

PROPEL-PANELS

Base Product



Propel Series Sliding Fiber Optic 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 8-12-16-24-fiber Ultra Low Loss MPO connectivity and up to 144 LC-connected fibers per RU—giving you the flexibility and density to seamlessly advance to 100Gb, 400Gb, 800Gb and beyond without the need to change panels on site.

Product Classification

| | |
|------------------------------|---|
| Regional Availability | Asia Australia/New Zealand EMEA Latin America North America |
| Portfolio | SYSTIMAX® |
| Product Type | Fiber patch panel |
| Product Brand | Propel |
| Product Series | PPL |

General Specifications

| | |
|------------------|-----------|
| Color | Gray |
| Rack Type | EIA 19 in |

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Port Configuration

| Panel size | 8-fiber components | 12-fiber components | 16-fiber components | 24-fiber components |
|--------------------------------|--------------------|---------------------|---------------------|---------------------|
| 1RU | up to 6 per blade | up to 4 per blade | up to 3 per blade | up to 2 per blade |
| 2RU | up to 6 per blade | up to 4 per blade | up to 3 per blade | up to 2 per blade |
| 4RU | up to 6 per blade | up to 4 per blade | up to 3 per blade | up to 2 per blade |
| Each blade has 12 lanes | | | | |
| | Requires 2 lanes | Requires 3 lanes | Requires 4 lanes | Requires 6 lanes |

Environmental Specifications

Safety Standard c-UL-us