

## MP2 ADAPTER PLATES – MP2PLxx



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NEXCONEC® offers versatile MP2 range adapter plates to meet your fiber management connectivity needs. Whether you require **LC**, **SC**, **FC**, or **ST** connectors, these carefully engineered plates can cater to your high-density requirements.

Designed to fit flawlessly with all Nexconec MP2 rackmount fiber management solutions, these interchangeable plates offer reliable and efficient handling of fiber optic connections. They are lightweight and precise, ensuring a secure and organized fiber infrastructure.

### FEATURES

- ✓ Large choice of pass thru adapters SC/LC/FC/ST
- ✓ Available in shuttered dust proof LC/SC adapters
- ✓ High durability & light weight PC+ABS material
- ✓ Easy and fast installation
- ✓ RoHS, REACH SvHC

### APPLICATIONS

- ✓ Data centers, Premises installations, Enterprise networks
- ✓ Ethernet, Fiber Channel, ATM, LAN, MAN and WAN
- ✓ Data communication and telecommunication networks
- ✓ Indoor applications
- ✓ Most Common Footprint

## ADAPTER PLATE SPECIFICATIONS

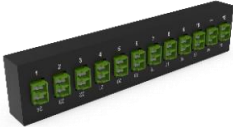
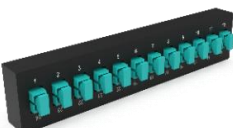
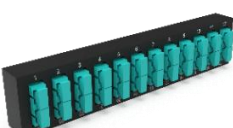
| Parameters                   | Value                                                             |
|------------------------------|-------------------------------------------------------------------|
| Mounting Type                | Snap-in Fit                                                       |
| Adapter Types                | SC (Simplex/Duplex), LC (Duplex/Quad), FC (Simplex), ST (Simplex) |
| Fiber Capacity               | 24FO in SC, 48FO in LC                                            |
| Dimensions (W x D x H in MM) | 194.90 x 19.50 x 40.20 mm                                         |
| Material                     | PC+ABS                                                            |
| Housing Color                | Black or [Grey (RAL 7035) Optional]                               |
| Compliance                   | RoHS, REACH SvHC                                                  |
| Net Weight                   | 0.15 Kg                                                           |

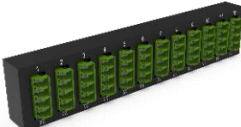
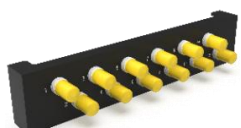
## ADAPTER SPECIFICATIONS

| Parameters               | Value        | Standard       |
|--------------------------|--------------|----------------|
| Insertion Loss (Typical) | 0.2dB        | IEC 61300-3-4  |
| Mating Durability        | 500          | IEC 61300-3-4  |
| Operating Temperature    | -25 ~ +70 °C | IEC 61300-2-22 |

## ORDER INFORMATION

| Product                                                                             | Part Number     | Product Description                      |
|-------------------------------------------------------------------------------------|-----------------|------------------------------------------|
|  | <b>MP2PL01*</b> | MP2 Adapter Plate 12 LC DX Blue (Loaded) |

|                                                                                     |                 |                                                  |
|-------------------------------------------------------------------------------------|-----------------|--------------------------------------------------|
|    | <b>MP2PL02</b>  | MP2 Adapter Plate 12 LC DX Green (Loaded)        |
|    | <b>MP2PL03</b>  | MP2 Adapter Plate 12 LC DX Aqua (Loaded)         |
|    | <b>MP2PL03V</b> | MP2 Adapter Plate 12 LC DX Erika Violet (Loaded) |
|    | <b>MP2PL04</b>  | MP2 Adapter Plate 12 SC SX Blue (Loaded)         |
|    | <b>MP2PL05</b>  | MP2 Adapter Plate 12 SC SX Green (Loaded)        |
|  | <b>MP2PL06</b>  | MP2 Adapter Plate 12 SC SX Aqua (Loaded)         |
|  | <b>MP2PL06V</b> | MP2 Adapter Plate 12 SC SX Erika Violet (Loaded) |
|  | <b>MP2PL07</b>  | MP2 Adapter Plate 12 SC DX Blue (Loaded)         |
|  | <b>MP2PL08</b>  | MP2 Adapter Plate 12 SC DX Green (Loaded)        |
|  | <b>MP2PL09</b>  | MP2 Adapter Plate 12 SC DX Aqua (Loaded)         |
|  | <b>MP2PL09V</b> | MP2 Adapter Plate 12 SC DX Erika Violet (Loaded) |

