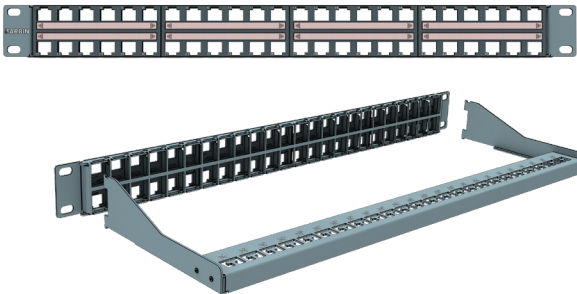


FB-00-PP1U-48FLT-UNLD-BK
1U/48Port Unloaded High Density Flat Patch Panel



SPECIFICATION SHEET



Description

FARBIN FB-00-PP1U-48FLT-UNLD-BK, 1U High-density Unloaded Flat Patch panel accepts 48pcs of Cat.6/6A Keystone Jacks. Panel contains magnify ID-label and Strain Relief Bar

Key Features and Benefits

- Mounts on 19-inch equipment cabinets and network racks
- Dedicated areas allow for port and panel identification without adhesive labels
- Panel accepts both Cat.6 and 6A jacks
- Panel feature a Stainless-steel plate to provide grounding continuity between jacks and panel
- Convenient reconfiguration and terminated cables on the patch panel so hardware is not disturbed when adding or removing cable

Standards & Applications

- ANSI/TIA-568.0-E
- ISO/IEC 60603-7
- ISO/IEC 11801-1

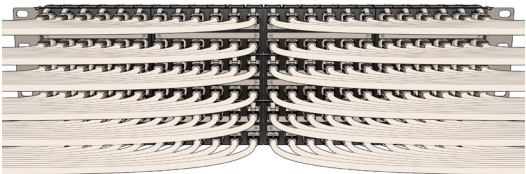
Mechanical Characteristics

Support-bar:	1.5mm Thickness with Black (RAL9005) color painted
Rear Panel:	1.5mm Thickness with Zinc-plated
Front Panel	Black (RAL9005) color painted after
Edge:	Zinc-plated for both side
Front Panel:	ABS, UL 94-HB

For application where rack space is limited, The FARBIN 48-port Unloaded **High-density** flat panels is the best-in-class solution.

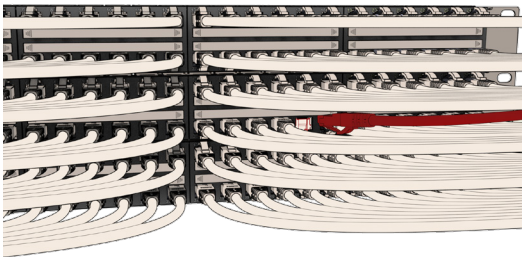
Unloaded panel shall accept **STP Cat.6A** and **STP/UTP Cat.6** keystone jack.

The panel shall have the ability to allow for single port replacement of inoperative ports. Panel with label ID holder shall **Magnify the label print**.



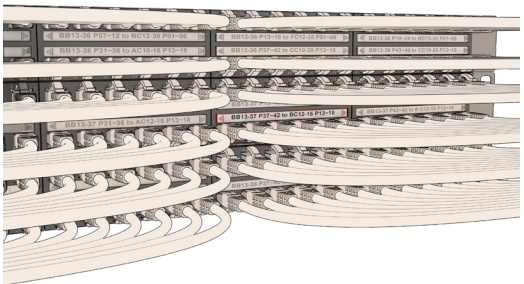
Space Saving

- 48-Port Density in only unit of rack space.



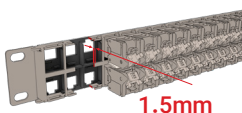
Control the Patch Cord Cable Curve

- Patch panel with an Flat design which allow the cable run into each side of rack, creating a correct cable radius of curvature



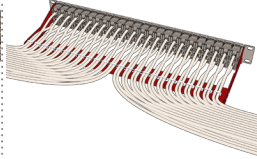
Magnifying ID-Label

- Magnifying lens label holders for easy reading



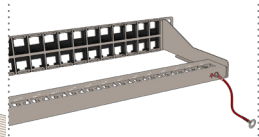
Robust Structure

- SPCC rear panel, 1.5mm thickness with Zinc-plated



Strain Relief Bar

- Rear support bar help to manage and route rear cable



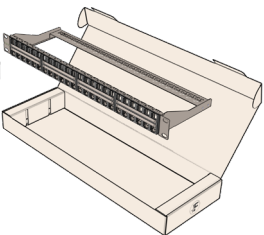
Bounding Jumper Kit

- Shielded panel and bounding kit protect data from EMI/RFI



Packing Layout

- Cardboard box
- LxWxH: 520x175x50mm



The information contained in this document is valid and correct at the time of issue. FARBIN reserves the right to modify details without notice in light of subsequent standard/specification changes and ongoing technical developments.