

Cablcon's Wall Mount Patch 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 deliver flexible fiber-pigtail connectivity and feature a durable 16-gauge steel housing with versatile cable-exit options. Designed for space-efficient performance, they are compatible with a wide range of adapter and connector styles, including LC, SC, ST, FC, and MPO. As part of the Quick Ship Program, they also offer reduced lead times for faster deployment.



2 Plate Configuration



4 Plate Configuration

Features

- Multiple plate configurations for 6–96 fiber capacity
- Slim, durable 16-gauge steel enclosure with black power coat finish
- Broad selection of simplex, duplex, and quad adapter styles
- Optional pigtails, various cable types, and customizable exits
- Ideal for space-constrained wall-mount fiber management

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

343

W

P

-

Loaded Ports

0 = 0

12 = 1

24 = 2

36 = 3

48 = 4

72 = 6

96 = 7

Panel Size

1 Plate

2 Plates

4 Plates

8 Plates

Wall Mount

Patch

Cable Exit

Top Left

Top Right

Top Left & Top Right (2 trunks)

Bottom Left

Bottom Right

Bottom Left & Right (2 trunks)

No Pigtail

A

B

C

D

E

F

0

Cable Length

Specify in feet if pigtail is used.

If not, populate with 000.

ex. (005 = 5 Feet), (000 = No Pigtail)

Connector/Adapter Style

SM SC Simplex UPC Polish

SM SC Duplex UPC Polish

SM FC Simplex D-Hole UPC Polish

SM FC Simplex D-Hole APC Polish

SM ST Metal Simplex UPC Polish

MM SC Simplex PC Polish

MM SC Duplex PC Polish

MM FC Simplex D-Hole PC Polish

SM SC Simplex APC Polish

SM SC Duplex APC Polish

SM ST 12-Port (High Density) UPC Polish

SM LC Duplex UPC Polish

SM LC Duplex APC Polish

SM LC Quad (High Density) UPC Polish

SM MPO Rear/LC Front UPC Polish

SM MPO Rear/LC Front APC Polish

SM MPO Rear/SC Front UPC Polish

SM MPO Rear/SC Front APC Polish

MM 62.5 MPO Rear/LC Front PC Polish

MM 62.5 MPO Rear/SC Front PC Polish

MM 62.5 MPO Rear/ST Front PC Polish

MM 50 micron MPO Rear/LC Front PC Polish

MM 50 micron MPO Rear/SC Front PC Polish

MM 50 micron MPO Rear/ST Front PC Polish

01

02

04

05

13

07

08

10

11

12

06

15

17

29

18

19

20

21

22

23

24

25

26

27

Pigtails

No Pigtail

SM UPC Polish

SM APC Polish

MM 50/125 Fiber

MM 62.5/125 Fiber

MM 100/140 Fiber

0

2

3

4

5

6

Cable Type

No Pigtail

1.6mm Jacketed Pigtail

2.0mm Jacketed Pigtail

3.0mm Jacketed Pigtail

12 Fiber S/M Indoor Ribbon

12 Fiber OFNR

12 Fiber Indoor/Outdoor

24 Fiber OFNR

24 Fiber Indoor/Outdoor

48 Fiber OFNR

48 Fiber Indoor/Outdoor

72 Fiber OFNR

72 Fiber Indoor/Outdoor

96 Fiber OFNR

96 Fiber Indoor/Outdoor

144 Fiber Indoor/Outdoor

144 Fiber OSP Loose Tube

00

01

02

03

07

12

14

24

26

48

50

72

74

96

98

44

46

Simplex Ports = 6 Connectors Per Plate

Duplex Ports = 12 Connectors Per Plate

Quad Ports = 24 Connectors Per Plate