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NEMA Boxes

Fiber Optic Boxs IP65 - FBR Series



Click on Image for Larger View

Used as a termination point for the feeder cable to connect with drop cable in FTTH, FTTx communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and Management for the FTTH, FTTx network building.

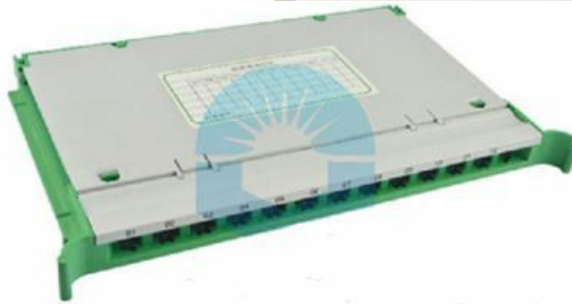
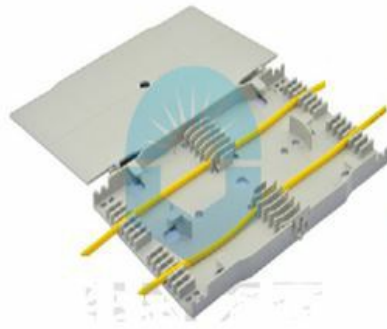
Design Features

- Clamping for feeder cable and drop cable, fiber splicing, fixation, Storage, distribution...etc. all in one
- Suitable for SC and LC duplex adaptor and pigtail
- Easy to operate
- Totally enclosed structure
- Protects and manages cable effectively
- Secured with anti-theft /vandalizing locking mechanism
- Standard sizes, light weight
- High quality PC +ABS material
- Designed for indoor use
- Dust and moisture resistant, IP65 rating

Bud#	Drawings	L (in)	W (in)	D (in)	Weight (lb.)
FBR-11604	PDF	6.57	4.02	1.22	0.6226
FBR-11605	PDF	7.32	4.57	1.57	0.8195
FBR-11606	PDF	7.32	4.57	1.61	0.8195

FBR-11607	PDF	8.78	7.09	1.89	1.507
FBR-11608	PDF	7.73	6.8	1.95	1.33375
FBR-11609	PDF	11.5	8.62	3.31	3.663
FBR-11610	PDF	12.6	9.45	3.94	3.674
FBR-11611	PDF	12.6	9.45	3.94	3.674

CCP-FIBER OPTIC SPLICE TRAY SERIES



- 12&24 core drop splicing and coiling
- Suitable for SC and LC duplex adaptor and pigtail
- Easy to operate
- Protects and manages cable effectively
- High quality PC +ABS material
- Designed for indoor use

□

Catalog #	Size (LxWxD)*	Desc.	Weight(lb)
CCP-11708	6.30 X 3.94 X 0.55	Cable-coiling plate/12core fiber optic splice tray	0.15
CCP-11710	6.18 X 3.94 X 0.51	24 core drop cable splice tray	0.16

[DXF](#) Autocad DXF Specifications File

[PDF](#) Adobe PDF Specifications File

(Right Click and save link to your computer. Requires CAD software such as AutoCAD)

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