

24/96 Internal splice and patch

Overview

- Steel Rack Mount 19- or 21-inch chassis.
- Cable/pigtail splicing and patching
- Data Center cable to cable interface point
- 12 ports per tray, SC simplex, LC duplex



Features

- Quality steel painted in nonflammable electrostatic paint.
- Easy installation 19" or 21" rack mount, with all required accessories for mounting either option.
- Front or Rear mounting with position options.
- Removable trays for easy installation.
- Multiple configurations options available combining patching and splicing.
- Cable entree through two lateral access points (Left or Right) or rear access.
- Fiber management and accessories included ensure a minimum 30mm bend radius.
- Labeling on the inside of the door panel is included.
- Front door can be offered on special order as key lock.
- ITU-T G.651, G.652 or G.655 compliant.
- ISO9001 compliant.

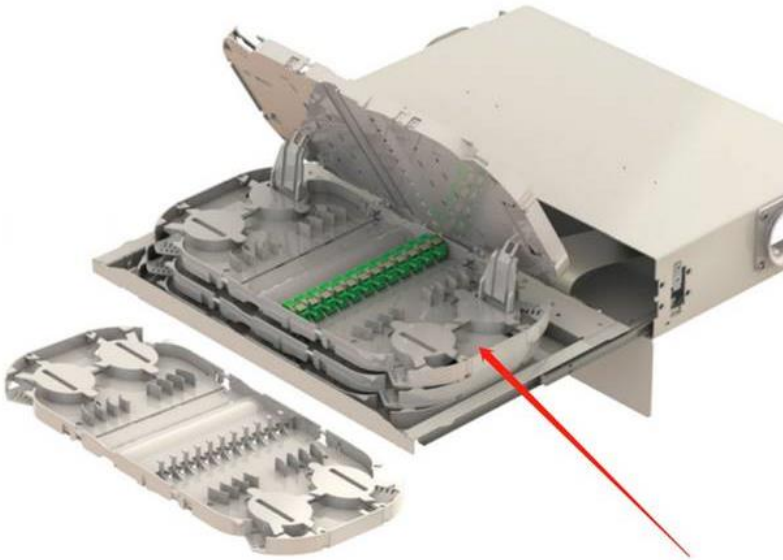


Dimensions and Capability

Height	Depth	Width	Capacity	
			FC/SC/ST	LC duplex
1U	280	19"/21"	24	48
2U	280	19"/21"	48	96
3U	280	19"/21"	72	144
4U	280	19"/21"	96	192

Operation Conditions

Temperature	-5°C -- 60°C
Humidity	90% at 30°C
Air Pressure	70kPa – 106kPa



Part Number: LW-FPP-D7-XX (XX is number of ports)

ATG Technology Group
2022