

SHW Series

Stubbed Fiber Distribution Wallmount Enclosure

CPE/Premise Wiring

FTTx

MDU

Utility/Municipality



Mini Plate
6/8/12 Ports



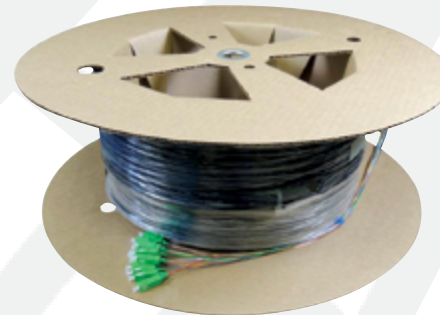
2 Plate
12/24 Ports



4 Plate
24/48 Ports



8 Plate
48/72/96 Ports



The Stubbed Housing Wallmount (SHW) Series allows for flexible deployment and simplified future expansion utilizing plug and play configurations, including a combination of fusing splicing and preterminated cable assemblies.

KEY PRODUCT BENEFITS

- ▶ Plug and play
- ▶ Suitable for loose tube, tight buffer and ribbon cable
- ▶ Available with Factory terminated cable stub

INDUSTRY STANDARDS

- ▶ Meets GR-771 requirements
- ▶ NEMA-2 Compliance



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SHW Series

SPECIFICATIONS

	Mini Plate	2 Plate	3 Plate	4 Plate
Typical Port Options	6/8/12	12/24	24/48	48/72/96
Rack Units (RU)	1	2	3	4
Dimensions (LxWxH) (in.)	6.3 x 5.5 x 1.6	13 x 9.5 x 3.5	13 x 11.5 x 3.5	20 x 16 x 6
Packaging Dim. (in.)*	20 x 20 x 6	20 x 20 x 15	20 x 20 x 15	20 x 20 x 20
Shipping Weight (lbs.)*	10	15	25	40

* Estimated shipping size and weight based on 100 ft of non-armored indoor distribution 900um tight buffer cable.

CUSTOM MODEL NUMBER MATRIX

SHW	X	-X	X	X	X	X	X	-XX	XX	XXX	X	-X
Enclosure Style	Fiber Mode	# of Fibers	Cable Type	Fiber Type	Rating	Jacket Color	Enclosure End	Loose End	Length	UOM	Options	
1 = 1 Plate Mini	R = Singlemode	6 = 6	C = SST Flat Drop (1-12F)	5 = 250um	R = Riser	2 = Orange	FC = FC	FC = FC	3 Digit	F = Feet	T = 12 Fiber	
2 = 2 Plate	K = MM62.5 OM1	B = 12	D = Indoor Distr.	9 = 900um (<=24)	P = Plenum	8 = Black	FA = FC APC	FA = FC APC	e.g. 001	M = Meters	Splice Tray	
3 = 3 Plate	C = MM50 OM2	F = 24	I = Indoor/Outdoor	U = 900um (>24)	N = None OSP	9 = Yellow	LC = LC	LC = LC				
4 = 4 Plate	S = MM50 OM3	J = 48	L = Loose Tube OSP	B = Ribbon		A = Aqua	SC = SC	SC = SC				
		L = 72	R = Ribbon				SA = SC APC	SA = SC APC				
		N = 96					ST = ST	ST = ST				
								NA = Pigtail				