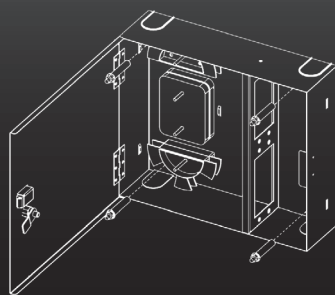# FIBER OPTIC
ENCLOSURE SOLUTIONS

DANGER
LE LASER RADIATION WHEN OR
E EXPOSURE TO DIRECT RAD

Warning Label

Cable Management Slack Spools

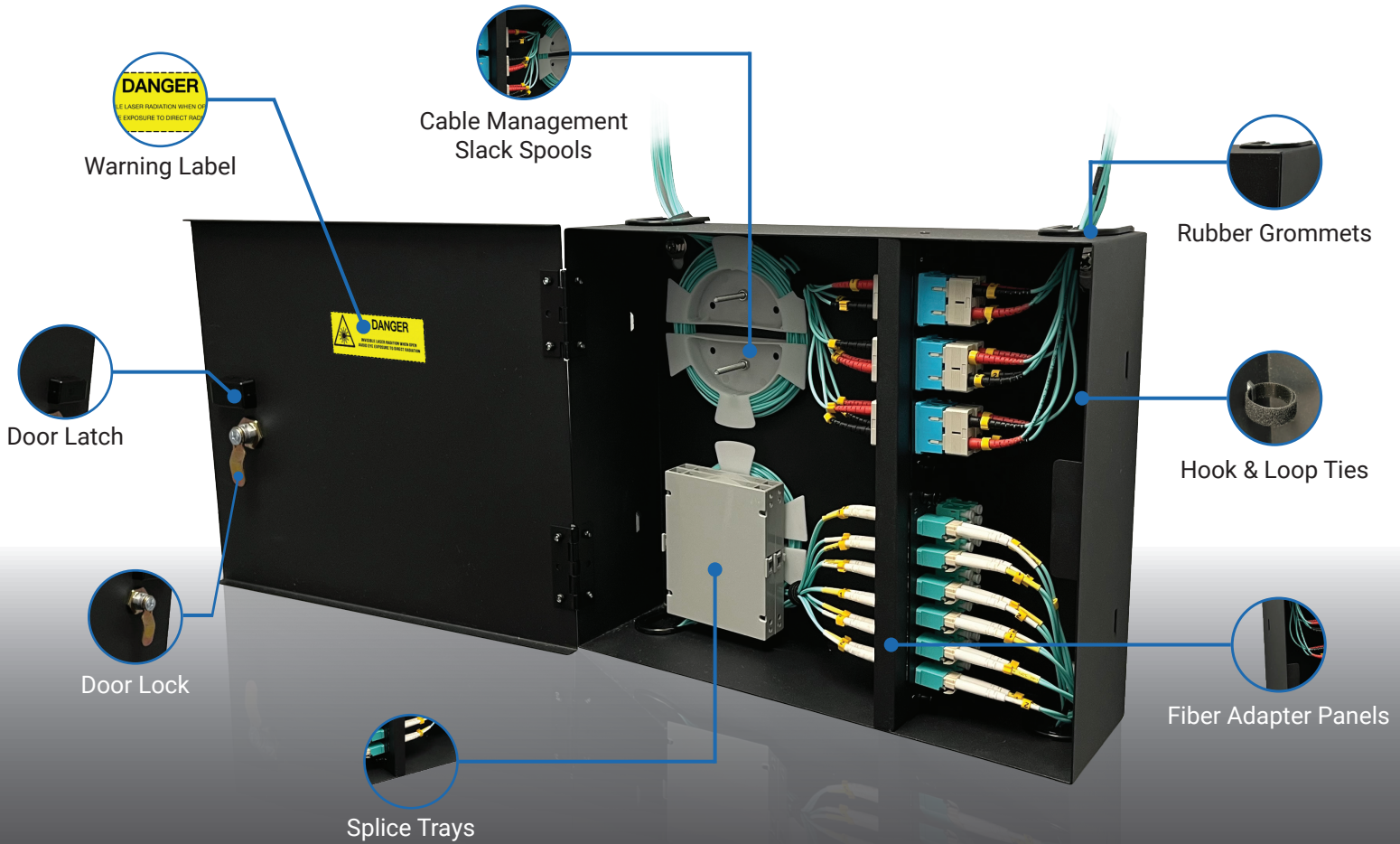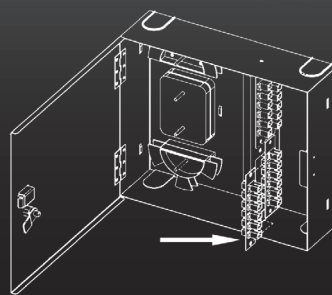Rubber Grommets

