PRIORITY

ELECTRONICS LTD.



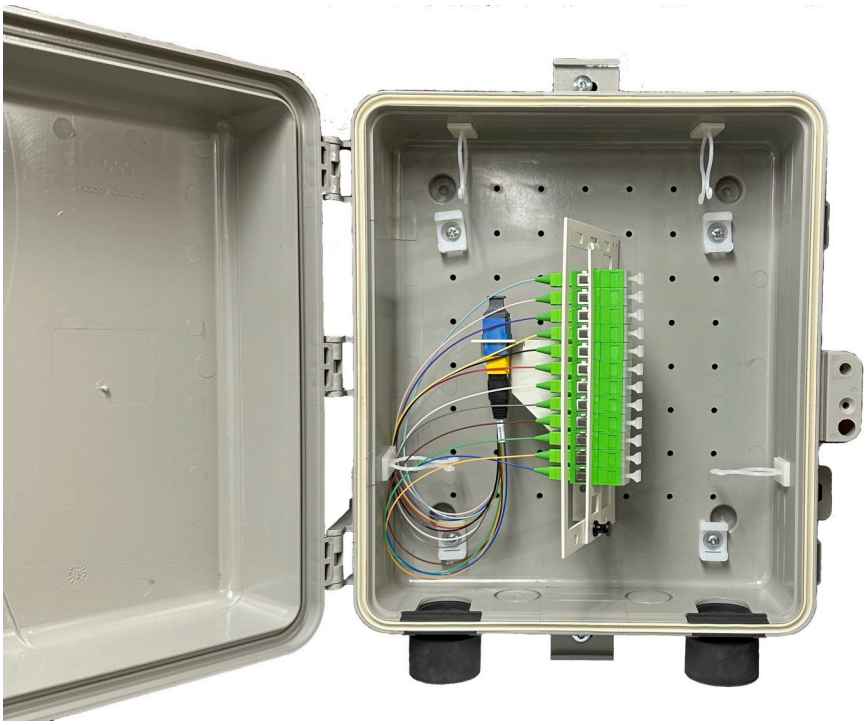
MDU Solutions

Reflex 36 Mini Riser Enclosure



When mounting space is at a premium

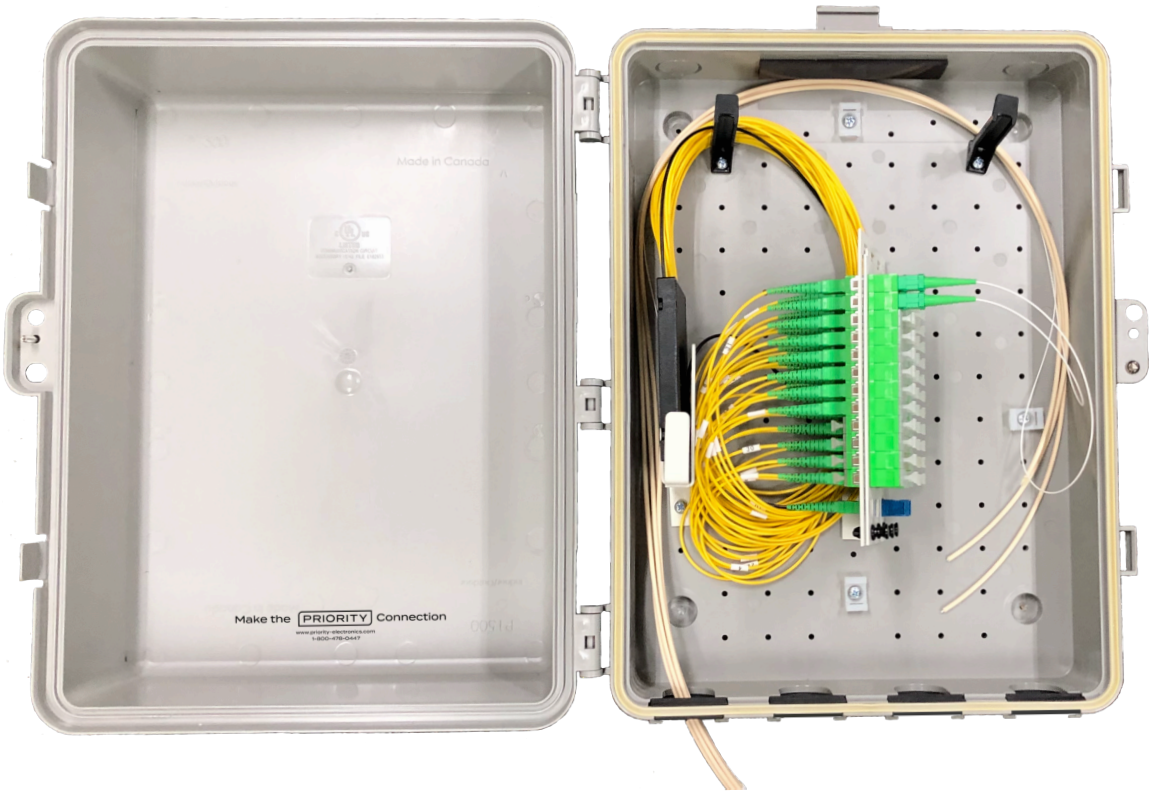
- Up to 36 ports
- Modular design accommodates up to 3x 13 pack adapter plates which mount in to angled mounting bracket to provide better front access
- High-grade, UV-protected, engineered plastic
- Gasketed door
- Snap lock and override provides secure service provider access 24/7.
- Two robust one-inch ports with rubber grommets for protected fiber entry and exit.
- Cable management package
- Outside Dimensions: 13.6" x 11.5" x 5.1"



