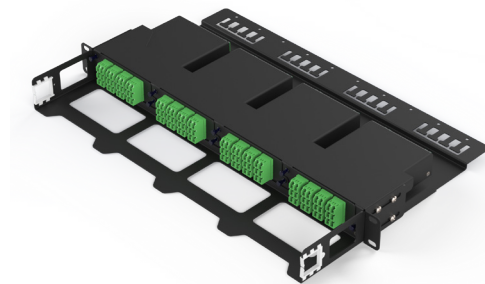


1U LGX Fixed Patch Panel



Features & Benefits

- Robust and reliable
- Uses industry approved 19" design and LGX style modules
- Flexible, multi-functional solution for different types of connectivity
- High Density combined with ease of installation and maintenance
- No disturbance of existing connections during installation or re-work
- Recessable mounting brackets



Overview

The High Density LGX modular patch panels are a part of PPC's comprehensive MT modular connectivity system for central offices. Patch panels are based on the IEC 60297-3 standard.

1U modular panel: The 1U MT modular patch panel is a cost-effective solution for routing and patching an array of fiber optic cables (MTP/MPO). It has four slots for loading pre-terminated modular MT cassettes or adapter plates. When fully loaded, this panel offers up to 96 LC fiber capacity.

Application

- High density connection between active equipment and distribution architectures
- Gigabit Ethernet, Local Area Networks, Wide Area Networks, Storage Area Networks
- Backbone links for CATV and video transmission

Specifications

Mechanical Specifications

Specification	Value
Dimensions (HxWxD)	44 mm x 445 mm x 318 mm
Weight	2.5 kg
Type of adapter	LC duplex
End face	APC or UPC
Fiber capacity	96 LC
Number of modules	4
Material	CRCA, powder coated

Environmental Data

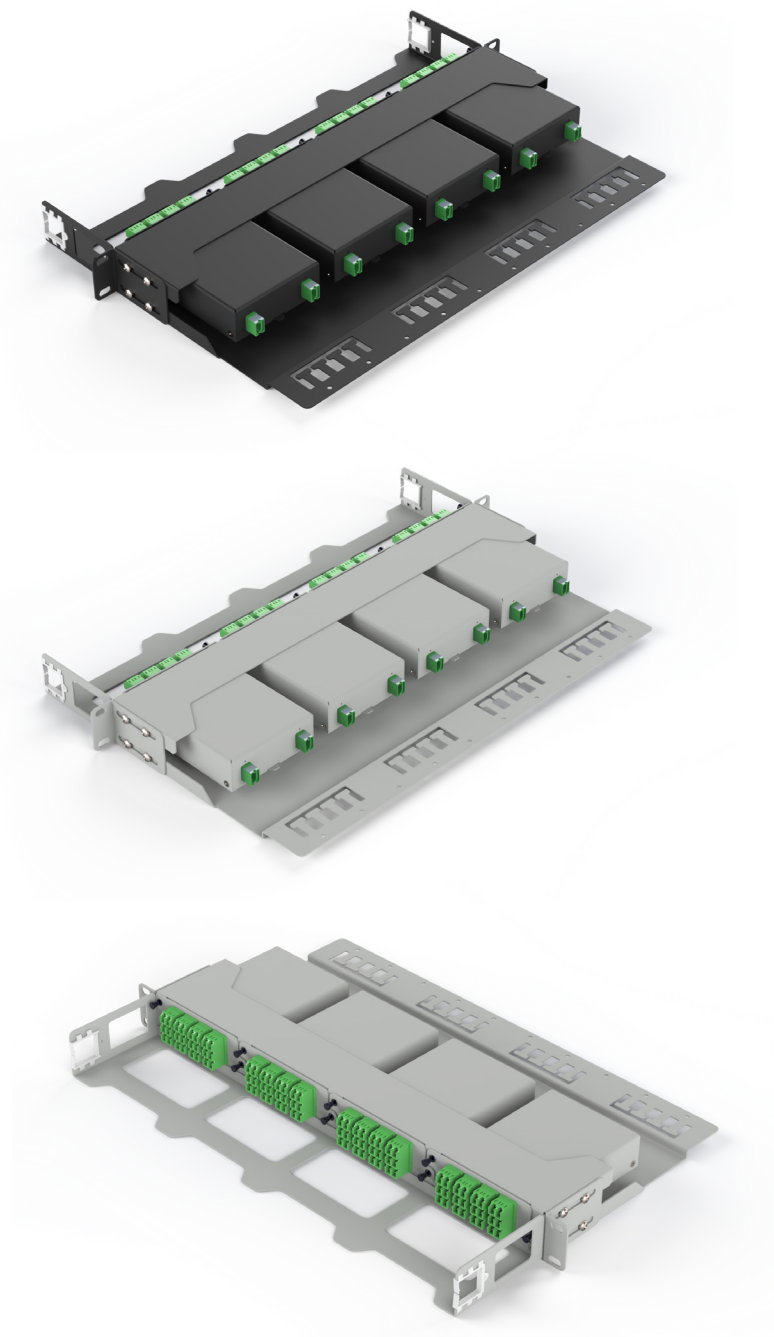
Specification	Value
Operating temperature	-10 °C to 60 °C (14 °F to 140 °F)
2011/65/EC RoHS	Fully compliant

1U LGX Fixed Patch Panel



Ordering Information

Part Number	Description
ODCPF14BK	Fixed 1U MT Modular patch panel for four modules, black
ODCPF14GY	Fixed 1U MT Modular patch panel for four modules, grey



rev1_07132021

This product may be protected by one or more patents • For further information, please visit: www.ppc-online.com/patents

customerservice@ppc-online.com • 1-800-800-6652 • www.ppc-online.com