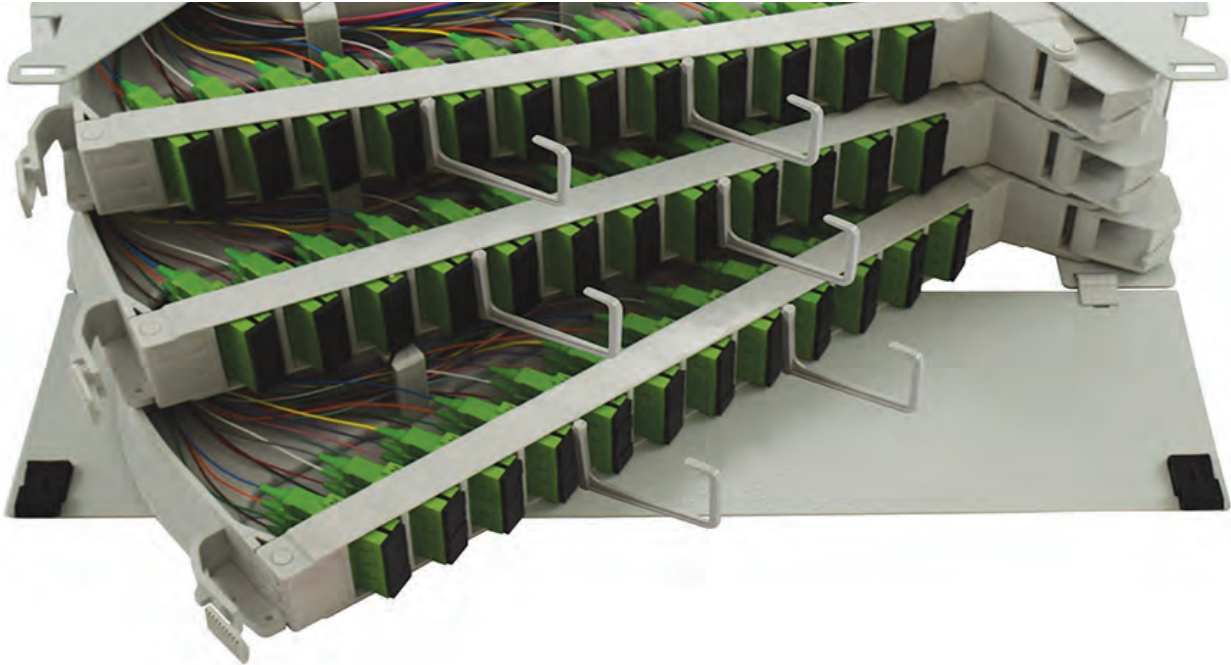


Pivoting Tray Drawer

ODF NPTD-1 RA

ODF NPTD-3 RA



New Pivoting Tray Shelf is suitable to splice and patch fibre optic cables using the most common connector types (SC, LC, etc.). It can easily integrate splitters, WDMs and any other passive devices.

The shelf is made of a fixed 19" assembly in which pivoting trays are mounted. In each tray splice cassettes, pigtails and connectors can be pre-assembled.

The unit can have the following configurations;

- patch and splice
- patch / patch

19" or ETSI mounting brackets for back mounting only are provided.

Removable front cover and pivoting tray allow easy patchcord installation and re-accessibility.

Angled patch panel reduce the risk of eye damage.

Minimum bending radius 30 mm is allowed 20 mm radius guaranteed.

The shelf is painted in light grey (powder coated) RAL 7035.

APPLICATIONS

High density splices and multi-cables interconnections

Inside and Outside plants installations

Future proof for high density demanding applications

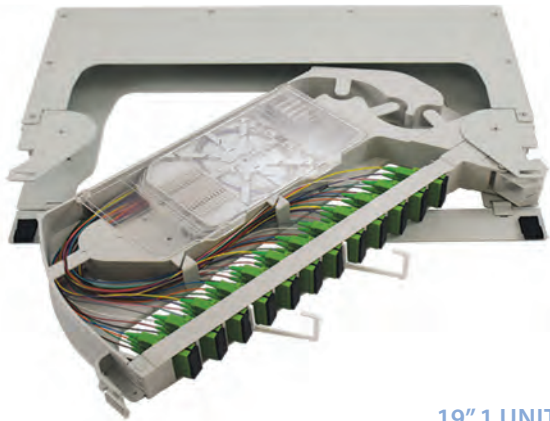
KEY FEATURES AND BENEFITS

Ultimate connectivity density

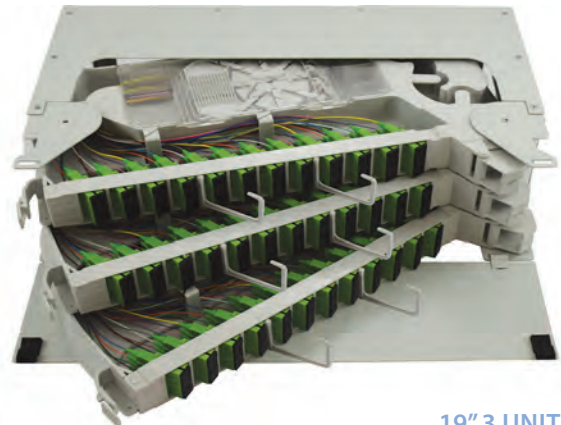
Pivoting trays for easy installation and maintenance

Full bend radius control

Pre-loaded pigtails on request

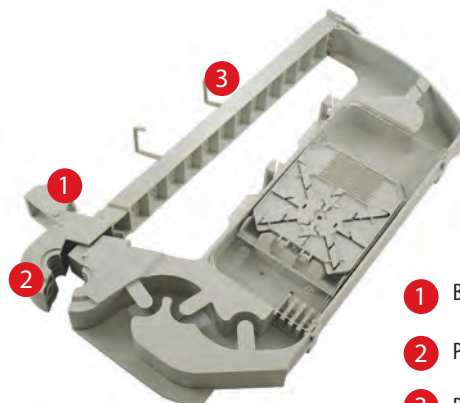


19" 1 UNIT



19" 3 UNITS

N-PTS	DIMENSION IN MM			CAPACITIES
	HEIGHT	WIDTH	DEPTH	N° F.O.
19"1U	44	445	280	up to 48
19"3U	124.5	445	280	up to 144



- 1 Bending control for out patched cords
- 2 Pivoting fixing system for easy assembly
- 3 Patch cord sustaining hooks

PN	REFERENCE PN	DESCRIPTION
ODF NPTD-1 RA	ODF NPTD-1 RA	Empty chassis 19" 1 unit
ODF NPTD-3 RA	ODF NPTD-3 RA	Empty chassis 19" 3 units