



Fibre Termination Units are used for termination and management of Fibre backbone and equipment cables in Central Office and bulk fibre distribution systems. It serves as the interface between field cables and equipments. Cables may be terminated direct or after splicing. Provision has been made for internal fibre management by cable spooling with minimum bend radius and stackable splice trays. Rack mounted versions are designed for flange mounting on 19 inch racks

## Applications

- ❖ FTTH Deployments.

## Sheet Metal Box

Fabricated from carbon steel of thickness 1.2 to 1.5 mm thick, pre treated and painted with powder coated to ensure corrosion resistance. Standard mounting on 19 inch racks. Finished in Standard colours of Siemens Gray or black, with other colours on request.

## Product features

- ❖ Max Number of ports : 24F
- ❖ Adaptor type :-LC/APC
- ❖ Pigtail :1.5m 900um G657A2 single mode LC/APC
- ❖ Splice tray capacity : 24 / Tray
- ❖ Stackable splice tray.
- ❖ Slack space for easy cable management.
- ❖ Cable entry from rear sides. Radius controlled cable routing.
- ❖ Sliding tray for easy maintenance
- ❖ Front Access to cable connectors.
- ❖ Heat resistant, high impact plastic parts.
- ❖ Screen printed panels for easy identification.

## Optical Performane

- ❖ Insertion Loss : 0.2dB
- ❖ Return Loss (APC) : 50dB

Description	Model Number
48F ODF LC/APC 1U	FR2MA52LCAS-SRH
24F ODF LC/APC 1U	FR1MA51LCAS-SRH