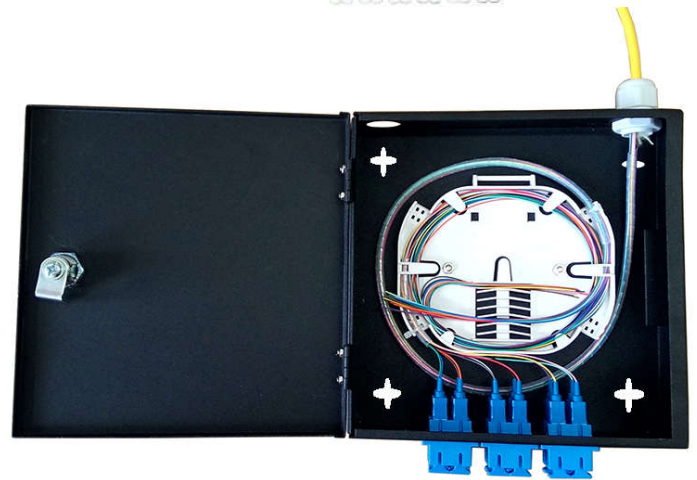# 12 Fibers Tamper Resistant Wall Box (WMB-12)

Tamper resistant wall enclosures can be assembled to any installation requirement, offering a wide range of flexibility to the end user. It used to small capacity communication system, it provides a compact method of splicing and patching up to 12 fibers. You can choose to have the enclosure pre-loaded with adaptors only or fully loaded with pigtails to save valuable time on site.

Features

- Can be loaded with 1 adaptor plates (6-, 8-, or 12- fiber panels).
- Can load SC, FC, ST, LC adaptor, only change the different plates.
- The base and cover of the box adopts "key lock" method.
- Suitable for pre-terminated cables or splicing.

- It has 2 cable input ports on the top of box.
- Cable inlets with rubber seal, max diameter 20mm.
- It is a safe structure that is easy to open and close.

Specifications

Patch Panel			
Size (H×W×D) (mm)	200(H) x 200(W) x 50(D)	Weight (kg)	1.8
Material	1.2mm Cold Rolled Steel	Humidity	0-90%, non-condensing
Material Coating	Powder	Operating Temperature	-10°C to 60°C
Colour	RAL 9004	Storage Temperature	-40°C to 85°C
Adaptor			
Multimode Insertion Loss	0.2dB Maximum	Multimode Adaptor Wavelength	850 to 1300nm
Singlemode Insertion Loss	0.2dB Maximum	Singlemode Adaptor Wavelength	1310 to 1550nm
Mating durability	>500 Mating Cycles	ROHS Compliant	Yes

Short Type Adaptor Plate

Part Number	Description	Drawing	
SAP-06ST	ST Adaptors with Plate, Fully Loaded-6 Ports		
SAP-08ST	ST Adaptors with Plate, Fully Loaded-8 Ports		
SAP-06FC	FC (D type) Adaptors with Plate, Fully Loaded-6 Ports		
SAP-08FC	FC (D type) Adaptors with Plate, Fully Loaded-8 Ports		
SAP-D12SC-CL	Duplex SC(6) Adaptor with Plate, Fully Loaded-12 ports		
SAP-12LC-CL	Duplex LC(6) Adaptor with Plate, Fully Loaded-12 ports		
SAP-00	Blank Adaptor Plate		

Ordering Sample

Part Number	Description
WMB-12-E	WMB-12 Type Wall Mount Patch Panel Without Adaptor Plate And Pigtail.