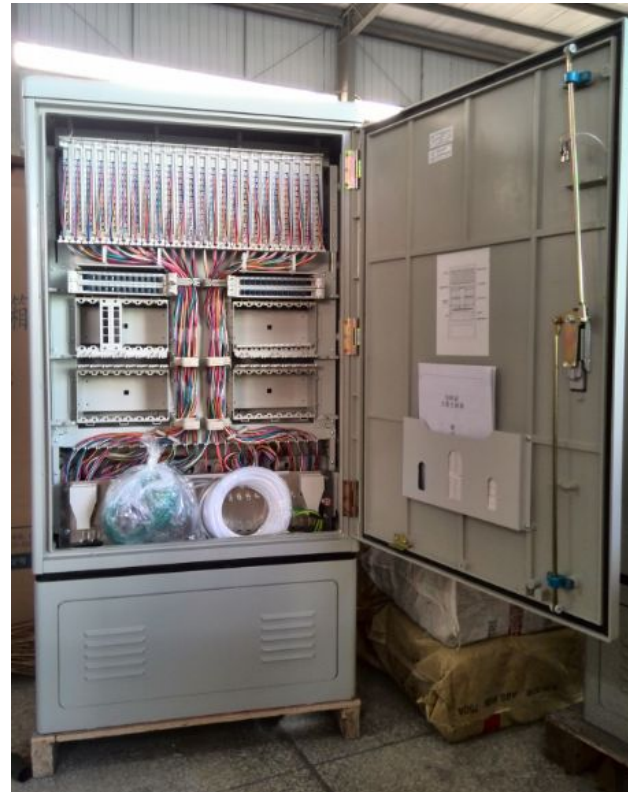
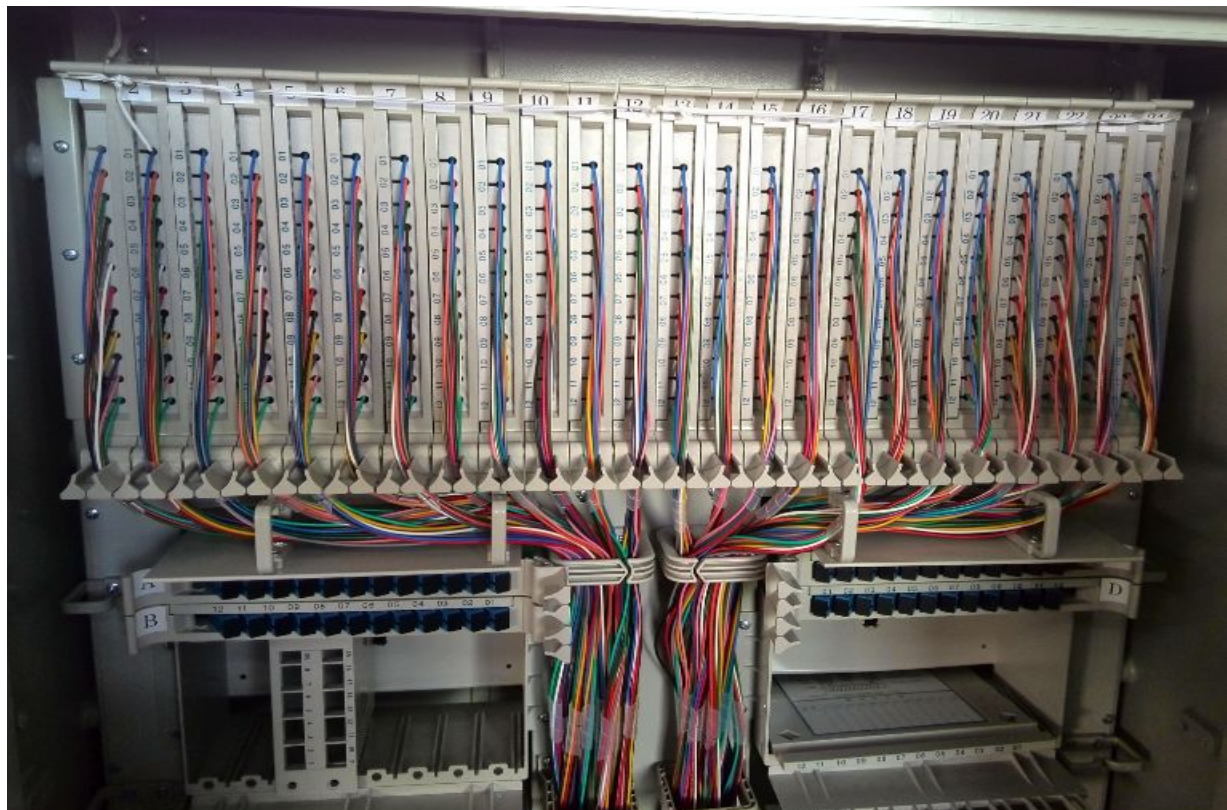


