

Model : BC-3061A, BC-3062A

Fiber fusion splice Tray

Feature

- Fiber Optic Splice Tray- 24 cores
- fusion splice tray for 24 fibers
- 24-pairs fiber optic connection
- offers a unique and flexible splice and storage system

Specifications

Parameter	Specification
Material	ABS, flame retardant V2
Sealing performance	Remain unchanged for 72 hours on pressure 70kpa
Ambient temperature	-40°C+55°C
Atmospheric pressure environment	70kpa-106kpa
Tensile strength	>1000N
Compressive strength	withstand 2000N/10Cm ² in 1min
Max volum	24 cores



BC-3061A



BC-3062A

Part No.	Descriptions
BC-3061A	Splice Tray(Plastic) 24 Fiber, used for Dome Closure 210L x 105W x 11H mm.
BC-3062A	Splice Tray(Plastic) 24 Fiber, used for Dome Closure 234L x 96W x 11H mm. (Standard in closure)