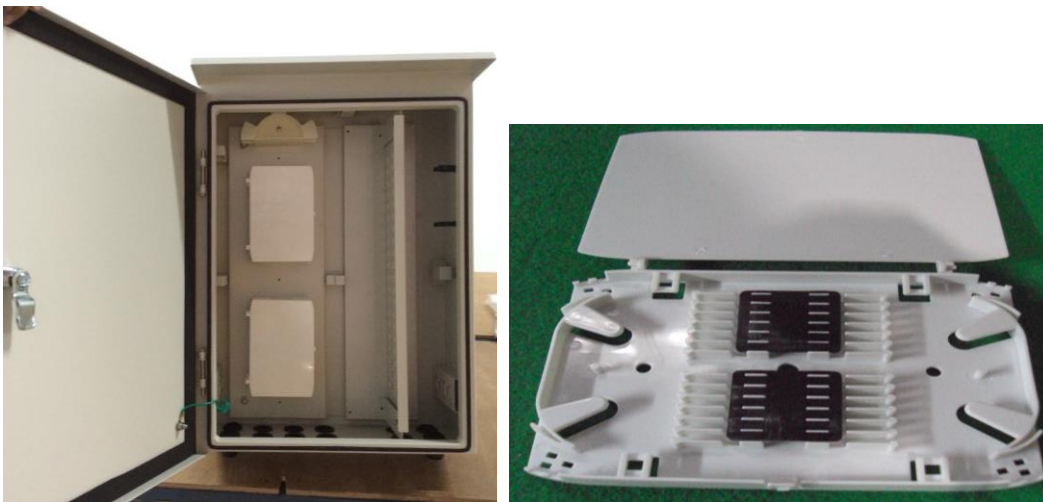


JK OUTDOOR WALL MOUNTS



Aluminum Outdoor Wall Mount 12 -24, 48-60 F



Aluminum Outdoor Wall Mount 72 - 120 F

Splice Tray 12 Fiber



Splice Tray 12 Fiber

Splice Tray 24 Fiber

JK OUTDOOR WALL MOUNTS

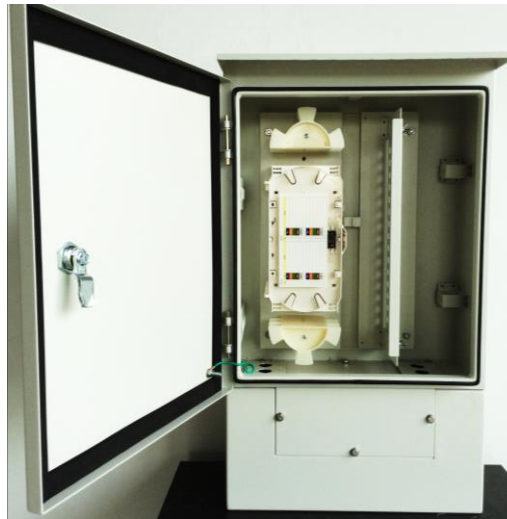
OFCCC Aluminum Outdoor Wall Mount 128/144 Fiber
For Splitter Type B with Packing Lots



Aluminum Outdoor Wall Mount 240 F
For PLC Splitter 1 : 8, 1 : 16 SC



JK OUTDOOR WALL MOUNTS



Mini OFCCC 12 - 60 Fiber for Floor small type

- Size H = 94 cm w = 43 cm D = 17 cm

Description

Outdoor Wall-Mount Fiber distribution box made of Aluminum sheet 1.5 mm and powder coated 65 micron. Outdoor Wall Mount is available for 12, 24, 48, 60, 72, 120, 128, 144, 240 fiber in the standard beige color., the cable insertion the distributor is pre-punched for PG 21 cable glands optionally, cable can also be insert with connectors. The cable can be held in the preformed holes by a section cable inlet or cable feed through grommet depending on cable diameter.

Features / Benefits

- Provides easy access for connector FC ,SC ,LC, E2000 panel
- FTTx 1 : 2 upto 1 : 64 PLC Splitter
- One door lockable
- IP 65 protected
- 12, 24 splice tray holder
- Panel for adapter can be sliding

Material : Aluminum, Stainless 1.5 mm.

Stainless sheet 1.5 mm

Bracket : EG Steel 2 mm

Size: MM.

12 - 24 PORT	=	120 (D) x 400 (H) x 350 (W)
48 - 60 PORT	=	154 (D) x 420 (H) x 380 (W)
72, 120 PORT	=	160 (D) x 550 (H) x 380 (W)
128, 144, 240 PORT	=	170 (D) x 670 (H) x 430 (W)

SPLICE PROTECTIVE SLEEVE



Splice sleeve for fiber-optic fusion splices can be used to rebuild the primary coating for fiber to provide protection at the fusion joint area.

Structure : Shrinkable sleeve
Stainless steel rod



Generis Specifications :

Description	Typical diameter after heating Φ (mm)	Fusion Tube Φ (mm)	Length of the stainless steel rod l(mm)	Length of Sleeve l(mm)
45 mm	2.5	1.3	40	45
60 mm	2.5	1.3	55	60

Change of temperature	Temperature Cycle Cycles 1 cycle		- 40°C to +85°C 10 cycles 6 hr.
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