

BODF122U24MRF

BayLan Optical Distribution Frame 24Port Rack Mount Panel 1u



BayLan Rack Mountable fiber patch and splice panel (Optical Distribution Frame) designed to accommodate up to 24Fiber terminations. It provides a compact and versatile method of splicing and connectivity. Standard panels are available in empty, loaded and unloaded versions. Unloaded panels include adapter plates, and splice drawers. Loaded panels also included adapters and pigtails.

It is applicable for straight-through connection and diverged connection in aerial layout. Duct and direct buried. It can protect fiber connectors.

Features:

- 24Port Optical Distribution Frame suitable for ribbon and bunchy optical fibers
- Imitate Removable type ODF
- FC/ ST adaptors are available(Optional)
- Strength core and shell was Insulation, add with grounding lead
- Can be installed against wall
- Pigtail fix up reliable and perfect protection
- Convenient operations and maintenance

Specification:

- **Environment Temperature** : 25 to 45°C
- **Relative Humidity** : ≤85 % (30°C)
- **Atmosphere Pressure** : 70 to 106KPa
- **Insulated Resistance** : ≥ 2 x 10MΩ / 500VDC
- **Intensity** : ≤ 15KV(DC)/1minno spark-over and no flying arc
- **Fiber bending radium guaranteed more than 40mm:** ≥40mm