

19" Fibre Optic Patch Panel 48F 1RU High Capacity Pivoting ODF

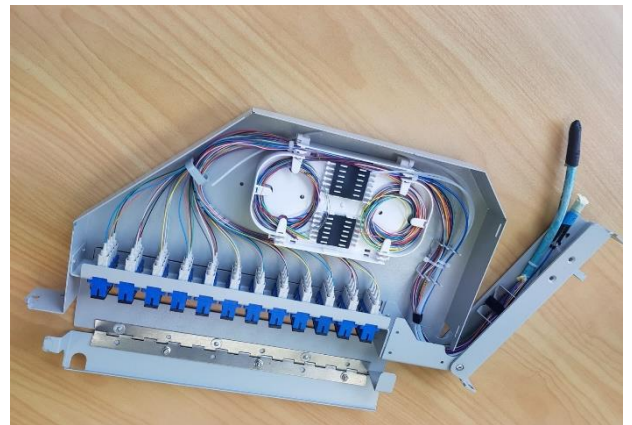
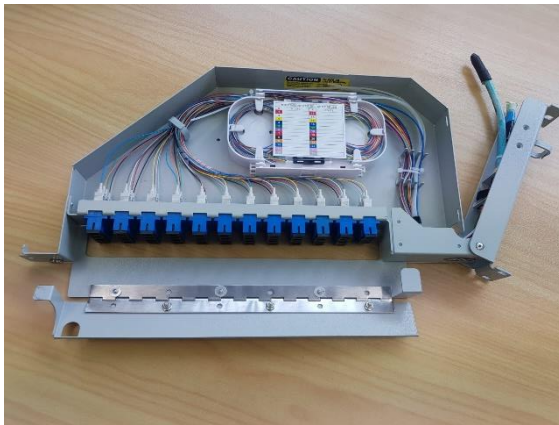
Our enclosures are available in large variety of configurations to suit a host of networking requirements from low density to high fibre installations.

This is our high capacity pivoting 1RU 19 inch rack mount fibre optic distribution frame.

Used as a fibre termination panel for optical fibre wiring, fixation, splicing and patching easily manage your fibre optic cables in data centres or for fibre to the home application.

Utilising a pivoting tray design our High Capacity ODF ensures fibre optic network reliability by housing, managing and protecting up to 48 fibres by a very compact design.

With a shallow depth these can be used where space is limited. Fibres are protected at all times and patchcord routing can be carefully controlled.



FEATURES

- Splicing of tight buffered or loose-tube cable
- Patching pre-terminated cable assemblies
- Excellent fibre bending radius mechanism to ensure the minimum bending radius
- Fold down front panel for easy patching access
- Rodent proof cable entry

Ordering Information & Specifications:

Part Number	Description	Dimensions WxHxD (mm)	Weight (kg)	Splice Capacity (max)
LW-FPP-1RU-48A	19" Fibre Optic Patch Panel 48F 1RU High Capacity Pivoting ODF	483 x 44 x 260	2.5 unloaded	48