FIBER OPTIC PATCH PANEL - DATASHEET

Posted on 25-06-2024 by barpaadminuser

FIBER OPTIC
PATCH PANEL 24 WAYS V1.0

DESCRIPTION

barpa's Fiber Optic Patch Panel is a standard 19'' designed for simplicity without compromising on essential components. This panel is engineered for managing optical fiber terminations and splices, accommodating up to 48 or 96 fibers within just 1U of rack space. With a drawer design for easy access and adjustable in depth, this panel is available in black color.



APPLICABLE STANDARDS

• EIA 19-inch • ISO/IEC 11801 • EN 50173-1

KEY FEATURES

Drawer Design with Adjustable Mounting Brackets	Ensures effortless access, depth adjustment, and user-friendly operation. The open holes in the brackets facilitate easier and more flexible installation in the rack.
High Capacity	Comes with a pre-installed cassette that handles 24 fiber splices. You can stack up to four cassettes in one panel, allowing you to manage up to 96 fibers.
Organizational Efficiency	The simple design makes it easy to use and the included accessories help to keep the fibers well-organized, according to the user's needs.

PHYSICAL SPECIFICATIONS

Adapter Type	SC Simplex / LC Duplex SC Duplex / LC Quadriplex ST
Thickness (mm)	Main Body: 1,2 Mounting Brackets: 2,0
Material	SPCC Steel
Color	Black (RAL 9005)
Dimensions (mm)	482,6 x 240,0 x 44,0
Weight (kg)	2,95
Admissible Quantity of Splice Cassette	4
Number of Splices per Cassette	24
Max Diameter of Cable (mm)	15
Rear cable entry	Multiple cable entries

This document is authored and owned by barpa . It is forbidden to reproduce in whole or in part without mentioning its authorship, as well as modification of its content or context. All specifications are subject to change without notice.
The pictures/drawings are merely illustrative.
More information: info@barpa.eu or in www.barpa.eu