PPIF-0Z12SP-OS-YC

Patch Panel for splicing up to 24 optical fibers, SC/APC interface

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

FEATURES / BENEFITS

• Suitable for mounting within industry standard 19" racks

• Splicing possibility for up to 24 fiber

• Optimised fiber routing to ensure optimum optical performance, splice protectors included

• High precision SC/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

External Document Links	Notes

Technical features

GENERAL SPECIFICATIONS

Product Line		Fiber and Power Solutions
Product Type		DRS Accessories

MECHANICAL SPECIFICATIONS

Material		Coated cold-rolled steel
Dimensions (LxWxD)	mm (in)	482 x 221.2 x 42 (18.98 x 8.71 x 1.65)
Heigth Unit		1 U
Rack Mounting		19"Rack

TESTING AND ENVIRONMENTAL

Storage Temperature	°C (°F)	-30 to 55 (-22 to 131)
Operation Temperature	°C (°F)	-5 to 40 (-23 to 104)
Installation Temperature	°C (°F)	-5 to 50 (-23 to 104)
Sealing Class		IP20 (frontal)
Storage Humitity		≤ 90% (+30 °C)
Operating Humidity		≤ 93%(+40°C)