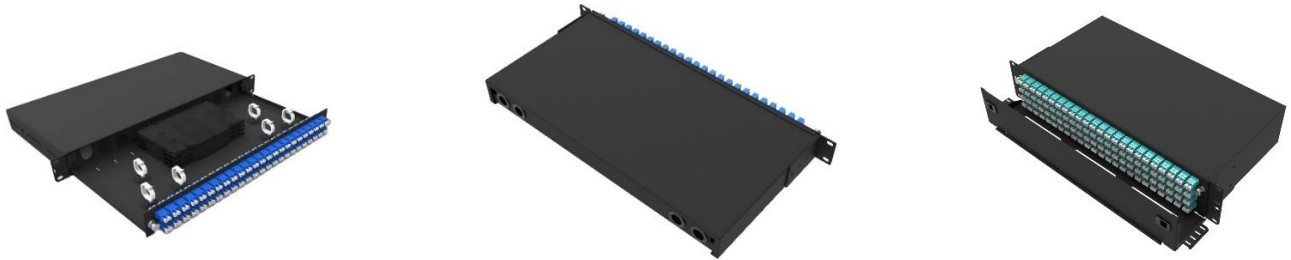


## Fiber Optic Patch Panel ECO G3, 19"



### Product Description

PAMIX ECO G3 fiber optic patch panel enclosures are manufactured to suite internally splicing of fiber optic cables to pigtails. Its drawer design make it easy for fiber splicing and maintenance. ECO G3 model enclosures are designed to be installed on rack cabinet's rails OF 19" & 25" width, mounting brackets are shipped with closure. It's usually used to connect active data switches in DC or data switches in multi dwelling buildings. Wide range of connectors can be used due to its flexible and high density design.

### Product Features

- 1U or 2U Enclosures.
- Ready for installation inside both 19" & 25" telecommunication racks
- Fixed (front panel not removable)
- Drawer type closure
- Metal powder coated body.
- Connectors: SC, LCD, FC, ST
- Four rear cable entries.
- Front panels accept flanged and flangeless adapters
- Front cover is an optional part and ordered separately.
- Splice tray and holders are included.

### Product Specifications

- Body 1.2mm SPCC; Powder coated.
- Color Black RAL9005 or Light Grey RAL7035.
- Installation Rack.
- Type Drawer pullout.
- Max. Capacity 96 fibers.
- Cable Entries 2 rear cable entries.
- Fiber Type Can be used with Single Mode or Multi Mode Fibers
- Size (no front cover) 1U 43.7mm X W482.6mm X D237.5mm  
2U 87.4mm X W482.6mm X D240mm
- Standards TIA/EIA -568-C.8 Compliant, RoHS.
- Environmental -25°C to 50°C

## Ordering Information

Product Description	Article Number
- PAMIX ECO G3 Fiber Patch Panel, 1U, 48 LCD/SC	1016480
- PAMIX ECO G3 Fiber Patch Panel, 1U, 48 FC	1016481
- PAMIX ECO G3 Fiber Patch Panel, 1U, 48 ST	1016482
- PAMIX ECO G3 Front Cover With Latch Lock, 1U	1016484
- PAMIX ECO G3 Fiber Patch Panel, 2U, 96 LCD/SC	1016485
- PAMIX ECO G3 Fiber Patch Panel, 2U, 96 FC	1016486
- PAMIX ECO G3 Fiber Patch Panel, 2U, 96 ST	1016487
- PAMIX ECO G3 Front Cover With Latch Lock, 2U	1016489

\* Adapters & pigtails are ordered separately.

\*\* Preassembled models on request..