



Design Reference

IP65

Application

FTTH

Indoor/Outdoor

Working Condition

Storage Temperature

-60°C ~ +85°C

Installation Temperature:

-45°C ~ +85°C

Operation Temperature

-45°C ~ +85°C

Relative humidity

≤85%(+30°C)

Atmospheric pressure

70~106 KPa

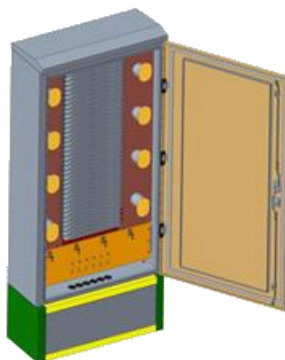
Min. Allowable Bending Radius

≥30mm

CetoX™ Fiber Optic Joint Cabinet 5184F

1650*700*300mm

Ribbon-12F



Technical data

Fiber Splice Capacity		5184F
Cabinet Material		SPCC With Painted Coating
Splice Tray Count	PC	36
Splice Tray Capacity		144F Ribbon-12F
In/Out Port Count	PC	6

Optional Accessory

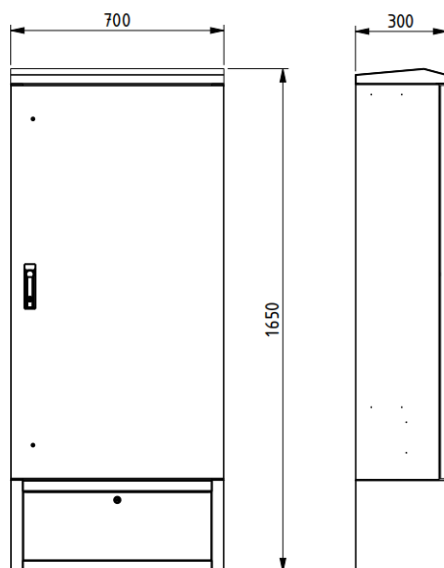
Striping & Protection Parts	For Ribbon Fiber
Splicing & Rolling Protection Tube	As Per Using Capacity

Features

1	High intensity and anti-erosion performance
2	Quick and convenient installation
3	Optimal fiber routing design simplifies cable management and facilitates routine maintenance.
4	Provides secure fastening and effective grounding protection for fiber optic cables.
5	Applicable to ribbon fiber



Product structure diagram



Ordering Information

Product Part Number	Product Description
FJC-1051840R6-W1	Hermesys CetoX™ Fiber Joint Cabinet 5184F c/w 36pcs*144F Ribbon-12F Splice Trays, 6pcs*In/Out Holes

Shipping Information

Packing Method

Wooden Carton

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