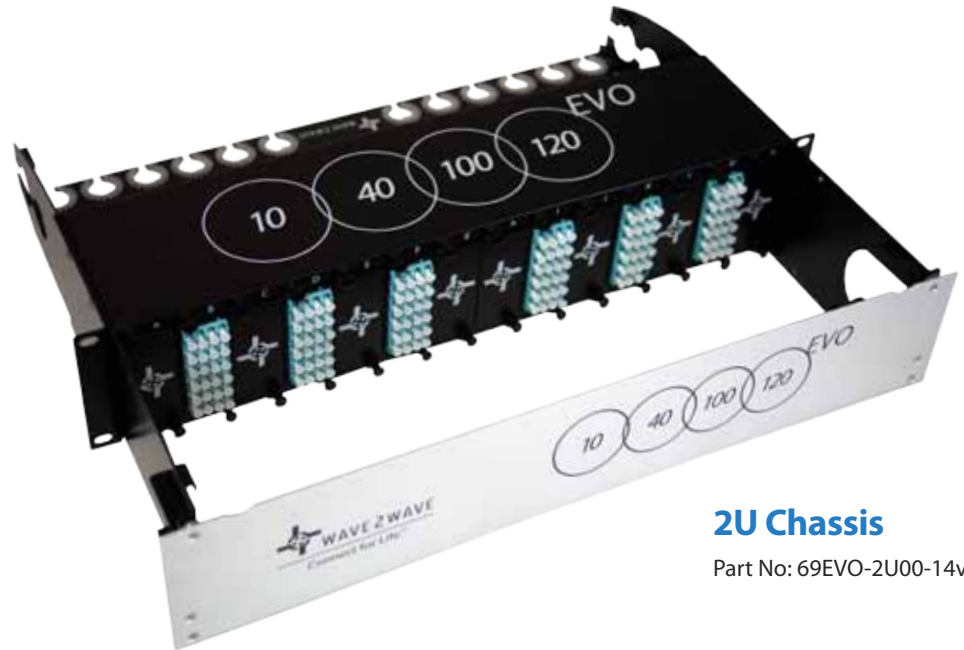




Overview

Wave2Wave provides the highest level of scalability and density through its EVO patch panel solutions. The EVO panel family supports a wide variety of applications and fiber connectivity in the telecom and data center applications. The simple design accommodates up to 14 cassettes or plates in a 2U footprint, that enables front and rear mounting options.



1U Chassis

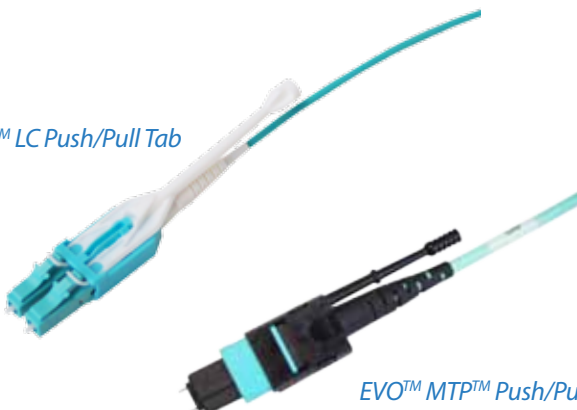
Part No: 69EVO-1U00-5v2



Highlights

- High density chassis with 14 slots in 2U or 5 slots in 1U
- Built-in and pre-installed wire management capabilities
 - 360° front and rear wire management options
 - Cables can be routed top, bottom and sideways
 - Grouping fibers with individual slots
- Flexible cassettes and feedthrough plate options
- Support mix of front and rear mounting of cassettes
- Inter-changeable cassettes between 1U and 2U chassis
- Support Single Mode (SM) and Multi-Mode applications

