ASC-T2-96F

Outdoor Fiber Optic Splice Box



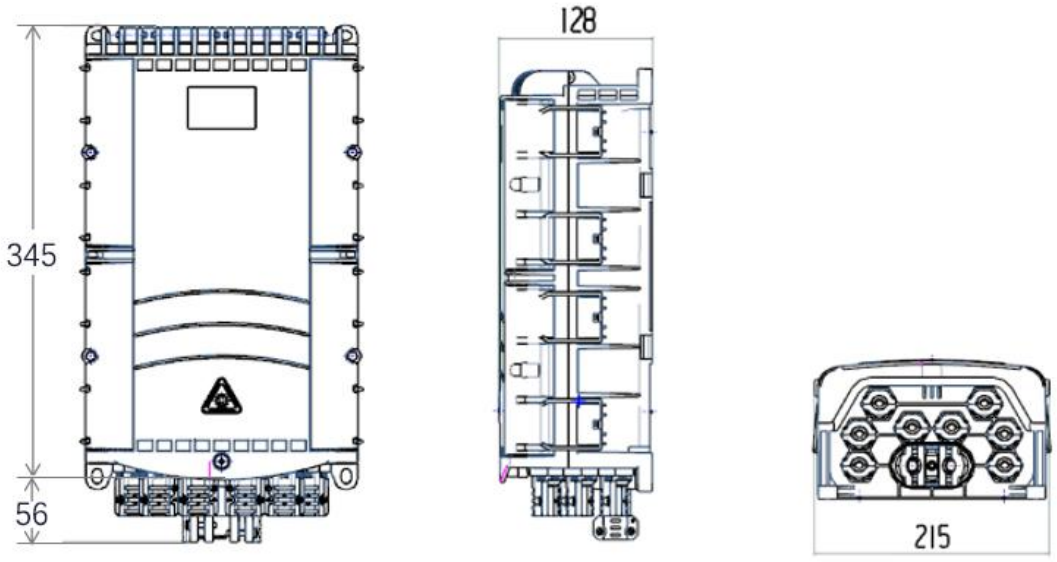
Application

- Applicable for the FTTX project and provide mechanical protection for fiber management system that includes the functions of splicing, cable fixing and passive component integration
- IP68, suitable for outdoor use, aerial, wall, pole or manhole, direct buried.

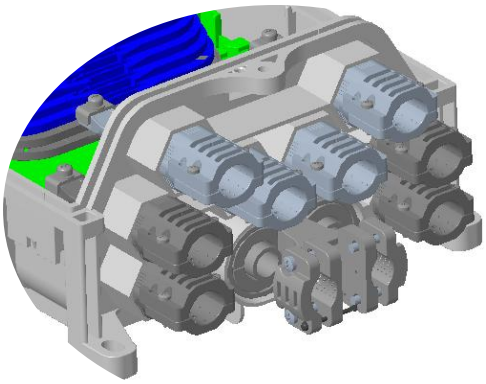
Specifications

P/N	ASC-T2-96F
Material of the housing	PP+GF
Dimensions (mm)	345*215*128
Mid-span port	2 x Ø13-18mm
Branch ports	4 x Ø17mm + 4 x Ø14mm
Splice tray (Blue)	4*12/24 = 48/96 splices
Splice tray (Grey)	2* 12/24 = 24/48 splices
Splice & PLC tray (Red)	2×(6/12 splices + 2*1:8 / 1* 1:16 splitter)
Protection level	IP68
Impact	IK10
Mounting way	Aerial, wall, pole, or manhole

Dimensions

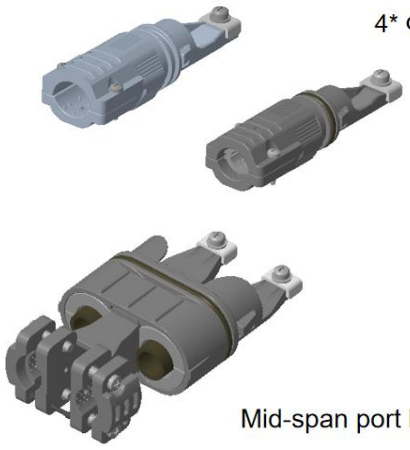


Cable ports



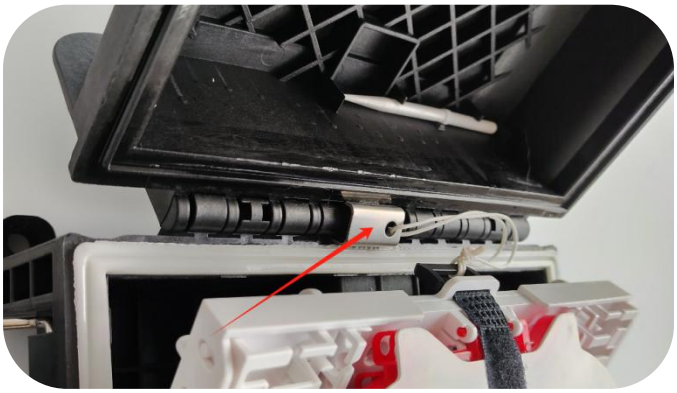
4*Φ17 Branch port kit

4* Φ14 Branch port kit



Mid-span port kit Φ17

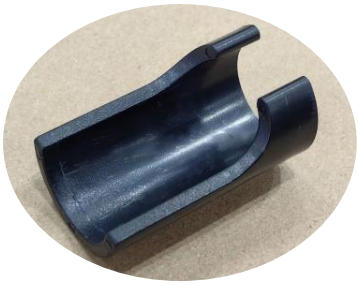
Cover Blocker







Branch kit replace device







Splice tray in different color



12/24 fibers splice tray

- Depth 7.9 mm
- Color: Blue
- Qty: 4pcs



12/24 fibers splice tray

- Depth 7.9 mm
- Color: Gray
- Qty: 2pcs



PLC & Splice tray

- 2*1:8 splitter + 6/12 splices
- Depth 7.9mm
- Color: Red
- Qty: 2pcs

Accessories



Name	Size	Qty
Splice sleeve	Ø1.2*60mm	96pcs
Branch kit replace device	For Ø14 branch kit	1pc
Cable tie	3*100mm	10pcs
Bolt for wall-mount	M5*50mm	4pcs
Plastic expansion pipe	7*40mm	4pcs