



Product: [FX-EASE PP 1U 24F OM3 SC](#)



1U FX@EASE 24-port half loaded (12) Duplex SC OM3 Patch Panel - without pigtails

Product Description

1U FiberExpress@EASE 24-port half loaded (12) Duplex SC OM3 Termination/Splice Patch Panel - without pigtails

Technical Specifications

Product Overview

| | |
|------------------------|--|
| Environmental Space: | Indoor |
| Suitable Applications: | FiberExpress@ease Solutions, Backbone, Telecommunications Room, Main Distribution Room, Workstation Area |

Construction

| | |
|---------|----------|
| Weight: | 2.500 kg |
| Height: | 44 mm |
| Width: | 482 mm |
| Depth: | 251.5 mm |

Physical Specifications

| | |
|---------------|----|
| Max Capacity: | 48 |
|---------------|----|

Mechanical Characteristics

| | |
|-------------------|-------|
| Front Connection: | Flush |
| Footprint/Type: | SC |

Temperature Range

| | |
|---------------------------------|----------------|
| Operating Temperature Range: | -10°C To +60°C |
| Installation Temperature Range: | -10°C To +60°C |
| Storage Temperature Range: | -10°C To +60°C |

Product Material

Materials

| Description | Material | Color |
|--------------------------|---|-------|
| Panel | Textured powder coated Steel | Black |
| Fiber Adapter | Plastic, Half loaded with 12 SC duplex adapters | Aqua |
| Accessories inside panel | 2 pcs splice trays/holders, cable management, 2 pcs Cable glands, angled cable entry brackets | |

Standards

| | |
|-----------------------------------|----------------------|
| TIA/EIA Compliance: | ISO/IEC 11801-1:2017 |
| EU Directive 2011/65/EU (RoHS 2): | Yes |
| MII Order #39 (China RoHS): | EUP 50 |

Related Part Numbers

| | |
|----------------|---|
| Related Parts: | To Fully load the panel, 1 piece NN-5.SM12. and 1 piece NN-SPL.TR have to be ordered. |
|----------------|---|

Variants

| Item # | Color | EAN |
|--------|-------|-----|
|--------|-------|-----|

Product Notes

Packaging: Individually packaged in a box.

History

Update and Revision: Revision Number: 0.33 Revision Date: 01-27-2023

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