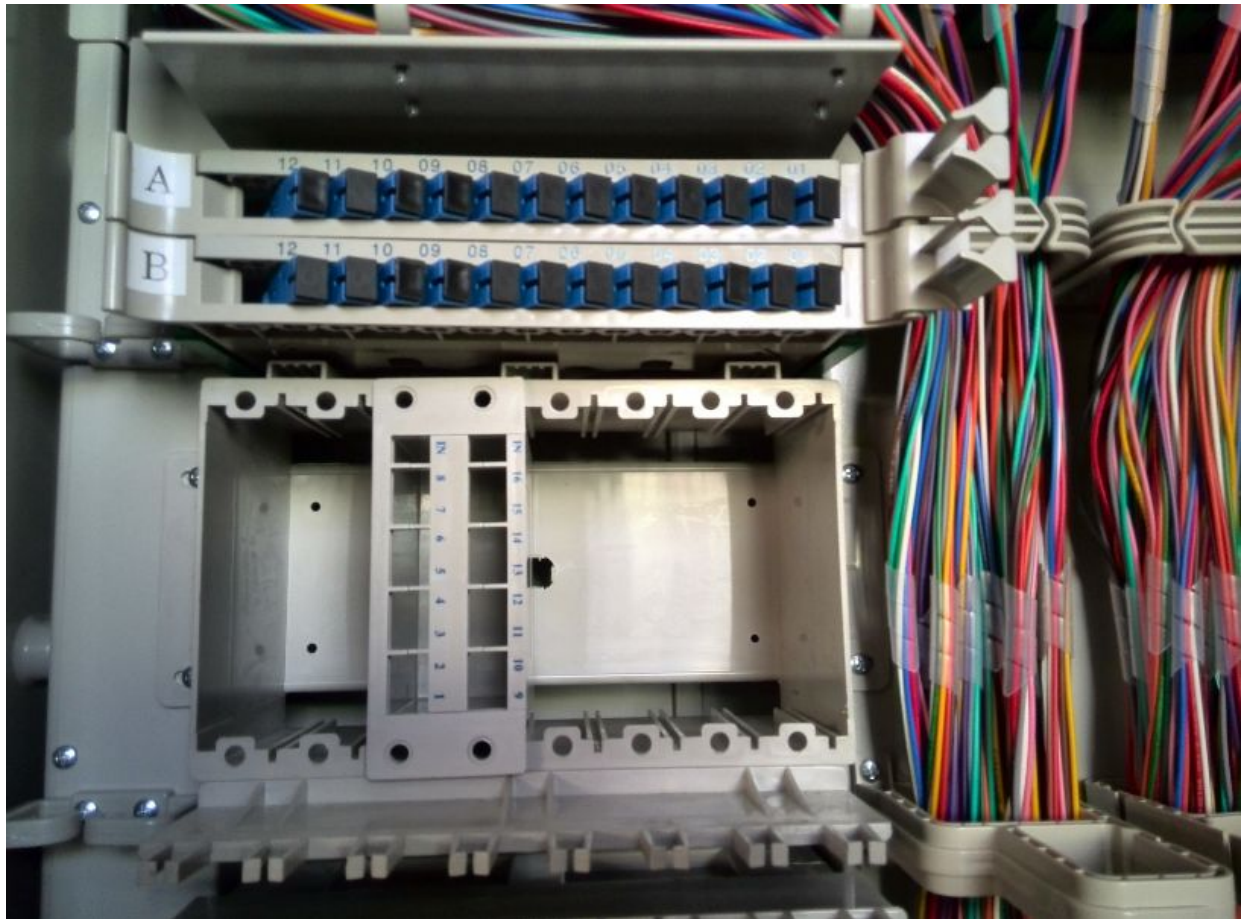
OUTDOOR OPTICAL DISTRIBUTION CABINET (large fiber count)

