



Wall Mount Distribution Panel Ordering Information (fiber splicing applications)

- Steel housing with black powder coat finish
- Enclosure thickness: 16 Gauge



2 Plate Configuration



4 Plate Configuration

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

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Loaded Ports
 0 = 0
 12 = 1
 24 = 2
 48 = 4
 72 = 6
 96 = 7

Panel Size
 1 Plate
 2 Plates
 4 Plates
 8 Plates

Wall Mount

Distribution

Cable Exit
 Terminated Into Splice Tray B
 No Pigtail 0

Pigtail Type
 No Pigtail 0
 SM UPC Polish 2
 SM APC Polish 3
 MM 50/125 Fiber 4
 MM 62.5/125 Fiber 5
 MM 100/140 Fiber 6

Cable Length
 Specify in feet if pigtail is used.
 If not, populate with 000.
 ex. (005 = 5 Feet), (000 = No Pigtail)

Cable Type
 No Pigtail 0
 3' 900um Breakout 1
 2.0mm Simplex Pigtails 2
 12-Fiber 3' 900um Breakout 3

Splice Pad
 No Pigtail 0
 Fusion Splice 1
 Fusion Splice w/Heat Shrink 2
 Mechanical 3

Connector/Adapter Style
 SM SC Simplex UPC Polish 01
 SM SC Duplex UPC Polish 02
 SM FC Simplex D-Hole UPC Polish 04
 SM FC Simplex D-Hole APC Polish 05
 SM ST Metal Simplex UPC Polish 13
 MM SC Simplex PC Polish 07
 MM SC Duplex PC Polish 08
 MM FC Simplex D-Hole PC Polish 10
 SM SC Simplex APC Polish 11
 SM SC Duplex APC Polish 12
 SM ST 12-Port (High Density) UPC Polish 06
 SM LC Duplex UPC Polish 15
 SM LC Duplex APC Polish 17
 SM LC Quad (High Density) UPC Polish 29
 SM MPO Rear/LC Front UPC Polish 18
 SM MPO Rear/LC Front APC Polish 19
 SM MPO Rear/SC Front UPC Polish 20
 SM MPO Rear/SC Front APC Polish 21
 MM 62.5 MPO Rear/LC Front PC Polish 22
 MM 62.5 MPO Rear/SC Front PC Polish 23
 MM 62.5 MPO Rear/ST Front PC Polish 24
 MM 50 micron MPO Rear/LC Front PC Polish 25
 MM 50 micron MPO Rear/SC Front PC Polish 26
 MM 50 micron MPO Rear/ST Front PC Polish 27

Simplex Ports = 6 Connectors Per Plate
 Duplex Ports = 12 Connectors Per Plate
 Quad Ports = 24 Connectors Per Plate

