

Mini Wallmount Series

Wallmount Enclosures

The Mini Wallmount series fiber patch & splice enclosure can patch & splice up to 24 fibers LC and 12 fibers SC in Singlemode or Multimode configurations.

These compact sized enclosures can be supplied fully loaded with adapter panels, pigtailed, a splice sleeve holder, and a pre-terminated stub cable or as a plug and play module with an MPO adapter or pigtailed.

100% tested for insertion and return loss.

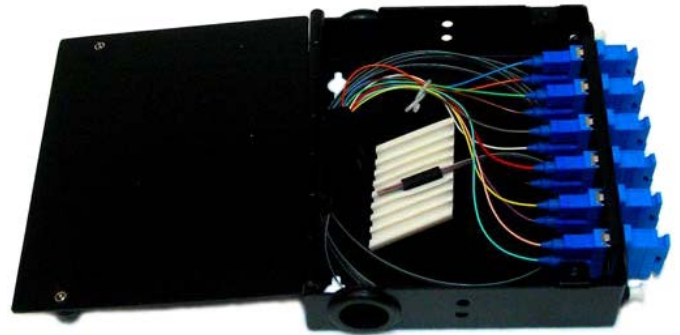
Available in CCH or LGX size formats.

The CCH format supports MPO adapters on the rear of the enclosure for plug and play support.