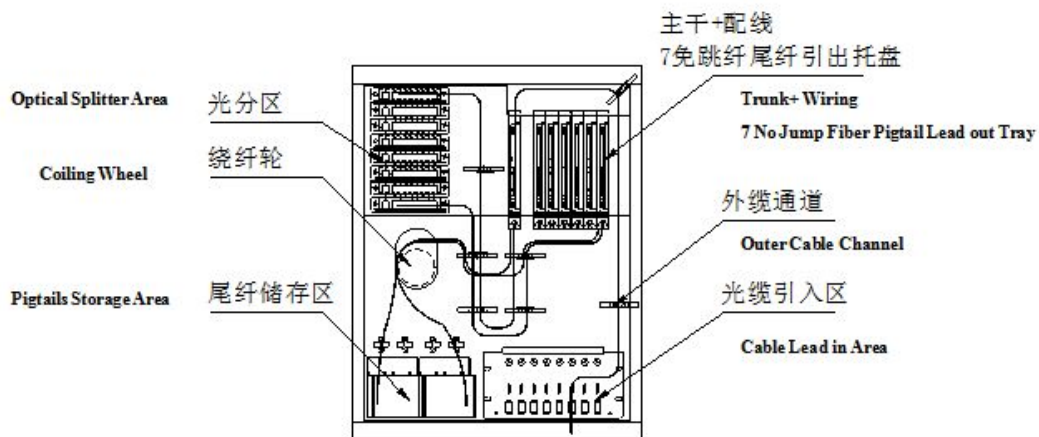
For outdoor applications
Weather proof and dust proof, meeting IP65
Double-walled sides, rear panel and door, providing thermal regulation.
Thermosetting fiberglass-reinforced polyester cabinets can endure climate changes and adverse environment, and are rust proof
Well protected from accidental or malicious damages
Complete cable routing design with fiber bend radius over 40mm
Modular design and easy installation, modules are exchangeable
Optimal management for patch cords with fiber storage units
Suitable for ribbon and non-ribbon optical fibers
Capacity up to 144 ports for size 2; 288 ports for size 1; 720 ports for size 5
Tri-point-locking ensure safe and reliable
Splitter tray available



