



FX ECX Wall-Mounts

Q4 2023



FX ECX Wall-Mount Fiber Enclosures

For when rack-mount **isn't an option**



ECX-02WM



ECX-04WM



ECX-06WM

Market Trends

Many enterprises need the ability to add more fiber connections as:

- Common applications extend channel distance and devices go where they haven't before.
- Devices require faster speeds and more bandwidth than ever before.
- Carriers/service providers bring fiber closer to consumers to offer better service.

But more fiber leads to new constraints:

- Limited space in existing telecom rooms
- No dedicated space for new telecom rooms
- Lower fiber counts needed near uniquely positioned devices





Key Verticals & Applications



Education



Healthcare



Hospitality

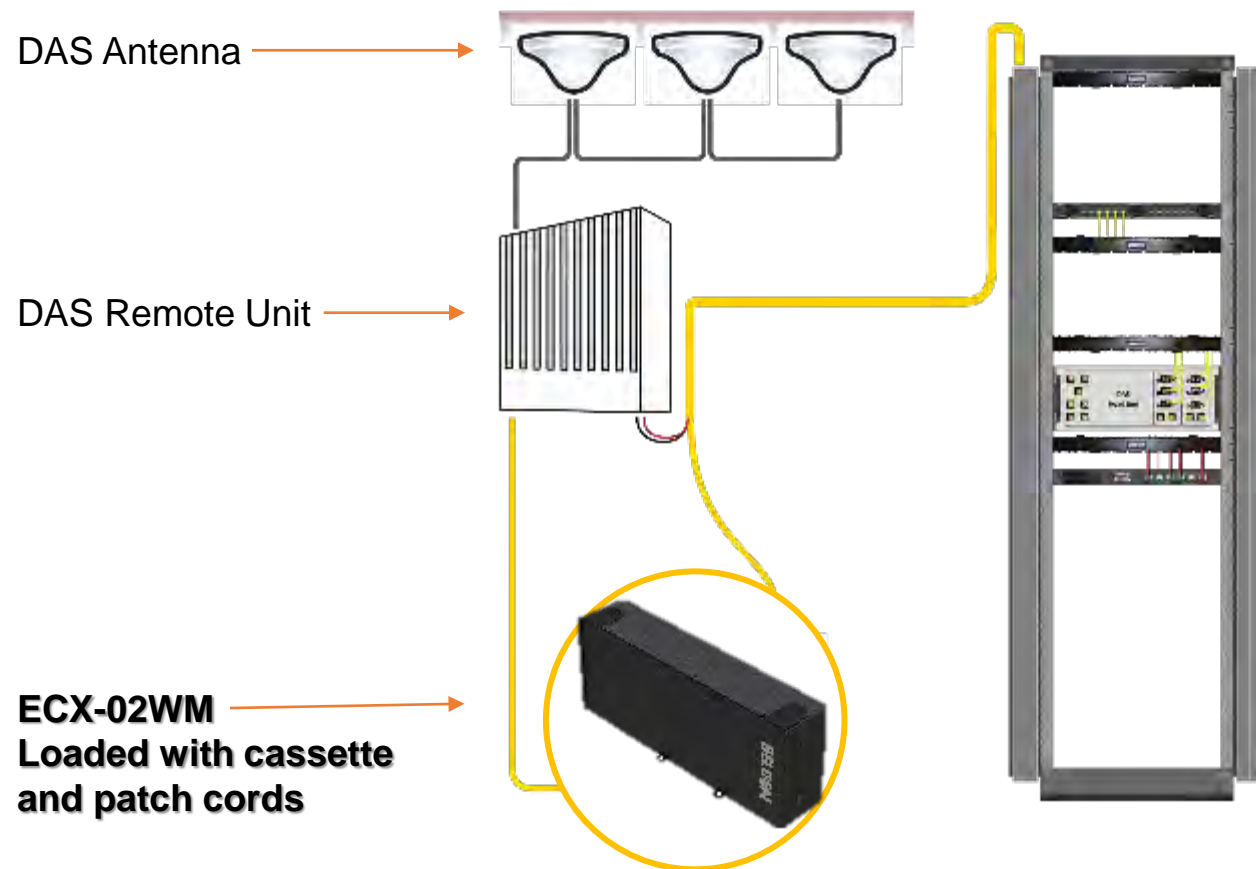


Enterprise LAN

- Distributed Antenna Systems (DAS)
- Ethernet
- POL/PON
- Telecommunications Room
- Tight spaces requiring fiber connections



Key Application Example (DAS)



A Full Sale Includes:

- ECX Rack-Mount
- ECX Wall-Mount
- ECX Cassettes
- Fiber Splice Pigtails
- Fiber Patch Cords
- Fiber or Hybrid Cable
- DAS Coax
- JMA Wireless TEKOTM DAS



Purpose-Built Features

Robust, all-metal construction

Integrated cable attachment points and ground stud (grounding kit included)