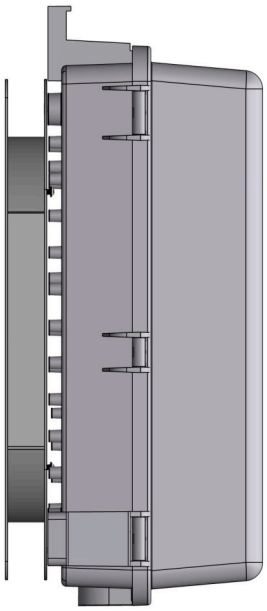
Reflex 36 Modular Enclosure



- Outside Dimensions: 16.3" x 13.2" x 5.8"
- Up to 3x 13 pack assemblies with any style connector including MPO and can be built to size
- Splitter/Splicing/Tether Options available
- High-grade, UV-protected, engineered plastic
- Snap lock and override provides secure service provider access 24/7
- Four robust one-inch ports with rubber grommets for protected fiber entry and exit
- Cable management package c/w splitter leg parking lot holder
- Aluminum & Powder coated construction
- Cable management
- MPO can be used to connect to multiple floors.
- OptiTip/OptiTap entry available
- Fully field configurable, all placements are up to the discretion of the installer, everything including the bracket can be moved anywhere in the box.
- *Minimizes capital expense by adapting to building size*



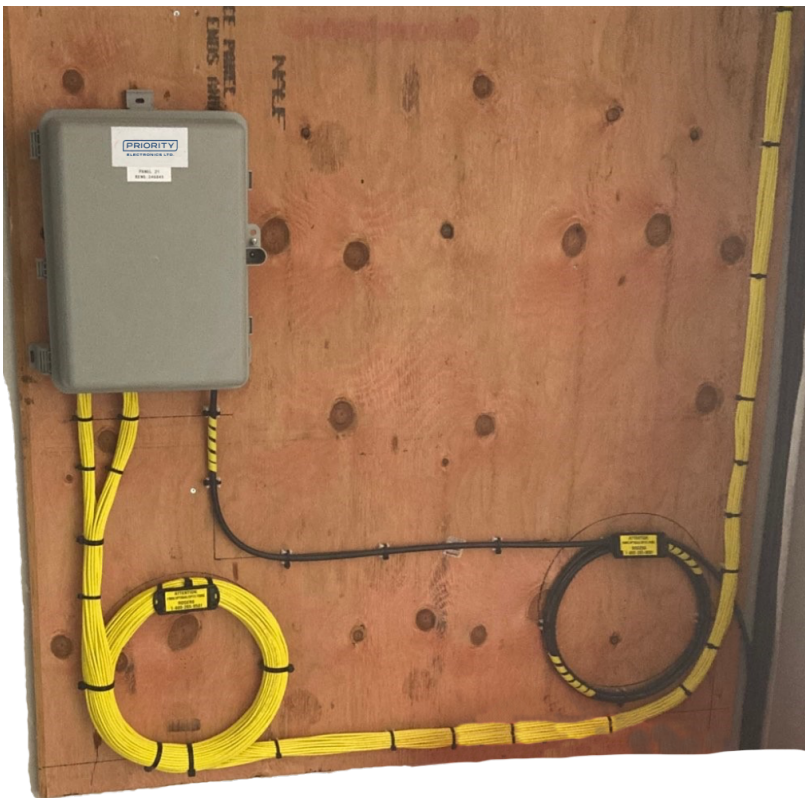
Splitter option shown



- Optional Wall Mount Slack Storage mounts behind the back of both 36 Reflex and 36 Reflex Mini
- 1” deep bracket can be used to hold MPO cable slack between floors, or any other type of slack.

