



Application

FTTH

Indoor

Working Condition

Operation Temperature

-25°C ~ +55°C

Relative humidity

≤93%(+40°C)

Atmospheric pressure

70~106 KPa

Min. Allowable Bending Radius

≥40mm

CetoX™ Fiber Optic Joint Frame 3456F

2000*840*800mm



Technical data

Fiber Splice Capacity		3456F
Cabinet Material		SPCC With Painted Coating
Splice Tray Count	PC	144
Splice Tray Capacity		24F

Optional Accessory

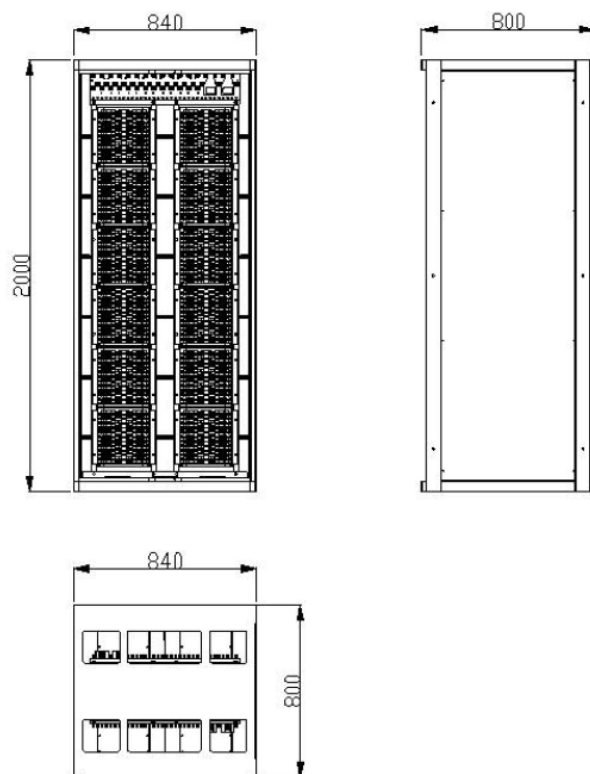
Striping & Protection Parts	For Normal Fiber
Splicing & Rolling Protection Tube	As Per Using Capacity

Features

1	Open-frame structure with removable side panels for side-by-side racking.
2	Drawable splicing trays for easy access during fusion splicing.
3	Front and rear access supported; overhead (top) cable entry.
4	Reliable cable fixing and protection mechanisms for optical cables.
5	Fiber routing design ensures bending radius ≥40mm at any position.



Product structure diagram



Ordering Information

Product Part Number	Product Description
FJC-10345606-Y1	Hermesys CetoX™ Fiber Joint Cabinet 3456F c/w 144pcs*24F Splice Trays, 6pcs*In/Out Holes

Shipping Information

Packing Method

Wooden Carton

Hermesys 2015, All Rights Reserved

All sizes and values without tolerances are reference values. Specifications are for product as supplied by Hermesys; any modification or alteration afterwards of product may give different result.

The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the written consent of Hermesys. The information is believed to be correct at the time of issue. Hermesys reserves the right to amend this specification without prior notice.

www.hermesys.com