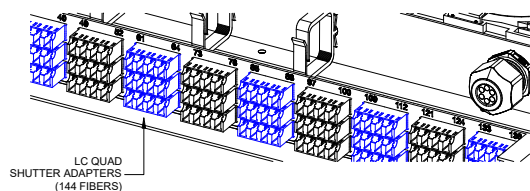
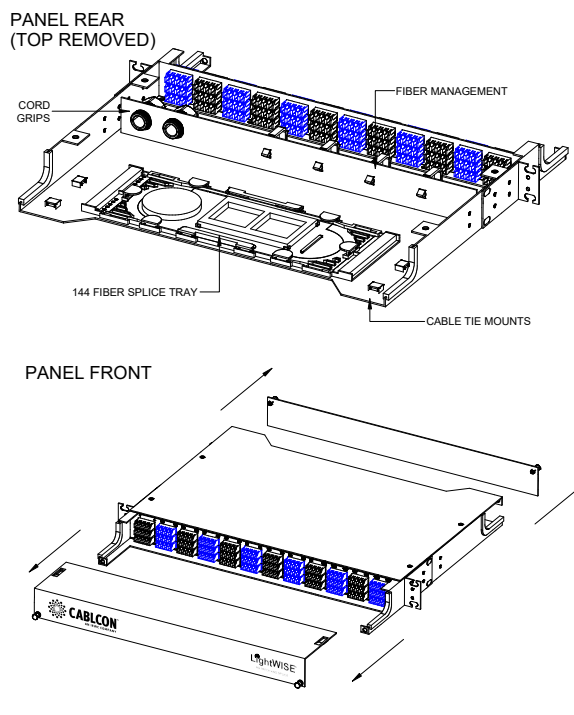


Choosing the Right Fit for Your Fiber Optic Network

When it comes to managing fiber optic cables and connections in your data center or network infrastructure, splice trays are a critical component.

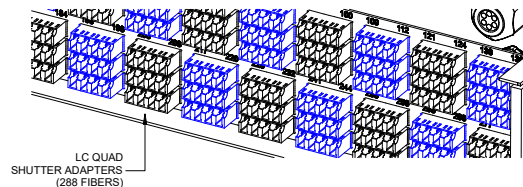
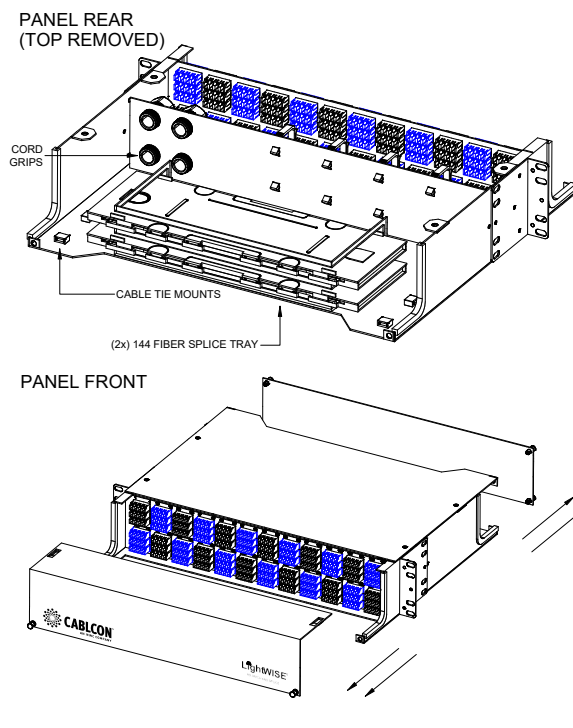
1RU Splice Tray:

- 144 port LC / 216 port CS / 288 port SN - MDC
- Compact and space-saving, fits perfectly in a 1U rack space.
- Ideal for environments with limited space or where only a small number of fiber connections are needed.
- Can hold a moderate number of fiber splices while maintaining efficient cable management.



2RU Splice Tray:

- 288 port LC / 432 port CS / 576 port SN - MDC
- Provides double the space, fitting within a 2U rack space.
- Designed for larger fiber management needs, supporting higher capacity splicing and routing.
- Perfect for growing networks that require more fibers, offering better organization and scalability.



It all depends on the fiber density in your network and your space availability. A 1RU splice tray might be enough for small-scale needs, while a 2RU splice tray will provide room for growth as your network evolves.