



PPIF-0Z24SP-OSLA-YC

Patch Panel for splicing up to 48 optical fibers, LC/APC interface



This rack mounted patch panel is used for terminating backbone cables with LC/APC interfaces. Optimised for RoF (Radio over Fiber) applications, the unit includes splice trays and LC/APC pigtails

Features / Benefits

- Suitable for mounting within industry standard 19" racks
- Splicing possibility for up to 48 fiber
- Optimised fiber routing to ensure optimum optical performance, splice protectors included
- High precision LC/APC adapters ensure low insertion loss, high return loss, excellent repeatability, stability and durability
- All connectors are terminated and fully tested in controlled conditions to ensure optimum performance and reliability

Technical Features

MECHANICAL SPECIFICATIONS

Material of Housing	Coated cold-rolled steel
Dimensions (LxWxD)	482 x 221.2 x 42 (18.98 x 8.71 x 1.65)
Rack Mounting	19"Rack

ENVIRONMENTAL

Storage Humidity	≤ 90% (+30 °C)
Operating Humidity	≤ 95%(+40°C)