

**PPIF-0ZXXSS-GZRC-YC**

Patch Panel GZR-C Series

 PPIF-0ZXXSS-GZRC-YC
Pic1.png

GZR-C series rack-mount terminal box is the functional components used in Optical Fiber Distribution Frames or network integrated cabinet, integrated fibre splicing, distribution and storage. Terminal box structure, convenient use, maintenance and operation.

Features / Benefits

- High density, 1U height up to 48 cores and 2U height up to 96 cores (double LC adapter)
- IP20, scratch resistant powder paint
- Adjustable terminal box recess up to 50mm
- Terminal box panel with stopper at full travel ,The Maximum travel of guide rail is 250mm
- 1 to 3 pieces of adapter panels per U. Unified rack, a variety of optional adapter panel can be chosen, flexible application and expansion
- Applicable to FC (D type), SC, LC(simplex), LC(duplex) and other adapter by choosing different adapter panel

Technical Features**MECHANICAL SPECIFICATIONS**

Material of Housing	Coated cold-rolled steel
Material of internal components	Flame retardant of ABS
Color	RAL 9004 Black
Depth	320 mm
Rack Mounting	19"Rack
Adaptor Durability	≥1000 cycle
Insulation Resistance	≥2 × 10 ⁴ M Ω / 500V (DC)
Withstand Voltage	≥3000V□DC /1min

ENVIRONMENTAL

Storage Temperature	-30°C to 55°C (-22°F to 131°F)
Operation Temperature	-5°C to 40°C (23°F to 104°F)
Installation Temperature	-5°C to 40°C (23°F to 104°F)

VARIATION INFORMATION

Model Number	PPIF-0Z06SS-GZRC-YC	PPIF-0Z12SS-GZRC-YC	PPIF-0Z24SS-GZRC-YC		
Quantities of Fiber	12	24	48		
Height	1U	1U	2U		

