



CABLCON
AN IEWC COMPANY

WALL MOUNT DISTRIBUTION PANELS

Cablcon's Wall Mount Distribution Panels provide compact, scalable fiber management for patching and splicing applications, available in 1-, 2-, 4-, and 8-adapter plate configurations. Supporting 6 to 96 fibers, these panels are constructed from rugged 16-gauge steel and offer multiple splice-pad options along with compatibility across a wide range of adapter and connector styles. Designed for flexible, space-efficient performance, they are also part of the Quick Ship Program for reduced lead times.



2 Plate Configuration



4 Plate Configuration

Features

- Scalable multi-plate configurations for 6–96 fibers
- Supports fusion, mechanical, and heat-shrink splice methods
- Compatible with LC, SC, ST, FC, and MPO adapters
- Options for breakout cables, simplex pigtails, and splice trays
- Robust wall-mount structure optimized for secure splicing environments
- Steel housing with black powder coat finish
- Enclosure thickness: 16 Gauge

Fiber Capacity	Dimensions
1 adapter plate, 6-12 capacity	7"W x 1.5"D x 6.5"H
2 adapter plates, 12-24 capacity	15.625"W x 2.125"D x 13"H
4 adapter plates, 24-48 capacity	15.625"W x 3.5"D x 15"H
8 adapter plates, 48-96 capacity	12.25"W x 6"D x 17"H

Smart Part Number