Typical Installation





Reflex 144 Modular Enclosure

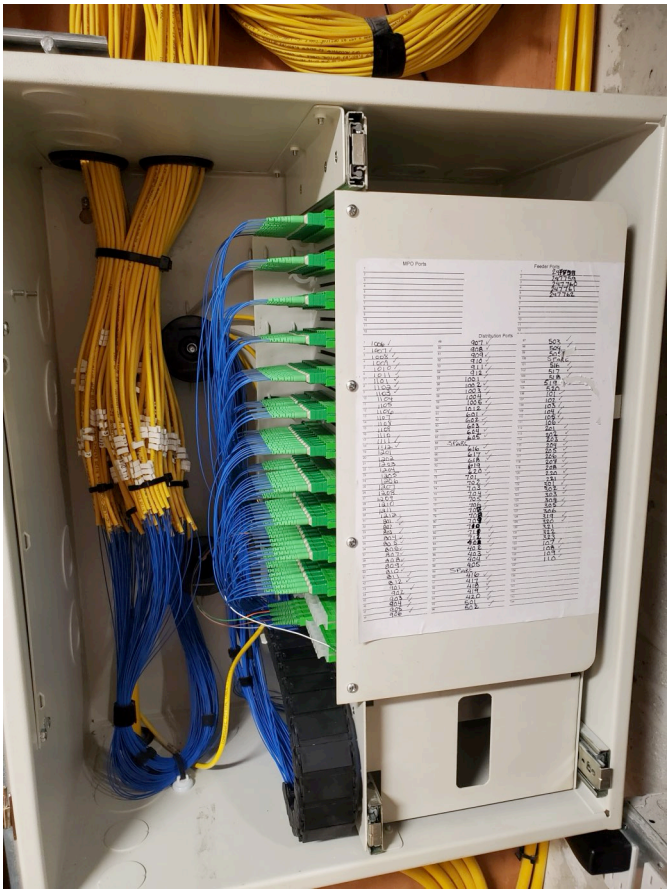


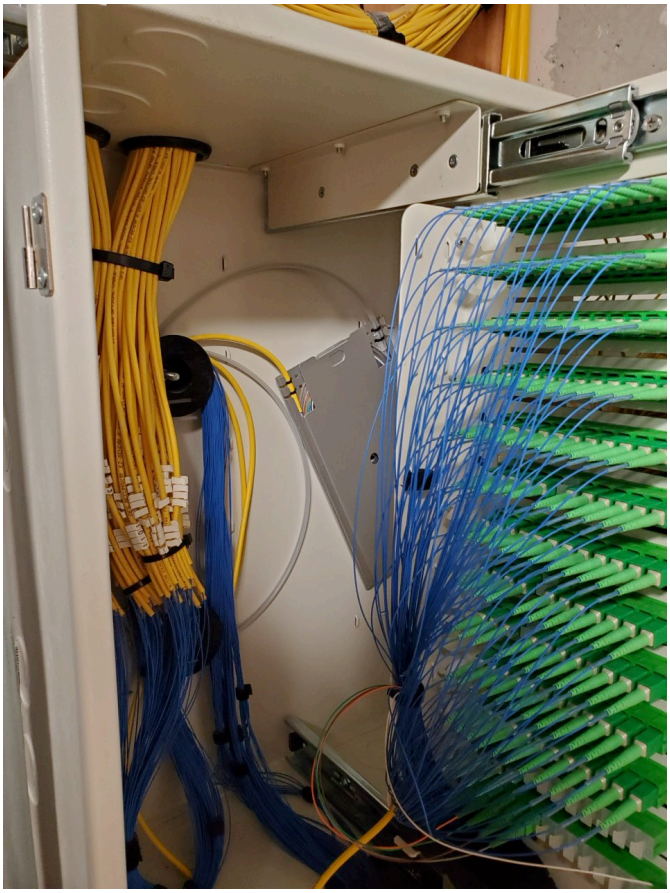
- Supports from 12 to 144 distribution ports and 12 feeder fibers
- Supports up to 9 splitter modules
- Expands with the addition of modular 12 Packs (12 packs available with MPO-SCapc for connecting to MPO in building riser assemblies)
- Outside Dimensions: 22.5" h x 18.5" w x 11.1" d
- 72 Splice Option available - with ground point and jacket strain relief
- Compatible with Corning OptiTip® for Feeder fiber
- Constructed with 16ga steel with a durable powder coated finish
- Lightweight removable aluminum door - Slide out distribution tray removable
- Padlock-able Bellcore 216 Entry
- Splitters come packaged with magnetic foam parking lots, allowing for flexibility in multiple locations
- Label for port identification
- Multiple knock out locations for routing incoming cables
- All adapter ports populated with clear dust caps - to facilitate circuit identification via VFL
- All distribution and feeder ports scope accessible via slide out distribution and splitter tray
- Magnetic cable management system allowing for user configured routing of fibers



