

Copper Cross-Connect Cabinets

XF5-L11



Dimensions and Capability

Cabinet Type	Dimensions(H * W * D) mm	Capacity (P)
Single-sided	1450(with base)*750*320	1200



Overview

The copper cross connection cabinet and cable terminal blocks which are designed to provide a flexibility point between primary and secondary cable in the local line network. The cabinet are consist of shell, door, internal frame, base plate and base.

Features

- High strength glass-fiber polyester (SMC) body ensures excellent performance of mechanical durability, anti-erosion, aging resistance and lightweight.
- The cabinet can be equipped with additional layer of PE foam inside to provide thermal insulation.
- Solid and fully-closed structure with the advantages of good performance of dust-proof, pleasing and neat appearance.
- Lock provided for every cabinet ensures the safety.
- Simple constituent parts of the cabinet can ensure the possibility of replacement without interrupting service.
- Opening angle of the door $\geq 120^\circ$
- Grounding system is provided in the cabinet.
- The way of opening front door can be chosen: open to right or open to left

Operation Conditions

Temperature	-40°C -- 60°C
Humidity	$\leq 95\%$ (at 40°C)
Collision Resistance	$> 100\text{kgf}$
Shock Resistance	$> 1\text{kg}$ from 2 meters
Static	$> 200\text{kgf}$ load
Bolted joints	$\geq 150\text{ kgf}$ pulling force

Shipping Information

Package Contents	cabinet 1 unit
Material	wooden box
Lead Time	10-15 working days normally

Part details

