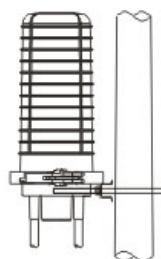


The Giganet GN-DM06 is a round type . A hoop is used to fix and seal enclosures cover the base making its installation quite simple. GN-DM06 is provided with 4 fibre cables inlet/outlet ports, and sealing is achieved by tightening the nut after installing the fibre cable.

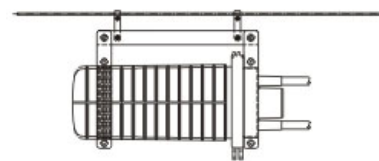


FEATURES	
Dome, Vertical type, small size	
4pcs inlet/outlet	
48-96 total capacity	
Side-in-lock design, over 90 opening angle tray	
Light weight	
Easy operation	

Installation Methods



Pole-mounting



Horizontal-mounting

Technical Specifications

ITEM	SPEC	
	12~144F	288~408F
Splice Tray	12 fibers, Max.6 pieces	12 fibers, Max.34 pieces
Max Capacity (F)	144 fibers	408 fibers
Suitable Cable Jacket Diameter	Small Port : $\Phi 8-\Phi 17.5$ Big Port : $\Phi 10-\Phi 17.5$	Small port: $\Phi 12-\Phi 17.5, \Phi 8-\Phi 12$ Elliptical port: $\Phi 10-\Phi 16, \Phi 16-\Phi 22$
Sealing Structure	Heat shrink sealing	Mechanical
Single piece package size	465*235*205mm	480*275*245mm
Single piece package weight	2.4~4.5Kg	7.35~7.5 kg
Group package size	740*490*450mm	570*500*540mm
Group package quantity	6pcs/carton	4pcs/carton

PRODUCT INFORMATION	
Part Number	Product Description
GN-DM06-XX	Giganet Dome Fibre Splice Closure

Where:
XX = 12,24,36,48,72,96 Fibre Cores