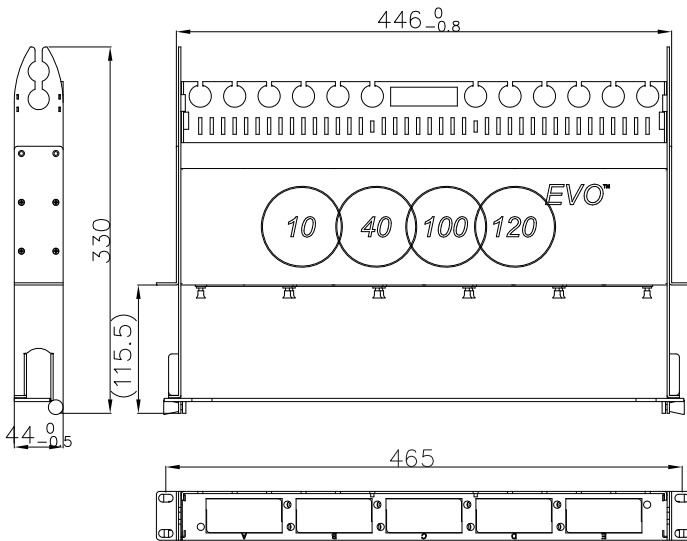
EVO™ LC Push/Pull Tab



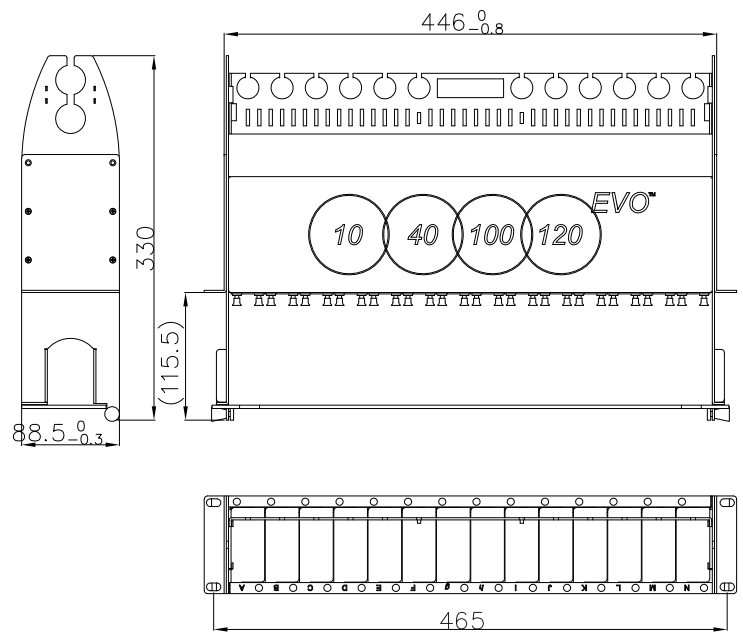
EVO™ MTP™ Push/Pull Tab

Dimensions (in millimeters)

1U Chassis



2U Chassis



Product Selection

| Functionality | Form Factor |
|--------------------------------------|--------------------------------|
| 1U EVO 5 Slot Modular Patch Panel | |
| 2U 12+2 EVO Slot Modular Patch Panel | |
| MTP-Male 12x SC SM Cassette | |
| 40G to 10G Conversion | (1) 40G to (4) 10G |
| 100G to 10G Conversion | (1) 100G to (10) 10G |
| 100G to 40G & 10G Conversion | (1) 100G to (1) 40G & (6) 10G |
| 100G to 40G & 10G Conversion | (1) 100G to (2) 40G & (2) 10G |
| 120G to 10G Conversion | (1) 120G to (12) 10G |
| 120G to 100G & 10G Conversion | (1) 120G to (1) 100G & (2) 10G |
| 120G to 40G Conversion | (1) 120G to (3) 40G |
| 120G to 40G & 10G Conversion | (1) 120G to (2) 40G & (4) 10G |
| 120G to 40G & 10G Conversion | (1) 120G to (1) 40G & (8) 10G |