

1U (1.75") 19 Inch Fiber Patch Panel 24 Simplex LC/UPC  
 Couplers installed with D-Ring Cable Management Bar



## PFPP-24LC2-BAR

### Features

- 19" x 1.75" (1U) rack panel with 24 Simplex LC/UPC couplers
- Screened port numbers and write-on surfaces simplify cable organization and tracking
- Black powder coat finish provides durability
- Cable management bracket with 5 D-Rings included

### Applications

- FTTH Access Networks
- Telecommunication Networks
- CATV Networks
- Data Communications Networks
- Local Area Networks

### Description

The PFPP-24LC2-BAR comes with 24 Simplex LC/UPC Couplers installed. The screened port numbers simplify cable organization and tracking. The durable black powder coat finish resists scratches. Includes a cable management bracket with 5 D-Rings to organize and group your cabling.

### Mechanical Specifications

#### Size

Outer Height	1.75 in	[44.45 mm]
Outer Width	19 in	[482.6 mm]
Outer Depth	5.6 in	[142.24 mm]
Weight	3.2 lbs	[1.45 kg]
Enclosure Material	SPCC Steel	Cold Rolled Steel
Material Thickness	16 Gauge	

### Environmental Specifications

Operating Temperature	-40 to 60 deg C
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Low PIM. Backed by responsive service and expert technical support PolyPhaser continually expands its product offering and services to serve engineers' urgent needs for RF components in mission critical communication networks.

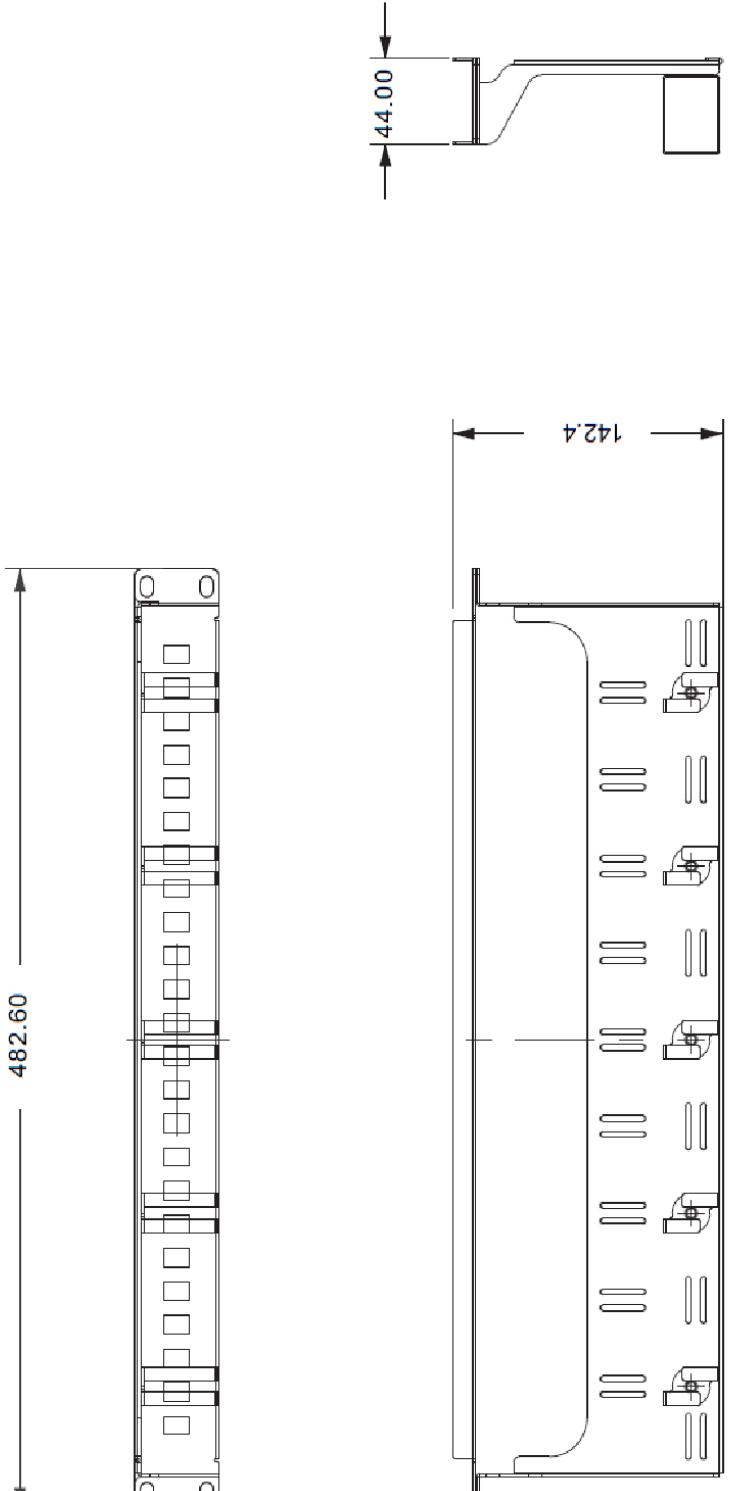
Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: [1U \(1.75"\) 19 Inch Fiber Patch Panel 24 Simplex LC/UPC Couplers installed with D-Ring Cable Management Bar](#)  
[PFPP-24LC2-BAR](#)

