



Description

Ningbo Spring Gf-NVt Fiber Distribution Cabinet is designed to be installed in urban or suburban areas to facilitate the distribution and management of fiber optic cables for telecommunications networks. These hubs serve as intermediate points where fiber optic cables are interconnected, terminated, and distributed to serve various subscribers or endpoints within the local area.

- Crafted from durable aluminum 5052, the enclosure offers a lightweight yet corrosion-resistant design.
- Compact layout, small footprint.
- Well-designed layout facilitates efficient cable routing and management.
- A base-mounted door provides convenient access for cable entry and exit.

General Specification

Material	2.0 mm Thickness Aluminum 5052
Finish	Powder Coating
Color	RAL7035 Light Grey
Dimension	H1400xW442xD310 mm, including Plinth H400mm
Protection Level	IP55
Installation	Pad Mount
Access	Front Door
Locking Mechanism	3 Point Locking
Splice Tray	12-fiber
Qty. of Splice Tray	72pcs
Max. Fiber Counts	864 Fibers
Other Included Parts	Cable Management Rings, 4pcs of Fiber Cable Attachment Panels with Toolless Fixing Clamps, Base Plate

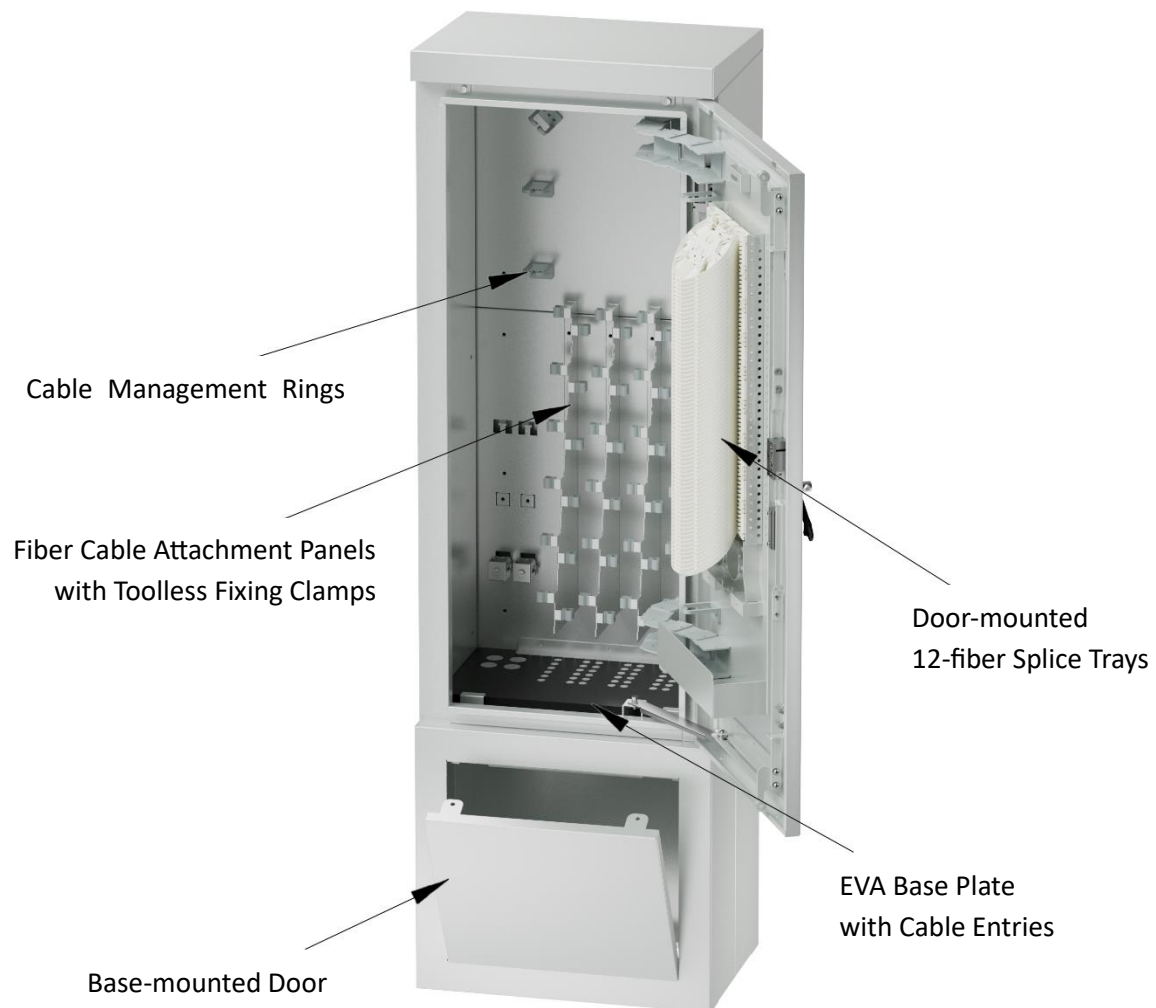
Environmental Parameter

Operating Temperature	-40°C to +60°C
Storage Temperature	-25°C to +55°C
Relative Humidity	≤95 % (+40°C)
Atmospheric Pressure	70 Kpa to 106Kpa

Gf-NVt Fiber Distribution Cabinet



Included Parts



Ordering Information

Part No.	Description
586401	Gf-NVt Fiber Distribution Cabinet, Max. 864F