

### LGX Pre-Terminated Patch Series Rackmount Enclosures

LGX Pre-Terminated Patch Series Rackmount Enclosures are available in 5.25", 7.00", and 8.75" configurations.

They are supplied with adapters and a pre-terminated stub cable.

OFNR and OFNP rated stranded and ribbon cable types are available.

All enclosures are preloaded at the factory and 100% tested.

12A1, 12A2, and 12A3 cable clamps to affix OSP Cable to the enclosure can be ordered separately.

Bend radius guides are included with the panel and protect patchcords from kinks and increased attenuation.



### Available Sizes



5.25" (SC: 48 Fiber or LC: 96 Fiber Capacity)

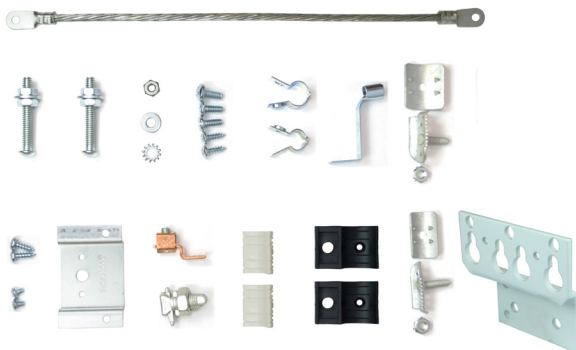


7.00" (SC: 144 Fiber or LC: 288 Fiber Capacity)



8.75" (SC: 144 Fiber or LC: 288 Fiber Capacity)

### Accessories

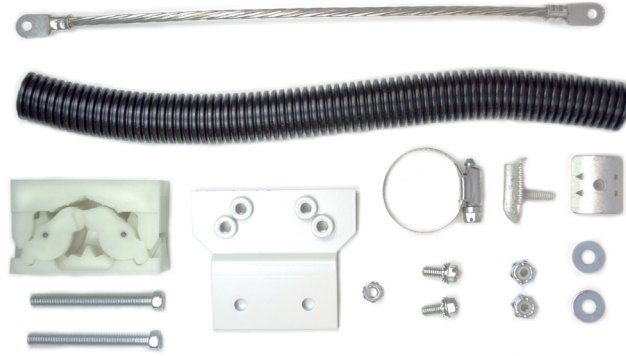


12A1 Cable Clamp for Metallic Sheath Cable and for 0.400" to 0.999" Diameter Cable  
P/N: 104-384-490-SRE-W



12A2 Cable Clamp for Dielectric Sheath Cable and for 0.400" to 0.999" Diameter Cable  
P/N: 106-230-337-SRE-W

### LGX Pre-Terminated Patch Series Rackmount Enclosures Accessories (Continued)



12A3 Cable Clamp for 0.25"-1.25" Diameter Cable  
P/N: 108-527-423

### Part Number



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|--|--|--|--|
| <p><b>1</b> Enclosure</p> <p>05 = 5.25" Height<br/>07 = 7.00" Height<br/>09 = 8.75" Height</p>   | <p><b>3</b> Fiber Type</p> <p>Singlemode<br/>S = SMF-28e+<br/>B = SMF Bend<br/>Insensitive<br/>G.657.A1</p> <p>Multimode<br/>1 = 62.5/125µm<br/>2 = 50/125µm<br/>3 = 50/125µm OM3<br/>4 = 50/125µm OM4</p> | <p><b>4</b> Adapter Type</p> <p>Singlemode<br/>SCU = SC/UPC<br/>SCA = SC/APC<br/>LCU = LC/UPC<br/>LCA = LC/APC<br/>FCU = FC/UPC<br/>FCA = FC/APC<br/>STU = ST/UPC</p> <p>Multimode<br/>SCM = SC<br/>LCM = LC<br/>FCM = FC<br/>STM = ST</p> | <p><b>6</b> Number of Fibers</p> <p>024 = 24 Fibers<br/>048 = 48 Fibers<br/>072 = 72 Fibers<br/>096 = 96 Fibers<br/>144 = 144 fibers</p>                                       |
| <p><b>2</b> Adapter Plate Type</p> <p>06 = 6 Port (SC/FC/ST)<br/>08 = 8 Port (SC/FC/ST)<br/>12 = 12 Port (SC/LC)<br/>24 = 24 Port (LC)</p> |  | <p><b>5</b> Cable Type</p> <p>1 = OFNR Ribbon<br/>2 = OFNP Ribbon<br/>3 = OFNR Stranded<br/>4 = OFNP Stranded<br/>0 = No Cable</p>   | <p><b>7</b> Stub Length</p> <p>Leave Blank for No Stub</p> <p>XXXF = XXX Feet<br/>XXXM = XXX Meters</p>  |
|  |  |  | <p><b>8</b> Stub Direction</p> <p>Leave Blank for No Stub</p> <p>LR = Enters Lower Right<br/>LL = Enters Lower Left<br/>UR = Enters Upper Right<br/>UL = Enters Upper Left</p> |