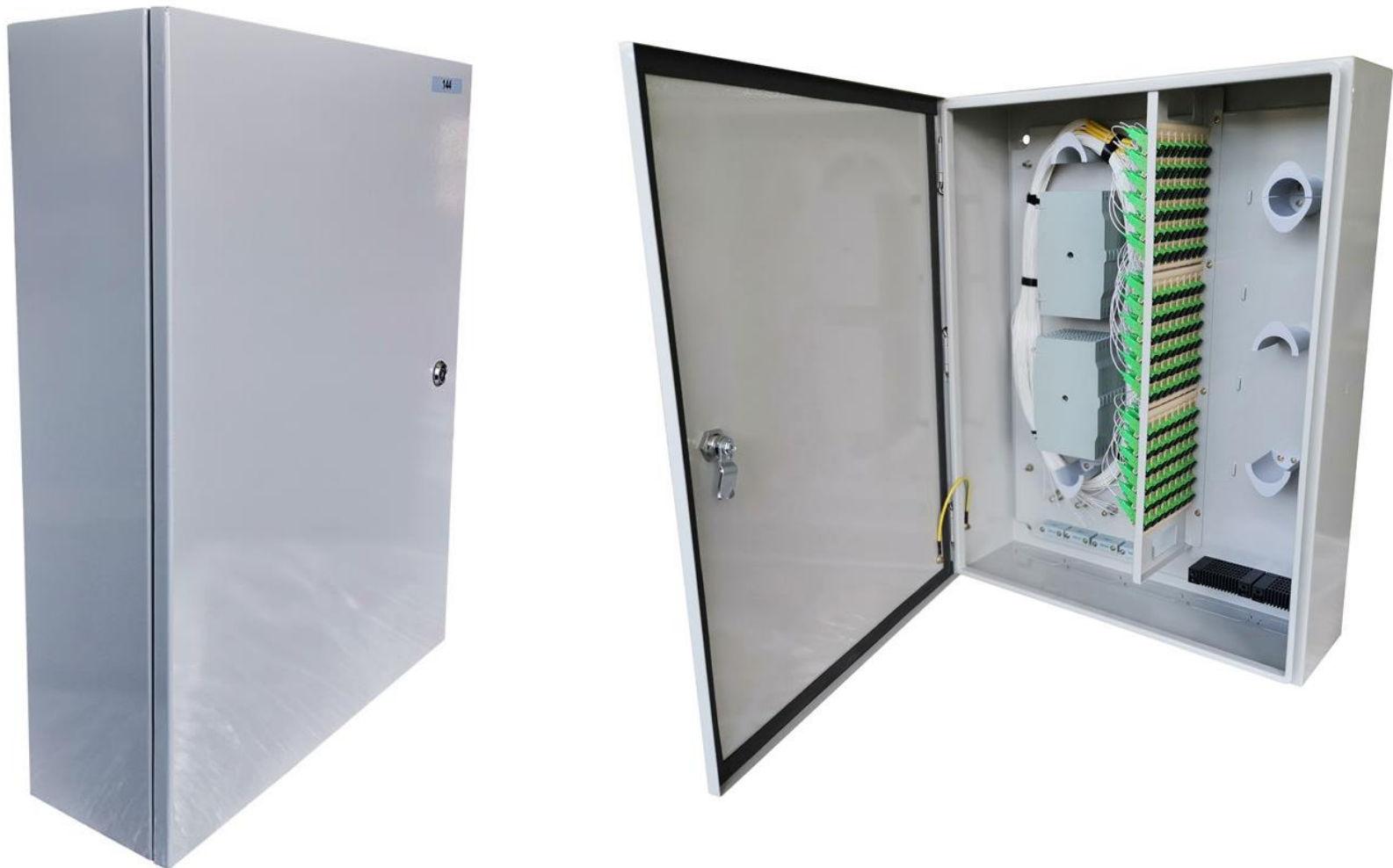


Metal Fiber Distribution Box 144 Cores

Electronic Links International, Inc.
Interconnecting Components and Systems

SJ-ODB-M18-B



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Electronic Links
international inc
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- **Metal Fiber Distribution Box 144 Cores**
- **Model: SJ-ODB-M18-B**
- **Capacity: 144 Fibers**
- **Material: Cold-rolled Steel**
- **Dimension: 650X500X160mm**

Outdoor Fiber Distribution Box Description

The Outdoor Fiber Distribution Box has functions of cable termination, splicing, distribution, and cross-connection. Cold rolled steel with electrostatics plastic-spray surface. Stainless steel with electrostatics plastic-spray surface. Excellent waterproof and dustproof performance. The central board (for adapters) separates the incoming cables and the existing cables. Splice Trays can be turned over, also can be pulled out to operate outside the box, easy to increase capacity (when space is enough).

Adapters are installed on our 6-position adapter holders, no screws need for installing any type adapters, which is very easy for future maintenance and keeps the transmission loss at a low level.

Outdoor Fiber Distribution Box is currently being widely used for distributing outdoor optical cable in indoor and outdoor conditions. This Metal Fiber Distribution Box is very suitable for FTTx uses and cross-connecting outdoor optical cables. terminal box terminates up to 2 fiber optic cables, offers spaces for splitters, and allocates 48 SC adapters and working under both indoor and outdoor environments. Metal Fiber Distribution Box is a perfect cost-effective solution-provider in the FTTx networks.

Outdoor Fiber Distribution Box Application

Widely used in FTTH access network.

Telecommunication networks.

CATV Networks.

Data communications networks.

Local Area Networks.

For more details:

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