Features:

- Fiber Optic Enclosure, Dome type
- Made of high-density engineering plastic
- Intergrated seal, air tight and water proof.
- Can be used in straight-through or branch splice locations
- Meet top telecommunication quality
- Easy to re-enter
- Ideal for cable repair
- Suitable for aerial, underground duct or direct burial applications

FT-S004H

FT-S001H

Specification:

- L×W×H : 435mmx190mmx120mm
- Cable ports : 4 ports (2 ports in, 2 ports out)
- Cable Diameter: φ10mm～φ22mm
- Max. Capacity : 24F～192F
- Core capacity per tray: 24F
- Holds up to 8 trays
- Suitable for duct, aerial, direct buried application

Specification:

- L×W×H : 400mmx200mmx120mm
- Cable ports : 6 ports
- Cable Diameter: φ13mm～φ16mm
- Max. Capacity : 12F～96F
- Core capacity per tray: 12F or 24F
- Holds up to 4 trays
- Suitable for duct, aerial, direct buried application

FT-S002H

FT-S003H

Specification:

- L×W×H : 323mmx202mmx86mm
- Cable ports : 6 ports
- Cable Diameter: φ20mm（Max.）
- Max. Capacity : 12F～96F
- Core capacity per tray: 12F or 24F
- Holds up to 4 trays
- Suitable for duct, aerial, direct buried application

Specification:

- L×W×H : 280mmx200mmx90mm
- Cable ports : 2 ports
- Cable Diameter: φ14mm（Max.）
- Max. Capacity : 12F～96F
- Core capacity per tray: 12F or 24F
- Holds up to 4 trays
- Suitable for duct, aerial, direct buried application

FO Splice Closure