

## LIGHTspeed Pivot Panel SC Simplex-LC Duplex | 96 Port

This high density pivot panel is designed to accept 24 SC simplex footprint adapters within each of two ½ U trays. Each tray fully manages the incoming fibers, pigtails and splices. The panel can pivot by up to 120° to allow easy access during installation or rework with no disturbance of the existing cable or fibers. Angled adapters route exiting patch cords directly into the cabinet side management. An optional bracket maintains the minimum bend radius in any direction. The panel can be assembled to pivot in either direction, facilitating cable entry from either side. Ventilation tracts allow free flow of air through the panel, providing highly efficient cooling for active equipment.

### Features

- 96 SC Simplex or LC Duplex connections (flangeless adapters only)
- Angled adapters for reduced bend losses
- Fully integrated fibre management
- 2U overall with ½ U individual trays
- High flow ventilation
- Side cable entry
- 30mm bend radius maintained throughout
- Single layer interleaved splicing area
- Individually labelled ports
- Accepts both loose tube and distribution cable
- RoHS, REACH and SvHC
- Available in standard colours and standard packaging
- Fits standard 19" or ETSI rack with adjustable positioning
- Adjustable position with respect to frame
- Individual cable tie and strength member tie points in each tray
- Individual PG13.5 gland entry point for each tray
- Cable entry from both sides' dependent upon direction of pivot



### Applications

- Telecom CPE
- Telecom outside plant and ODF
- Ethernet, Fiber Channel, ATM, LAN, MAN and WAN
- Data communication ODF and distribution
- Indoor and outdoor applications

### Specifications

Description	Value
Height	2U
Width	479mm
Depth	282.5mm
Net Weight	5.8kg
Adaptors	96 x SC Simplex or LC Duplex   Flangeless
Mounting Adjustment Range	64mm
Material	Cold-rolled steel
Material Thickness	1.5mm
Coating Material	Powder coating
Colour	Grey RAL7035
Operating temperature	-40°C to +60°C