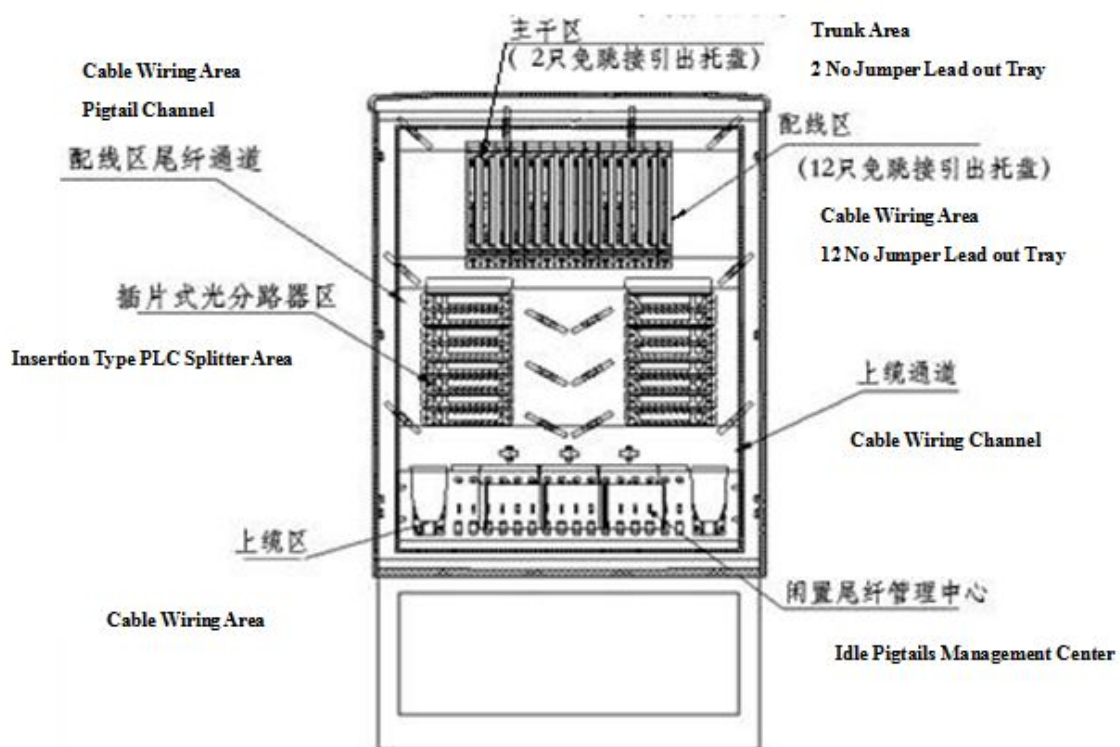
Close shot of inside structure

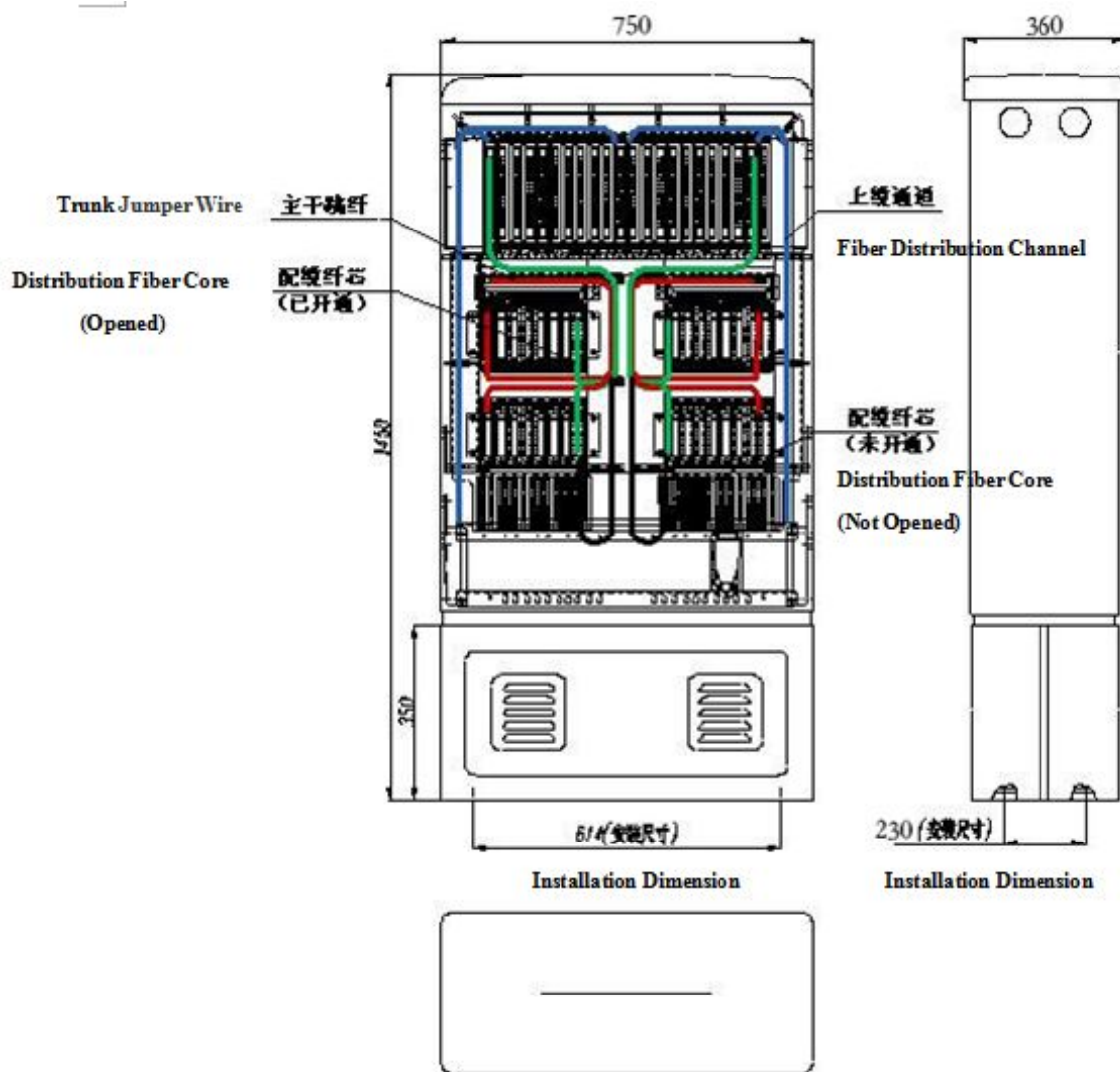






72 Cores Outdoor Aerial/ Wall-mounted no Jumper OCC Structure Chart





288 cores no jumers OCC structure chart

Ordering Information

No.	P/N	Cabinet Material	Cabinet Size (H×W×L)	Capacity (Cores)	Installation Method
1	GP05-96WG	SMC	700×550×310	12/96	Wall-mounted
2	GP05-96WD	SMC	940×550×310	12/96	Floor-mounted
3	GP05-144W	SMC	1030×550×310	24/144	Floor-mounted
4	GP05-288W	SMC	1450×750×360	48/288	Floor-mounted
5	GP05-576W F&B Access	SMC	1460×760×540	96/576	Floor-mounted
6	GP05-576W Front Access	SMC	1550×1460×360	96/576	Floor-mounted
7	GP05-96WG	2 Layers Stainless Steel	700×590×330	12/96	Wall-mounted
8	GP05-96WD	2 Layers Stainless Steel	1000×590×330	12/96	Floor-mounted
9	GP05-144W	2 Layers Stainless Steel	1030×550×310	24/144	Floor-mounted
10	GP05-288W	2 Layers Stainless Steel	1460×800×380	48/288	Floor-mounted
11	GP05-576W F&B Access	2 Layers Stainless Steel	1460×800×640	96/576	Floor-mounted
12	GP05-576W Front Access	2 Layers Stainless Steel	1550×1460×380	96/576	Floor-mounted

Note:

1. Cabinet will include all necessary enclosures, modules and accessories.

2. F&B access means "front & back access".