

Indoor/Outdoor NEMA Panel



Part Number:

IFW-EDC-IFO-288LC-SPL-TRAY

IFW-EDC-IFO-144LC-SPL-TRAY

The iFiber Optix industrial environmental distribution center (EDC) is designed for storage and protection of fiber optic connections and splices in indoor and outdoor environments. Ideal for industrial, marine, security or traffic control applications, the EDC incorporates features that accommodate the changing requirements and growing needs of fiber optic networks. The Stainless Steel (316L) construction offers outstanding chemical and temperature resistance with excellent weatherability. The cover may be secured with a padlock for additional security. Rated to NEMA 4X or IEC IP66, the unit offers protection from corrosion, rain, sleet, snow and wind-blown dust. It accepts LGX panels and splice trays for field connectorization, including fusion and mechanical splices for splicing or fan-out techniques.

Standards

RoHS

Free of hazardous substances according to RoHS 2011/65/EU

Features

NEMA 4X or IEC IP66 rated

Lockable cover

Indoor and outdoor use

Unit is easy to punch, drill or saw; mounting kit available

Benefits

Protection and durability from the elements

System security

Versatility and variety in application

Fast and easy installation



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