Typical Installation



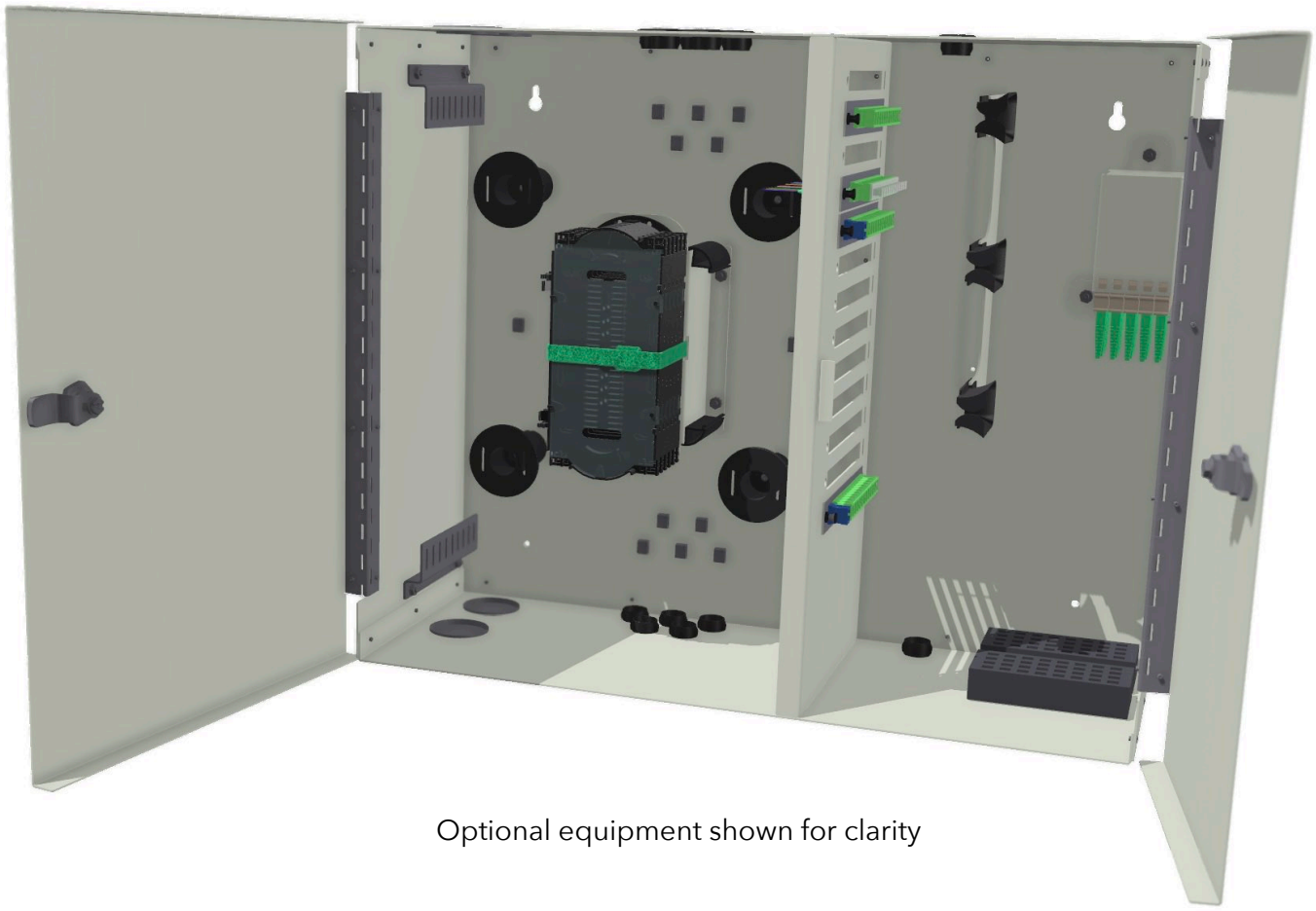




144 Port Distribution Hub



- Size: 23.5" high x 23" wide x 8" deep
- Up to 144 SC Subscriber Ports
- Up to 12x SCapc Adapters, optional pigtails
- 12 SCapc Feeder Ports
- Lockable Splice Section
- Up to 8x 24F Splice Trays
- Up to 5x HD 1x32 Splitters
- Aluminum construction
- Powder coated
- Room for two parking lots
- 4 radius spools for cable management.
- Cable Egress/Ingress - 4x 2" & 10x .875" split between top and bottom