Door Latch

Hook & Loop Ties

Door Lock

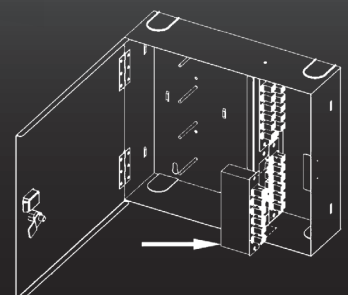Fiber Adapter Panels

Splice Trays
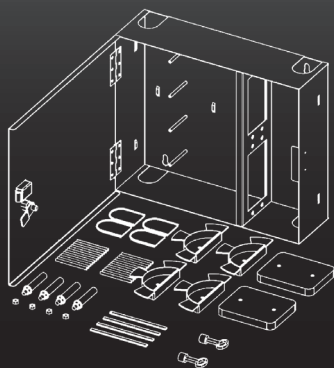
Step 1. Mount the enclosure on the wall.

Step 2A. Install the fiber adapter panels.

Dimensions: 12.99" x 3.62" x 10.87"
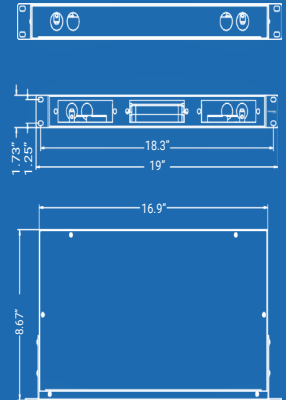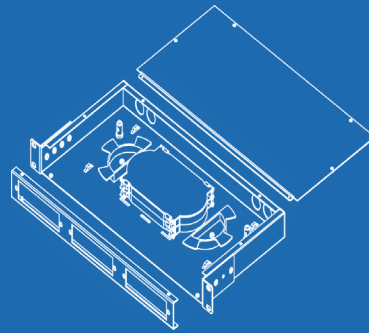
Step 2B. Install the fiber MPO cassettes.

Fiber optic adapter panels sold separately

Up to 96-Fiber Capacity
ANSI/TIA-568-C.3. LGX Compatible

Part No. WMFO-4P

Rack Mount Fiber Enclosure

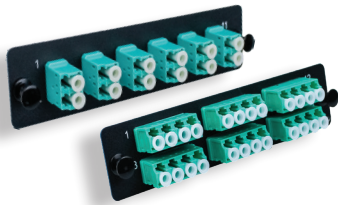3-Panel, 1U, 72-Fiber Capacity, w/ Two Splice Trays & Cable Slack Spools

Part No. FRM3M1U

18.3"
19"
1.73"
1.25"
16.9"
8.67"

Dimensions: 19" x 8.67" x 1.74"

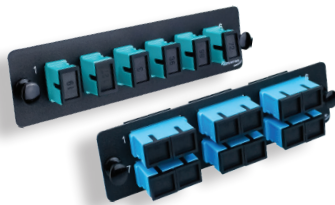# Fiber Adapter Panels & Blank Plates

LGX Compatible

FM12LCOM3
»   12-port, Duplex, LC, MM, OM3, Aqua

FM24LCOM3
»   24-port, Quad, LC, MM, OM3, Aqua

FM6SCOM3
»   6-port, Simplex, SC, MM, OM3, Aqua

FM12SCOM3
»   12-port, Duplex, SC, SM, OS2, Blue

FM6ST
»   6-port, Simplex, ST, MM, OM2

FMBP
»   Blank Plate, Black

Fiber Keystone Style Couplers
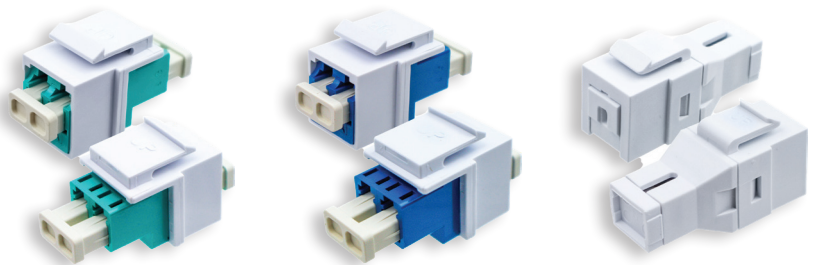
Snap-In Keystone Compatible

FOKSALCWH
»   LC Duplex, Zirconia Ceramic Sleeve, OM3, MM, Aqua, LC Adapter, White

FOKSBLCWH
»   LC Duplex, Zirconia Ceramic Sleeve, OS2, SM, Blue, LC Adapter, White

FOKSBLCWH
»   SC Simplex, Zirconia Ceramic Sleeve, SM, MM, Aqua, SC Adapter w/Shutter, White

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