

Product

Specifications

FER1 LGX Fiber Optic Enclosure

KEY FEATURES



- Traditional port densities with LGX footprint for enterprise cabling applications
- Universal adapter plates for customized fiber deployment options
- Clear ABS front cover
- Easy sliding stage, both front and rear easy access to splice tray and cable routing
- Removable front and rear top covers



ORDERING INFORMATION

PART NO.	DESCRIPTION
FER1-03LB	3 LGX components, Rack-Mount Optical Fiber Enclosure, 1RU

Adapter plates and splice trays sold separately.

Product Specifications

FER1 LGX Series Fiber Optic Enclosures

SPECIFICATIONS

CONSTRUCTION

Housing: Aluminum powder coated corrosive resistant black finish
Front Cover: High-impact thermoplastic, UL94V-0 fire-retardant

CAPACITY

Adapter Plates/ Cassettes: 3 Max
Splice Trays: 2 Max OFST-01; 4 Max OFST-02

DIMENSIONS

Width: 19.0" (482.6 mm) EIA/ECA-310-E standard
Depth: 16.0" (406.46 mm)
Height: 1 RMU (1.75" (44.45 mm))

ENVIRONMENTAL CONDITIONS

Operating Temperature: 14 °F to 140 °F (-10 °C to 60 °C)
Storage Temperature: -40 °F to 158 °F (-40 °C to 70 °C)
Operating RH: 93% Max (non-condensing)

WARRANTY

5 - Year Limited Component

INTERNAL VIEW DETAIL