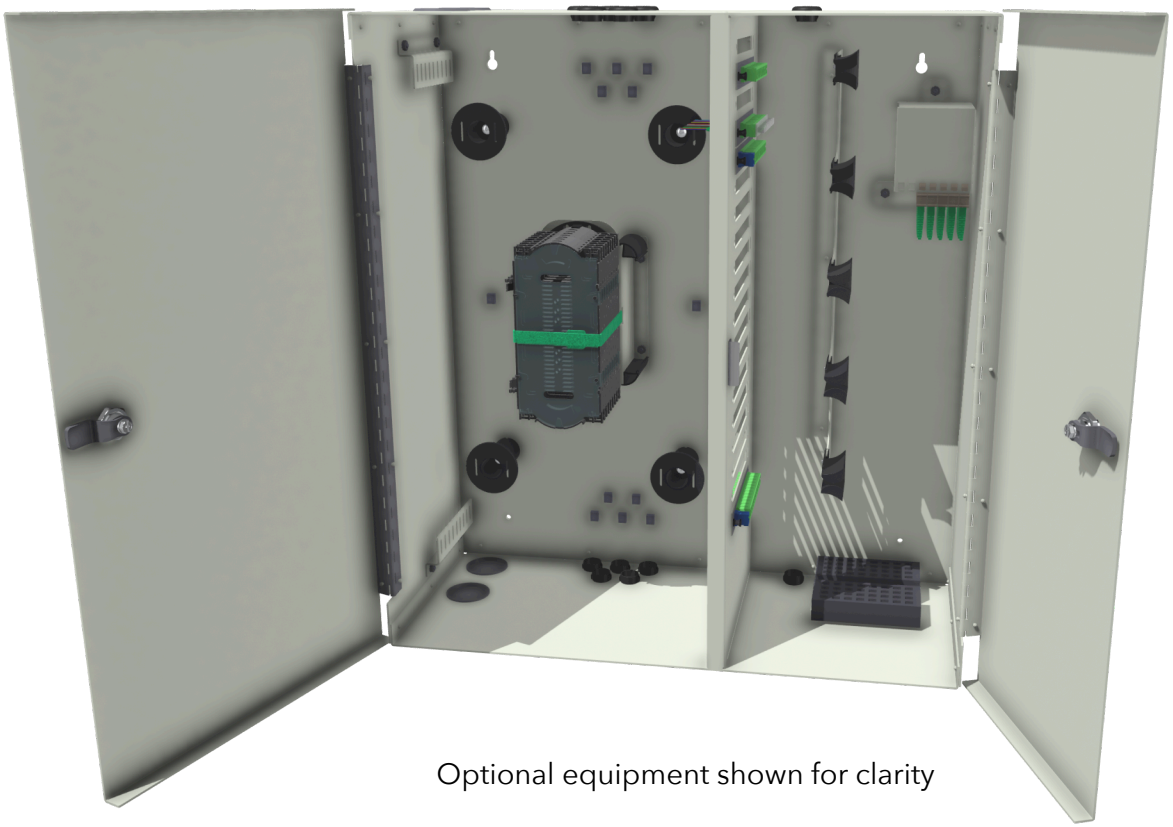
Optional equipment shown for clarity

216 Port Distribution Hub



Priority cabinets are designed to be intuitive and have efficient fiber management and internal layout, resulting in minimal installer training and optimizing installation productivity.

- Size: 26.56" high x 23" wide x 10" deep
- Up to 216 SC Subscriber Ports
- Up to 18x SCapc Adapters, optional pigtails
- Pre-stubbed versions available
- 12 SCapc Feeder Ports
- Lockable Splice Section
- Splice trays hinged for access to any splice without disturbing fibers in other trays
- Up to 7x HD 1x32 Splitters



Optional equipment shown for clarity



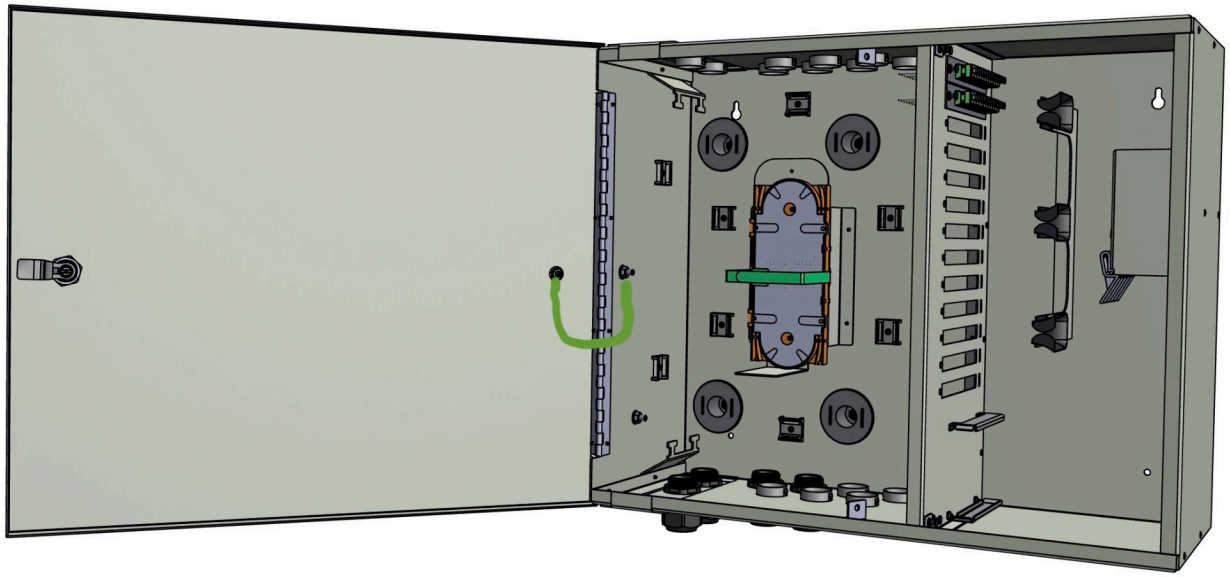
- 1x24F Hinged Splice Tray included, can accommodate up to 9 x 24F trays (Part # P97-20515)
- Indoor cabinet aluminum construction
- Powder coated
- Room for multiple parking lots
- 4 radius spools for cable management.
- Cable Egress/Ingress - 4 x 2" & 12 x .875" split between top and bottom
- Bellcore 216 Latches, left door has padlock cup





