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- ## NAP-CTO FDB0216F

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Technical Parameter

Model	FDB 0216F	Adapter quantity	24pcs SC simplex
Material	Modified polymer plastic	Color	Black
Dimension	385*245*130 mm	PLC Splitter	1x 1*16 (PLC); 2x (1*8 (PLC) steel tube
Cable entry	1mid span, 2 cable glands	Net weight	4.2kgs
Cable exit	16 drop cable	Waterproof grade	IP68, ROHS
Max capacity	48 fibers (4 trays, 12 fibers/tray)	Cable diameter	1:10-17.5mm, 2:8-17.5mm, 16:2*3mm, 2*5mm 7mm

Product Detail
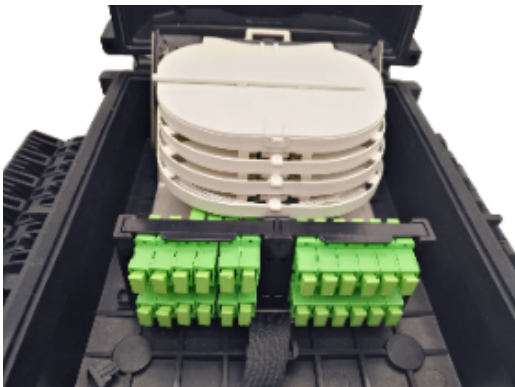
Splice tray: 4pcs 12 fiber tray, total 48 cores fusion
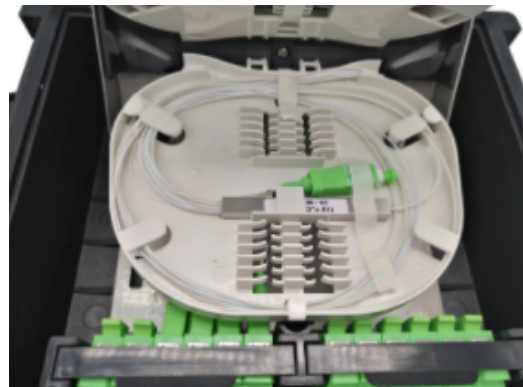
Splitter tray: each tray have 1x8 splitter tube fix slot in the middle

Adapter panel: 24SC simplex holder in 4 groups, each 6SC

Metal Sheet: Cable entry fix plate, big size, stainless steel with cable clamps in accessory bag.
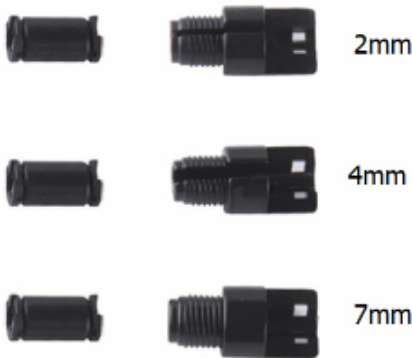
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Product Detail

Cable Port: 1mid span, 2 cable glands. 16 drop cable ports

Lock System: 4 brackets at both sides, 2 screw rods at both side

2mm

4mm

7mm

Drop cable gronments: 2mm, 4mm, 7mm drop cable fixture can be optional

Accessory bag: cable clamps, mounting screws, rubber seal, insulation tape, wrench, heat shrink protection sleeve 60mm, nylon tie, buffer tube, etc

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Description

FDB0216F outdoor fiber optic distribution box is a high density solution for FTTH next generation networks, it provide and manage maximum 48 cores fiber termination in a limited space. It can be outdoor wall mount, pole mount, aerial mount with IP68 waterproof grade.

Features
- Box is total enclosed with screw rod + 4 brackets.
- High quality PP+GF plastic, with strength strips on lid or bottom.
- Anti-UV, Ultra violet and rainfall resistant, protection class IP68.
- Dis-mountable adapter panel max. 24SC, 5trays max. fusion 96cores.
- Cable clamp and fixture for entry and exit, and large redundant fiber storage space, reasonable bend radius.
- Support mid span termination, easy operation and installation.