



# I FO/LGX Adapter Plates



IFP - IFO - 6ST - SM - BK



IFP - IFO - 24LC - MM - BK



IFP - LGX - 12LC - MM - BK



IFP - LGX - 6MTP - SM - BK



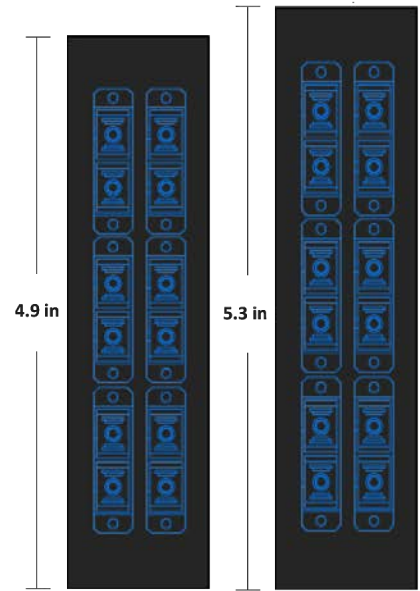
IFP - IFO - 6SC - MM - BK



IFP - IFO - Blank - BK



IFP - LGX - 12SC - MM - BK



I FO Footprint

LGX Footprint

## Adapter Plates

iFiber Optix's Enclosures support two styles of adapter plates or MTP modules; IFO and IFO-LGX. So it is important to select the appropriate style for your enclosure.

## Key Features

- Unique design works with iFiber Optix's exclusive enclosures 1U, 2U, 4U, and 5U enclosures.
- Using IFO style plates allows use of up to twelve plates or modules (even equad LC's) in a 3U enclosure.

## Ordering Information

| <u>IFP</u>                              | <u>IFO</u>                                 | <u>12</u>  | <u>SC</u>   | <u>AQ</u>  | <u>BK</u>                |
|---|--|--|---|--|--------------------------|
|   | <b>Footprint</b>                           | <b>Position</b>  | <b>Connector Type</b>   | <b>Fiber Type</b>  | <b>Color</b>             |
|   | IFO = IFO Footprint<br>LGX = LGX Footprint | 6 = 6-Position<br>12 = 12-Position<br>24 = 24-Position*<br><small>*Only available for LC's</small> | SC = SC Adapter<br>SCA = SC/APC Adapter<br>LC = LC Adapter<br>LCA = LC/APC Adapter<br>ST = ST Adapter<br>FC = FC Adapter<br>MTP = MTP Adapter | SM = Singlemode<br>Blue OS2<br><br>MM = Multimode Beige<br>OM1 - 62.5UM<br><br>AQ = Multimode Aqua<br>OM3/OM4 - 50µM | BK = Black<br>BG = Beige |
| <b>Black Blank Plate, IFO Footprint</b> |  | IFP - IFO - Blank - BK   |   | <b>Beige Blank Plate, IFO Footprint</b>  | IFP - IFO - Blank - BG   |
| <b>Black Blank Plate, LGX Footprint</b> |  | IFP - LGX - Blank - BK   |   | <b>Beige Blank Plate, LGX Footprint</b>  | IFP - LGX - Blank - BG   |

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