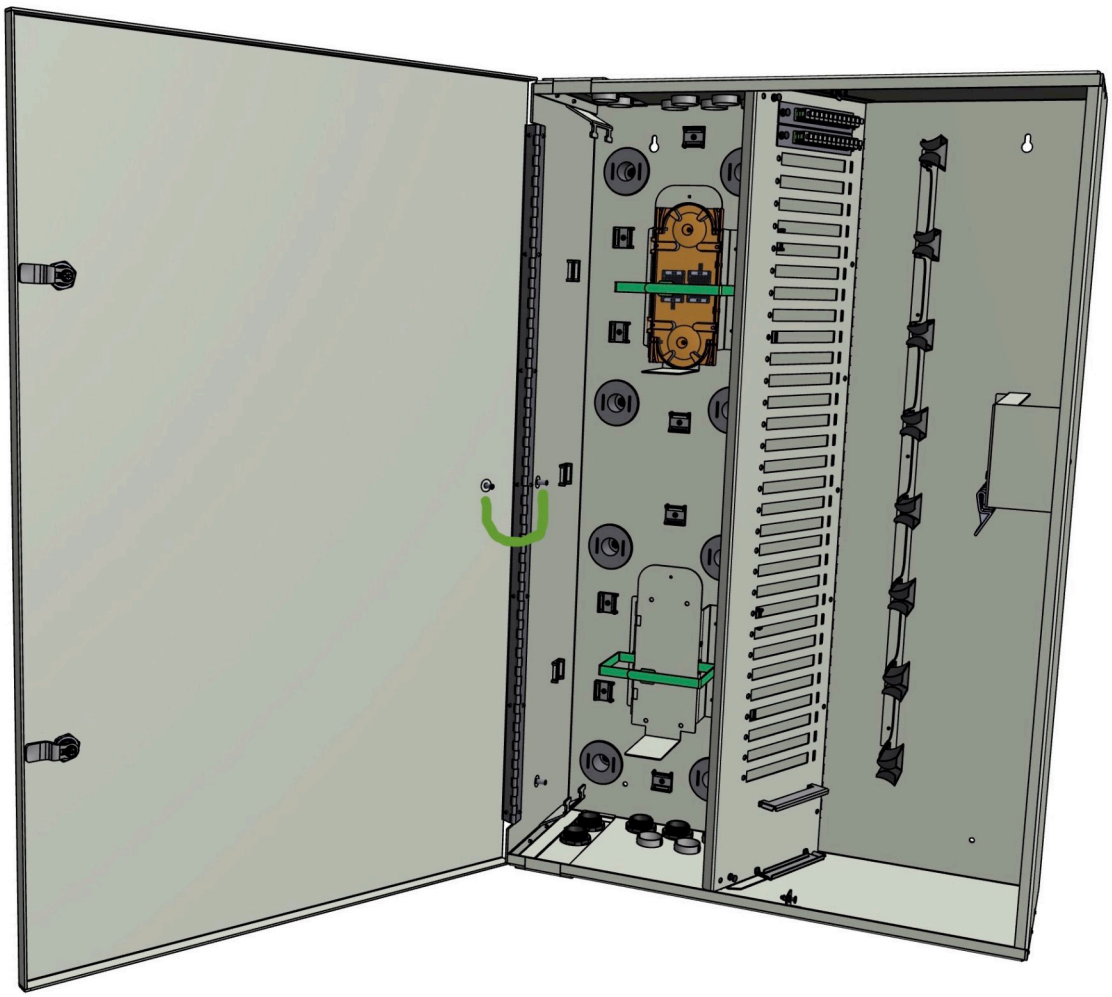
144 Fiber MDU Enclosure

(PE-144)



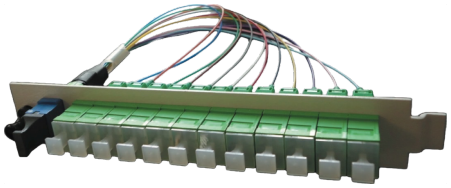
- Up to 144 subscribers + 12 feeds
- Accepts up to 5 - 1x32 PLC Splitters
- Top and bottom cable egress - including removable pass thru
- Accepts up to 13-24 fiber splice trays
- Hinged adapter bulkhead accepts removable 12F packs
- Generous slack, fiber management & parking lot
- Can wrench opening that can be padlocked
- Indoor enclosure, aluminum construction powder coated
- Size: 20.25"H x 24"W x 9.5"D

