



## Fiber Optic Entrance Cabinet, 18 Drawers, Rack mounted

- Provides splicing, administration and storage for outside plant (OSP) and intrafacility cables (IFC)
- Offers a cost-effective, space-saving alternative to splicing on the fiber frame
- Cabinets are designed for deployment in a building equipment area
- Bend radius protection and discrete subunit routing paths ensure easy installation
- Can deploy high count of stranded or ribbon fiber cables
- Ultra high density splice capacity dependent on splice tray used

## Product Classification

<b>Product Series</b>	FEC
<b>Product Type</b>	Fiber entrance cabinet
<b>Regional Availability</b>	Australia/New Zealand   Latin America   North America

## Dimensions

<b>Depth</b>	381.00 mm   15.00 in
<b>Height</b>	914.40 mm   36.00 in
<b>Width</b>	660.40 mm   26.00 in

## Environmental Specifications

<b>Environmental Space</b>	Indoor
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## General Specifications

<b>Color</b>	Putty white
<b>Includes</b>	Grommets
<b>Splice Drawers, quantity</b>	18
<b>Splice Trays Included, quantity</b>	0
<b>Splicing Capacity Note</b>	18 times number of splices per tray (example 18x288 = 5184)

## Mechanical Specifications

<b>Access</b>	Front   Rear
<b>Cable Entry Location</b>	Bottom   Side   Top
<b>Cable Exit Location</b>	Bottom   Side   Top
<b>Mount Type</b>	Rack, EIA 23 in

## Regulatory Compliance/Certifications

<b>Agency</b>	RoHS 2011/65/EU
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<b>Classification</b>	Compliant
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