|                                                                                     |                 |                                                  |
|-------------------------------------------------------------------------------------|-----------------|--------------------------------------------------|
|    | <b>MP2PL10</b>  | MP2 Adapter Plate 12 LC QD Blue (Loaded)         |
|    | <b>MP2PL11</b>  | MP2 Adapter Plate 12 LC QD Green (Loaded)        |
|    | <b>MP2PL12</b>  | MP2 Adapter Plate 12 LC QD Aqua (Loaded)         |
|    | <b>MP2PL12V</b> | MP2 Adapter Plate 12 LC QD Erika Violet (Loaded) |
|    | <b>MP2PL13</b>  | MP2 Adapter Plate 12 FC SX (Loaded)              |
|   | <b>MP2PL14</b>  | MP2 Adapter Plate 12 ST SX (Loaded)              |
|  | <b>MP2PLS</b>   | MP2 Adapter Plate 12 SC SX/LC DX (Unloaded)      |
|  | <b>MP2PLD</b>   | MP2 Adapter Plate 12 SC DX/LC QD (Unloaded)      |
|  | <b>MP2PLF</b>   | MP2 Adapter Plate 12 FC/ST SX (Unloaded)         |
|  | <b>MP2PL00</b>  | MP2 Blank Plate                                  |
|  | <b>MP2BP01</b>  | MP2 Blank Plug SC SX/LC DX                       |

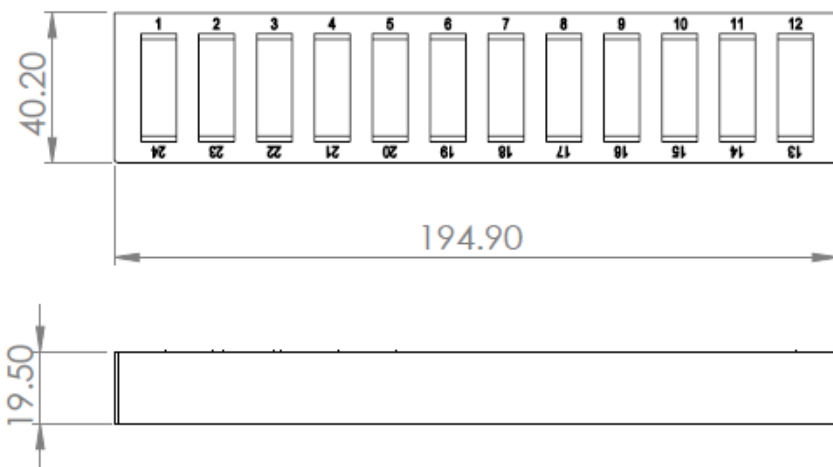


**MP2BP02**

MP2 Blank Plug SC DX/LC QD

\* Add "G" at the end of Part Number for Telecom adapter plates in Grey color. (Example: MP2PL01G)

## TECHNICAL DRAWING



## RELATED PRODUCTS AND ACCESSORIES

| Product                                                                             | Part Number     | Product Description                                          |
|-------------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------|
|  | <b>MP2PP01*</b> | 1U 24 Ports SC Simplex/LC Duplex Sliding Patch Panel (Black) |
|  | <b>MP2PP02</b>  | 1U 24 Ports SC Duplex/LC Quad Sliding Patch Panel (Black)    |



**MP2PP00**

1U Sliding Splice Patch Panel Up to 96FO (Black)

\* Add "G" at the end of Part Number for Telecom panels in Grey color. (Example: MP2PP01G)