372 Fiber MDU Enclosure
(PE-372)

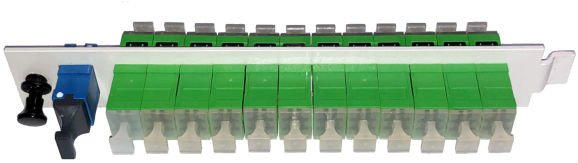


- Up to 372 subscribers + 12 feeds
- Accepts up to 12 - 1x32 PLC Splitters
- Top and bottom cable egress - including removable pass thru
- Accepts up to 26-24 fiber splice trays
- Hinged adapter bulkhead accepts removable 12F packs
- Generous slack, fiber management & parking lot
- Can wrench opening that can be padlocked
- Indoor enclosure, aluminum construction & powder coated
- Size: 40.6”H x 26”W x 9.5”D

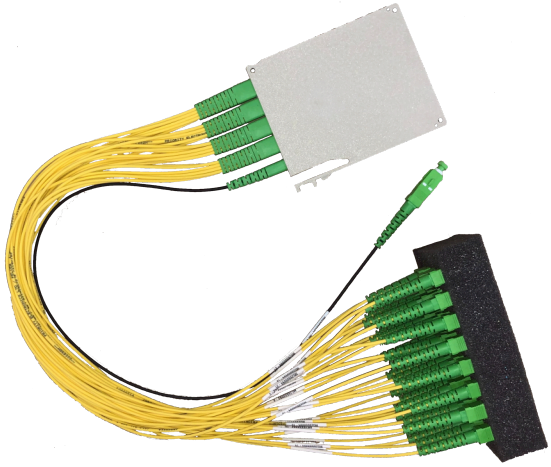
Modular Options



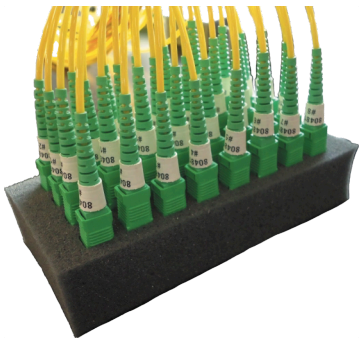
MPO-SCapc (for building riser MPO assemblies



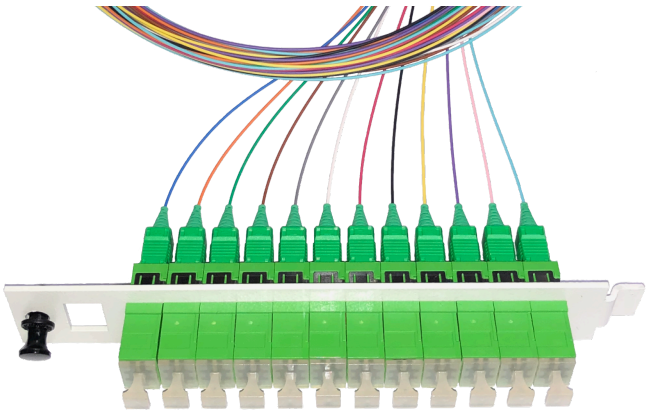
13 Pack Adapter Plate c/w 12 SCapc Adapters



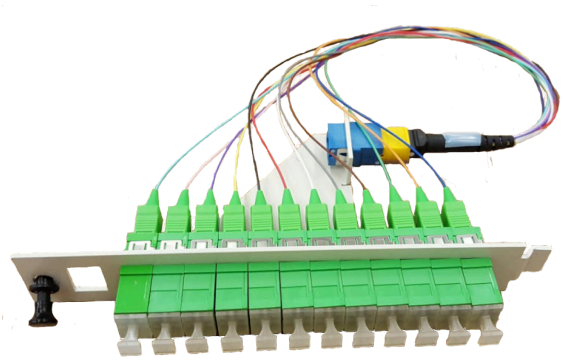
Splitter Module 1 x 32 HD, connectorized with SCapc connectors, temperature hardened & bend insensitive fiber legs, c/w parking lot.



