

Rack Mount Panel Configurator

Part Number

AFRM



1 = # of Ports

06 = 6 Port
 12 = 12Port
 24 = 24 Port
 36 = 36 Port
 48 = 48 Port
 72 = 72 Port
 96 = 96 Port
 144 = 144 Port
 192 = 192 Port
 216 = 216 Port
 288 = 288 Port
 432 = 432 Port
 576 = 576 Port
 864 = 864 Port
 1728 = 1728 Port

2 = Adapter Type

1 = ST
 2 = SC
 3 = FC
 4 = LC
 5 = SC/APC
 6 = FC/APC
 14 = LC/APC

3 = Panel Height

1R = 1RU 9R = 9RU
 2R = 2RU 10R = 10RU
 3R = 3RU 12R = 12RU
 4R = 4RU 18R = 18RU
 6R = 6RU 24R = 24RU
 8R = 8RU

4 = #Adapter Plates

A = 1x6	R = 24x6
B = 2x6	S = 4x24
C = 4x6	T = 18x12
D = 6x6	U = 3x24
E = 8x6	V = 48x12
F = 12x6	W = 16x12
G = 3x8	Y = 2x24
H = 6x8	Z = 24x12
I = 12x8	Z2 = 1x24
J = 1x12	Z3 = 36x12
K = 2x12	Z4 = 18x24
L = 3x12	Z5 = 72x12
M = 4x12	Z6 = 36x24
N = 6x12	Z7 = 12x24
O = 8x12	Z8 = 24x24
P = 12x12	Z9 = 6x24
Q = 3x6	

5 = Splice Trays

A = 1x12	N = 12x12
B = 1x24	O = 12x24
C = 2x12	P = 8x12
D = 3x12	Q = 9x24
E = 4x12	R = 24x24
F = 2x24	S = 14x24
G = 3x24	T = 16x24
H = 4x24	U = 6 x Ribbon
I = 5x12	V = 12 x Ribbon
J = 6x12	W = 3 x Ribbon
K = 6x24	X = 2 x Ribbon
L = 8x24	Y = 4 x Ribbon
M = 5x24	Z = 1 x Ribbon

6 = Pigtail Length

003 = 3 meter
 004 = 4 meter

7 = Color

BG = Beige
 BK = Black

8 = Multimode

10G = 10gig
 10G4 = 10gig4
 OM1 = 62.5/125

9 = Pigtail Style

TB = Tight Buffered (900mic)
 9M = 900 Micron
 RIB = Ribbon
 MD = 250um Micro Distribution

Need assistance with selecting the correct Rack Mount Panel? Contact one of our experienced sales engineers to review your specific project needs.

Toll Free **866-518-5858**
 or email sales@amerifiber.com