URL: <https://www.polyphaser.com/PFPP-24LC2-BAR-p.aspx>

The information contained in this document is accurate to the best of our knowledge and representative of the part described herein. It may be necessary to make modifications to the part and/or the documentation of the part, in order to implement improvements. PolyPhaser reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal. PolyPhaser does not make any representation or warranty regarding the suitability of the part described herein for any particular purpose, and PolyPhaser does not assume any liability arising out of the use of any part or documentation.

1U (1.75") 19 Inch Fiber Patch Panel 24 Simplex LC/UPC Couplers installed with D-Ring Cable Management Bar

PFPP-24LC2-BAR CAD Drawing

REV. A		DESCRIPTION INITIAL RELEASE		DATE 01/19/2021	APPROVED TOZA																	
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<p><b>PolyPhaser</b> <small>an INFINITE brand</small></p> <p>10701 Airport Road Hayden, Idaho 83835, USA      Phone: 1.208.635.6400   1.800.882.9110      Fax: 1.208.762.6133      Website: <a href="http://www.PolyPhaser.com">www.PolyPhaser.com</a>      E-mail: <a href="mailto:CustomerService@PolyPhaser.com">CustomerService@PolyPhaser.com</a></p> <p>UNLESS OTHERWISE SPECIFIED      LEADING DIMENSIONS ARE INCHES      DIMENSIONS IN [ ] ARE MILLIMETERS</p> <p><b>TOLERANCES:</b></p> <table border="1"> <tr> <td><math>X = \pm .2</math></td> <td><math>[5.08]</math></td> <td><b>FRACTIONS</b></td> </tr> <tr> <td><math>XX = \pm .02</math></td> <td><math>[.51]</math></td> <td><math>\pm 1/32</math></td> </tr> <tr> <td><math>XXX = \pm .005</math></td> <td><math>[.13]</math></td> <td><b>ANGLES <math>\pm 1^\circ</math></b></td> </tr> </table> <p><b>CABLE LENGTH (L)</b></p> <table border="1"> <tr> <td><math>12 [300] &lt; L \le 80 [1524]</math></td> <td><math>L + 1.25 / -0</math></td> </tr> <tr> <td><math>60 [1524] &lt; L \le 120 [3048]</math></td> <td><math>L + 151 / -0</math></td> </tr> <tr> <td><math>120 [3048] &lt; L \le 300 [7620]</math></td> <td><math>L + 61 [1524] / -0</math></td> </tr> <tr> <td><math>300 [7620] &lt; L \le +596 [1960]</math></td> <td><math>L + 596 / -0</math></td> </tr> </table> <p><b>ALL DIMENSIONS SHOWN      ARE FOR REFERENCE ONLY.      ARE FOR REFERENCE ONLY.</b></p> <p><b>THE INFORMATION AND      DESIGN IN THIS DOCUMENT      IS THE PROPERTY OF      POLYPHASER, INC.      ALL RIGHTS RESERVED.</b></p> <p><b>THREE-ANGLE PROJECTION</b></p>						$X = \pm .2$	$[5.08]$	<b>FRACTIONS</b>	$XX = \pm .02$	$[.51]$	$\pm 1/32$	$XXX = \pm .005$	$[.13]$	<b>ANGLES <math>\pm 1^\circ</math></b>	$12 [300] < L \le 80 [1524]$	$L + 1.25 / -0$	$60 [1524] < L \le 120 [3048]$	$L + 151 / -0$	$120 [3048] < L \le 300 [7620]$	$L + 61 [1524] / -0$	$300 [7620] < L \le +596 [1960]$	$L + 596 / -0$
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