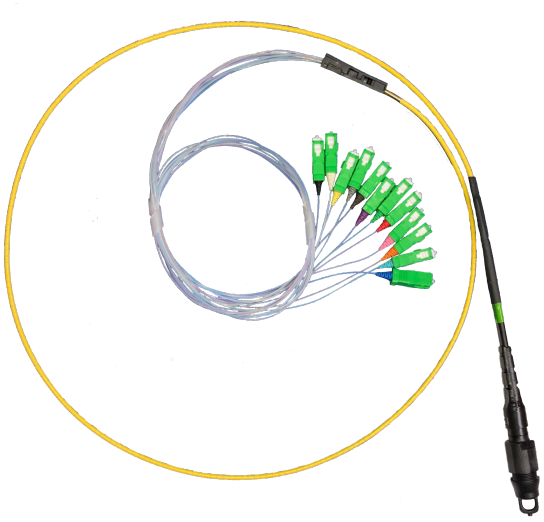
Magnetic Parking Lot



13 Pack Adapter Plate with 12 SCapc Adapters & Splice Pigtail



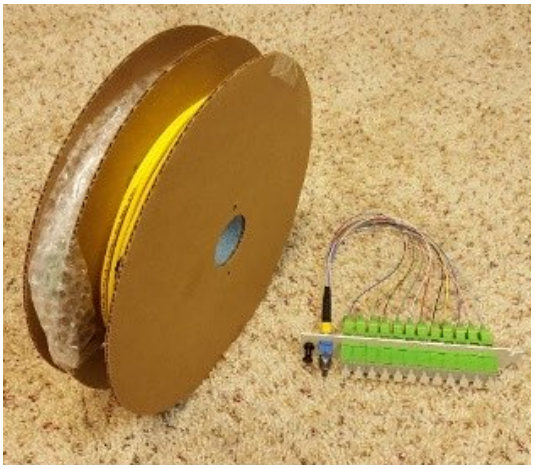
13 Pack Plate loaded with pinned Male MPO & 12 SCapc Adapters



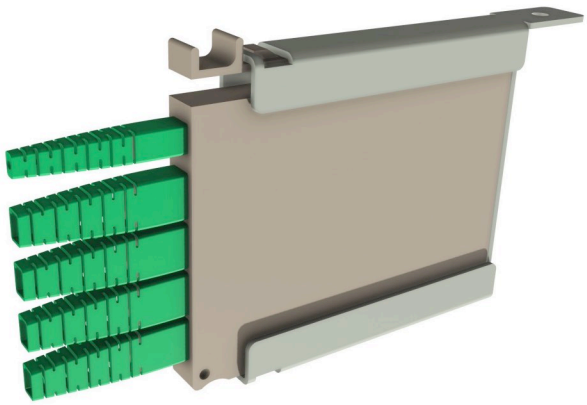
12F OptiTip to 12 SCapc Connector Cable



3 Position Bracket (holds 13 pack assemblies)



12F or 24F MPO-SCAPC 105m Reel
Bend Tolerant Plenum Fibre
on small cardboard reel

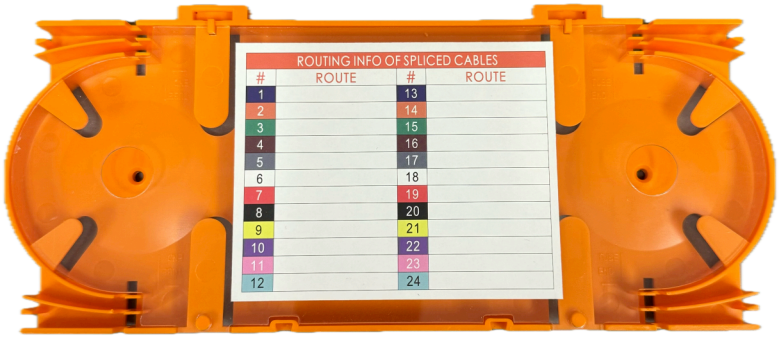


Single Position 1x32 HD Splitter Bracket

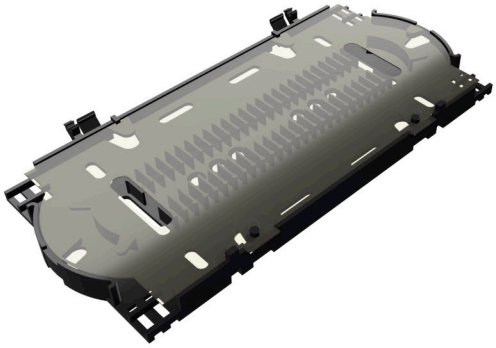
All specifications subject to change without notice



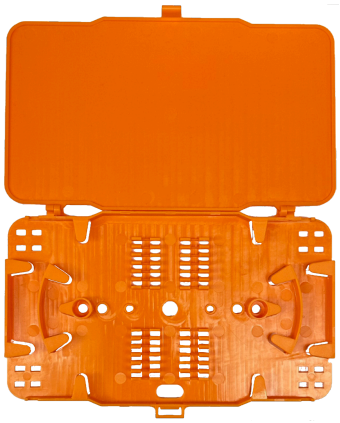
Slack Storage Reel
mounts behind the 36F Reflex
Series Enclosures



Splice Tray 24 Fiber
Stackable, hinged, clear lexan cover
Size: 8.63" x 3.7" x .5" height



Splice Tray 24 Fiber
Stackable, hinged, clear lexan cover
Size: 8" x 3.9" x .6" height



Splice Tray 12 Fiber
Stackable, built-in hinge, snap on hinged cover
Integrated dual layer splice holder
Size: 6.563" x 4.0" x .5" height

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