

# PROPEL-PANELS

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## Propel Sliding Fiber Panels

- Any size Propel component can be used in each panel or blade
- Components can be installed and removed from front or rear of panel
- Supports 8f, 12f, 16f and 24f applications while maintaining full panel density
- Cable mounting system allows for multiple trunk cables to be securely attached in the rear of panel

Propel high-density panels are designed to adapt and grow as your needs change. Like all Propel components, the panels are completely modular and interchangeable. They support 16-fiber connectivity and up to 144 LC-connected fibers per RU—giving you the flexibility and density to seamlessly advance to 400 Gb, 800 Gb and beyond.

## Product Classification

<b>Regional Availability</b>	Asia   Australia/New Zealand   EMEA   Latin America   North America
<b>Portfolio</b>	CommScope®
<b>Product Type</b>	Fiber patch panel
<b>Product Brand</b>	Propel
<b>Product Series</b>	PPL

## General Specifications

<b>Access</b>	Front   Rear
<b>Color</b>	Gray
<b>Rack Type</b>	EIA 19 in

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## Port Configuration

Product Number	8-fiber components	12-fiber components	16-fiber components	24-fiber components
PPL-1U	up to 6 per blade up to 18 per panel	up to 4 per blade up to 12 per panel	up to 3 per blade up to 9 per panel	up to 2 per blade up to 6 per panel
PPL-2U	up to 6 per blade up to 36 per panel	up to 4 per blade up to 24 per panel	up to 3 per blade up to 18 per panel	up to 2 per blade up to 12 per panel
PPL-4U	up to 6 per blade up to 72 per panel	up to 4 per blade up to 48 per panel	up to 3 per blade up to 36 per panel	up to 2 per blade up to 24 per panel
Each Blade has 12 Lanes				
	Requires 2 lanes	Requires 3 lanes	Requires 4 lanes	Requires 6 lanes