

::: NGFM 288 Port Outdoor Fiber Cabinet :::



NGFM Fiber Management System are designed for splicing and of terminating optical fiber where higher fiber density is required. NGFM features a modular system for splicing and patching with flexible cable management systems. All cable is front accessible with individual slide out splice organizer tray for easy fiber maintenance. The cabinet is made of glass fiber -enforced plastic material with ultra-violet protection for outdoor application.

::: Advantages :::

- Total Fiber Management Systems for up to 288 fibers
- Space for excess patch cables
- High Density
- Splice and patch in one tray
- Cater for all connector type
- Individual slide out splice organizer trays provide easy access to splices
- Proper strain relief for incoming cables
- Good appearance
- Ultra Violet resistance
- Resistance to corrosion and most of the chemical substances
- Very high resistance to impact
- Mountable on concrete or polyster plinth



::: Specification :::

Dimension With Base	1450mm (H) x 750mm (L) x 320mm (D)
Dimension Without Base	1078mm (H) x 750mm (L) x 320mm(D)
Body	Polyester and Glass Fibre Composite
Self-Extinguishing	Class V2 of the UL 94 norm
Thermal Properties	HDT 18 Mpa up to > 200°C
Electrical Strength	90%
Izod Impact Strength	D256 at 0.9KJ/M

::: Ordering Information :::

Part Number	
LTOC-NGFM-OD-288	NGFM Outdoor Fiber Cabinet 288 Core