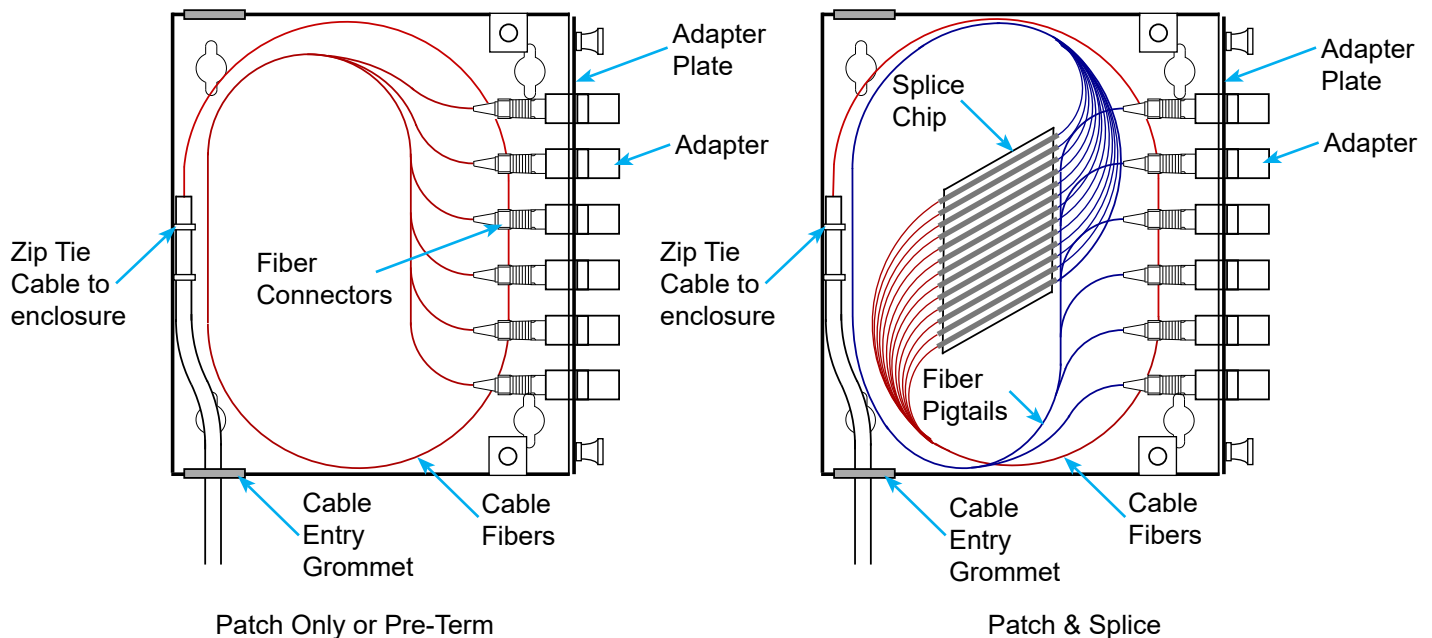


Features

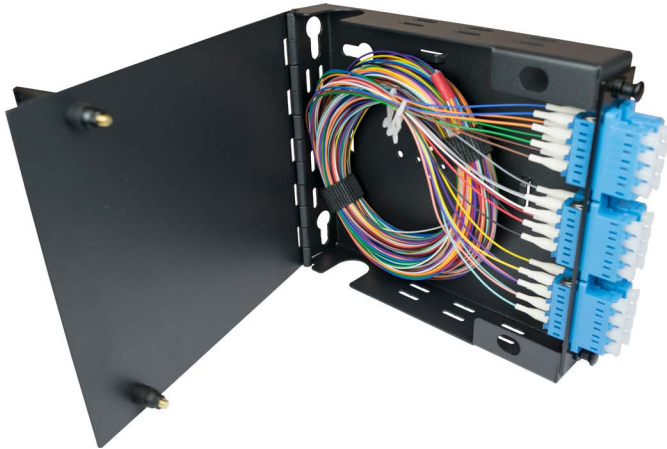
- Simply loosen the thumbscrews (CCH) or flip the latches (LGX) and open the door to gain access to the internal components
- Enclosures can be pre-terminated for patching only or supplied with a splice chip for patching and splicing capability
- Enclosures are wall mountable and are also rack mountable with optional rackmount brackets
- DIN rail and magnetic mounting options are available



Component Layout



LGX Format



Specifications

Dimensions (Inches)	5.50 x 6.25 x 1.25 (HxWxD)
Fiber Capacity	12 SC or 24 LC
Cable Entry Openings	(2) 0.63" x 0.875"
Material	1.5mm Thick Steel
Material Finish	Black Powder Coat
Weight (Empty) (lbs)	1.0

CCH Format



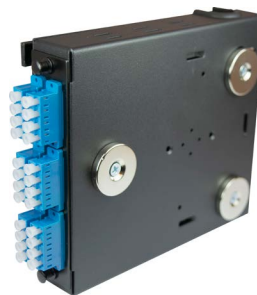
Specifications

Dimensions (Inches)	6.25 x 5.32 x 1.45 (HxWxD)
Fiber Capacity	12 SC or 24 LC
Cable Entry Openings	(2) 0.84"
Material	1.5mm Thick Steel
Material Finish	Black Powder Coat
Weight (Empty) (lbs)	1.0

Accessories



Loaded CCH Mini Wallmount Shown with Shroud Attached



CCH Mini Wallmount Shroud
P/N: SHROUD-MWM-BLK

CCH Mini Wallmount with DIN Rail Mounting Clip (see part number on the next page)

LGX Mini Wallmount with Neodymium Magnets (see part number on the next page)

LGX Mini Wallmount Rackmount Bracket Kit P/N: LGXMWMRMKIT

CCH Mini Wallmount Rackmount Bracket Kit P/N: CCHMWMRMKIT

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Accessories (Continued)



Extra Small Compression Fitting Supports Cable O.D.: 0.230"-0.395" for LGX Format
P/N: CF-XS



Extra Small Compression Fitting for Flat Drop Cable for LGX Format
P/N: CF-XS-FD



Small Compression Fitting Supports Cable O.D.: 0.230"-0.546" for CCH Format
P/N: CF-SM



Medium Compression Fitting Supports Cable O.D.: 0.25"-0.49" for CCH Format
P/N: CF-MD



Three Slot Flat Drop Compression Fitting with Removable Spacers for CCH Format
P/N: CF-3S-FD

Part Number



1 Format
L = LGX
C = CCH

2 Adapter Plate Type
06 = 6 Port (SC/FC/ST)
08 = 8 Port (SC/FC/ST)
12 = 12 Port (SC/LC/FC/ST)
24 = 24 Port (LC)

3 Adapter Type
SC = SC
LC = LC
FC = FC
ST = ST

3 Polish Type
U = Singlemode UPC
A = Singlemode APC*
M = Multimode UPC
*Unavailable for ST

4 Pigtail
N = No Pigtail or Pre-Term
9 = 900 μm
M = 900 μm in Mesh
R = Ribbon in Mesh
T = MTP Adapter (CCH Only)
Note: 3 meter pigtail length is standard

5 Fiber Type
S = SM 9/125μm G.652.D
B = SM 9/125μm Bend Insensitive G.657.A1
1 = MM 62.5/125μm OM1
2 = MM 50/125μm OM2
3 = MM 50/125μm OM3
4 = MM 50/125μm OM4

6 Mounting Options
000 = Standard Mounting
MAG = Neodymium Magnets
DIN = DIN Rail Mounting Clip Installed (CCH Only)

7 Stub Cable Construction
Leave Blank for No Stub
D = Distribution (I or X)
B = Breakout (X)
M = Micro Round (I, X, or O)
L = Loose Tube (X or O)
R = Ribbon (I, X, or O)
F = Flat Drop (Up to 24F) (O)
(I) = Indoor Only
(X) = Indoor/Outdoor Only
(O) = Outdoor Only

8 Stub Jacket Type
Leave Blank for No Stub
Choose 1 Option for Each Feature:
I = Indoor or X = I/O or O = Outdoor
R = OFNR or P = OFNP or L = LSZH*
N = Non-Armored or A = Armored
*Leave Blank for Outdoor Cable

9 Stub Length
Leave Blank for No Stub
Add -PE for a Pulling Eye
XXXF = XXX Feet
XXXM = XXX Meters