EDGE8® Housing, FX 4-rack unit, holds 48 EDGE8 solutions modules or panels

Part Number:
EDGE8-04U-FP

EDGE8® FX housings are available in 1U, 2U, and 4U which mounts in 19-in racks or cabinets. Combine these housings with the EDGE8 modules, panels, trunks, harnesses and jumpers to experience an industry-leading solution. The reduced depth of the FX rack-mount housings allow for the back-to-back installation in 4-post racks or cabinets as well as third-party floor boxes.

Features and Benefits

Universal wired components

Enable moves, adds and changes without polarity concerns; provide a simple migration path between 2-fibre and parallel optic applications

EDGE8® FX Housing, Fixed Tray, 4U

EDGE8® Housing, FX 4-rack unit, holds 48 EDGE8 solutions modules or panels

CORNING

Specifications

General Specifications	
Product Type	Housings
Application	Data Center

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

Design	
Number of Modules	48
Housing Type	EDGE8® Fixed
Number of Panels per Housing	48
Panel or Cassette Type	EDGE8
Panel or Module Type	EDGE8
Fiber Capacity	384

Design - Adapter	
Housing Color	Silver

Connector Specs	
Housing Color	Silver

Dimensions	
Height	178 mm
Width	445 mm
Depth	434 mm
Weight	8 kg

EDGE8® Housing, FX 4-rack unit, holds 48 EDGE8 solutions modules or panels

CORNING

Ordering Information	
Product Number	EDGE8-04U-FP
Height Unit	4 U
Trunk Capacity	32 (size 1 or 2, double stack cradle)
Package Contents	EDGE8™ Fixed 4U Housing, Installation Guide, #12-24 and #10-32 mounting screws, Cage Nut Mounting Kit, Vecro Strap
Shipping Weight	10 kg
Shipping Height	362 mm
Shipping Width	340 mm
Shipping Depth	575 mm
Units per Delivery	1/1

RoHS COMPLIANT

Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2026 Corning Optical Communications. All rights reserved.