

The Innovative designed Giganet Optical Fibre Splice Tray (GN-OFST) is an arc and horizontal type with one hinge in one side and open in another side. Two pieces of insert plates and fixing bolts are used to fix and seal enclosure.



FEATURES

- Availability either loaded or unload
- High quality construction an finish
- Simplex or Duplex Variant
- Panels with numbered ports
- Complete with fibre management kit
- Available in Multimode and Singlemode

Technical Specifications

ITEM	SPEC	
	24~96F	144~192F
Number of inlet/outlet ports	6 ports (3 each side)	6 ports (3 each side)
Suitable Cable Jacket Diameter	Φ8—Φ16 (mm)	Φ8 —Φ23 (mm)
Max Capacity (F)	Bunchy: 6—96 (Cores) Ribbon: max. 144 (Cores)	Bunchy: 12—192 (Cores) Ribbon: max. 432 (Cores)
Single piece package size	460*220*120mm	450*220*170m
Single piece package weight	2.9 kg-3.5 kg	3.3 kg-3.6 kg
Group package size	630*470*470mm	470*450*500mm
Group package quantity	10pcs/carton	6pcs/carton

PRODUCT INFORMATION

Part Number	Product Description
GN-OFST-12	Giganet Direct Burial Fibre Closure 12 core
GN-OFST-24	Giganet Direct Burial Fibre Closure 24 core
GN-OFST-48	Giganet Direct Burial Fibre Closure 48 core
GN-OFST-72	Giganet Direct Burial Fibre Closure 72 core
GN-OFST-96	Giganet Direct Burial Fibre Closure 96 core
GN-OFST-144	Giganet Direct Burial Fibre Closure 144 core
GN-OFST-288	Giganet Direct Burial Fibre Closure 288 core