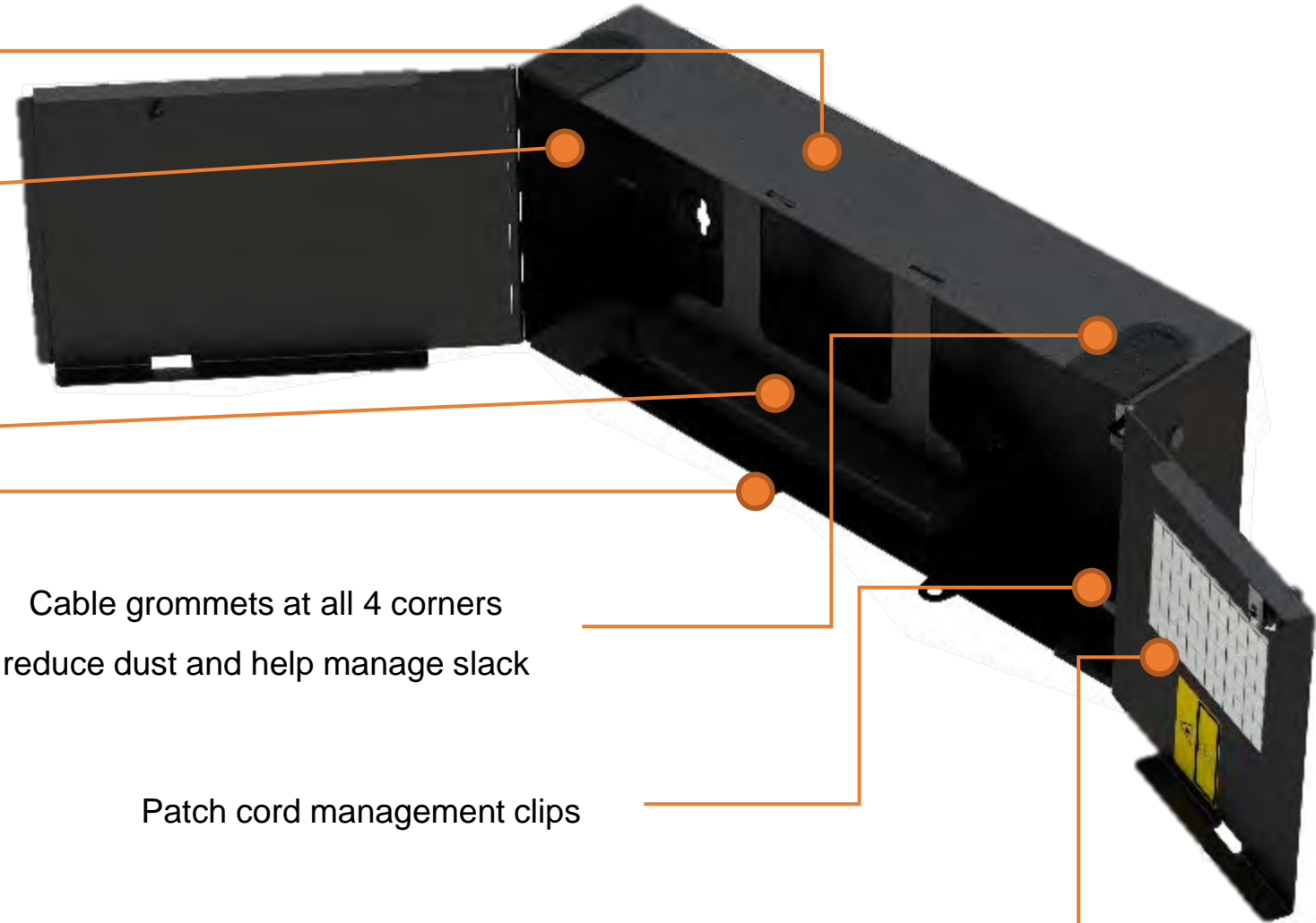
Pivotable and removeable cassette rail assembly holds 2, 4, or 6 FX ECX Modules (48/96/144 fibers with Cassettes) (64/128/192 fiber with Frames)

Optional trunk and patch side locking

Cable grommets at all 4 corners reduce dust and help manage slack

Patch cord management clips

Label sheet for port ID





Key Benefits

- **Install faster and more comfortably** with **patent-pending**, removeable cassette rail assemblies, allowing technicians to complete splicing at workstations.
- **Provide unprecedented port access** with **patent-pending**, swing-out cassette rail assemblies, making fiber easier-than-ever to install, manage, and maintain.
- **Preserve rack and floor space** by mounting to the wall.
- **Eliminate additional data racks** or large wall-mount enclosures when adding fiber connections to the network.
- **Deploy in nearly any indoor environment**, with a compact design that brings fiber connections closer to users and devices.
- **Protect people and equipment** with an integrated ground stud and grounding accessory kit.
- Support fiber in environments not traditionally designed for fiber infrastructure.