

1RU 48F Sliding Optical Distribution Frame

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

Standard enclosures are available in a host of cable entry and connector variants. A broad range of adapter plates in both flat and angled, versatile cassette configurations and excellent in-tray cable management & externally for incoming cables, all combine to offer a tailored solution for your needs.

Enclosures come standard with a unique tie down/glanded, sliding cable entry bracket but can be configured with a fixed entry conduit transport system (enquire for specific datasheet) or rodent proof cable entry.



Part Number: OPL-4835-48-LC-D

FEATURES

- Splicing of tight buffered or loose-tube cable
- Direct termination of fibre optic cable including quick connects or epoxy field termination
- Patching pre-terminated cable assemblies
- Telecommunications networks - particularly exchange or data centre applications
- 2RU is also available upon request

Specification

Dimensions	Product Weight	Number of Adaptors	No. of Splicing
485mm x 350mm x 44mm	3.75kg	24 SC Simplex (24F) 24 LC Duplex (48F)	48 Splices

Please contact atg for more detail and delivery times