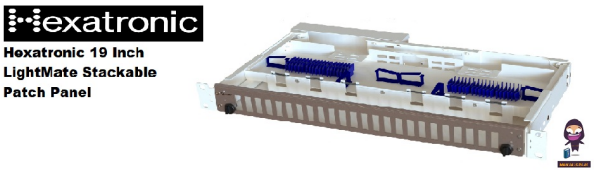

Hexatronic 19 Inch LightMate Stackable Patch Panel Owner's Manual

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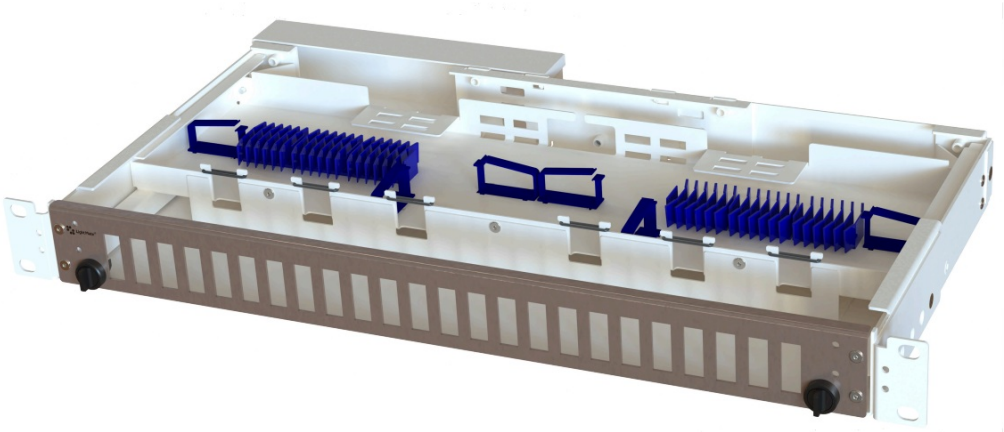

Specifications

- Product Name: LightMate Patch Panel Stackable 19-inch
- Features: Complete with interior for fiber splicing and marking for SC and LC

- Size: 19 inch
- Compatibility: SC and LC fiber connectors

Installation

1. Choose a suitable location for mounting the patch panel, ensuring easy access to fiber connections.
2. Securely mount the panel using appropriate screws and tools.
3. Connect the incoming fibers to the corresponding SC or LC connectors in the panel.

Fiber Splicing

1. Open the patch panel to access the interior for fiber splicing.
2. Carefully splice the fibers together using appropriate tools and techniques.
3. Ensure proper alignment and secure the spliced fibers in place.

Marking

1. Use the provided marking labels to identify and label the SC and LC connectors for easy reference.
2. Ensure the labels are securely attached and visible.

LightMate Patch Panel Stackable 19-inch
Complete with interior for fiber splicing and marking for SC and LC

Characteristics

- Could be installed individually or stacked together
- Duplex SC or LC QUAD versions
- Up to 48 SC connections (1U)
- Up to 96 LC connections (1U)
- The sliding drawer allows internal access, even when it’s stacked
- Heatshrink Splice holders for single and ribbon fiber
- Removable blind plate to access additional ODF
- Brackets to connect additional ODF is sold as accessories
- Suitable for cable dimensions <28mm
- Guiding for fibers and holders for fan-out sleeves

Technical Information

Fiber type

- G657A1,G652D,G657A2,OM1,OM2,OM3,OM4,OM5

Compliance

- REACH (1907/2006)

- RoHS (2011/65/EU)
- 3TG (2017/821)

Installation information
Installation manual available

Articles

Product Name	Number of Fibers	Configuration
LM-5936/101	96	SCD or LCQ
LM-5936/90	–	Stackable – ODFF Stackable
LM-5936/92	–	Stackable ODF, 2U bracket (p-Uacke ODF, 2U bracket (p)

- 28701-N-LM-STACKABLE SLIDING DRAWER
- 2024-09-05 07:42:23 AM
- www.hexatronic.com

FAQs

Q: Can I stack multiple LightMate Patch Panels?
A: Yes, the LightMate Patch Panel is designed to be stackable for efficient use of space in your network setup.

Q: What tools are recommended for fiber splicing?
A: We recommend using fusion splicers or mechanical splicing tools for precise and reliable fiber splicing results.

Documents / Resources

	Hexatronic 19 Inch LightMate Stackable Patch Panel [pdf] Owner's Manual 19 Inch LightMate Stackable Patch Panel, LightMate Stackable Patch Panel, Stackable Patch Panel, Patch Panel, Panel

References

- User Manual

Manuals+, Privacy Policy

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