



FIBER OPTIC PATCH PANEL 24 WAY

DESCRIPTION

barpa Fiber Optic Patch Panel is a standard 19". Supplied with pre-configured front panel for fast and easy installation. It's used to manage optical fiber terminations and splices up to 48 or 96 fibers in 1U of rack space. With a drawer design for easy access and adjustable in depth, the panel are available in black colour.



STANDARDS

• EIA 19-inch.



FEATURES

Adapter Type	SC Simplex or LC Duplex; SC Duplex or LC Quadriplex; ST
Thickness (mm)	1,5
Material	Steel
Color	Black (RAL9005)
Dimension (mm)	487x236x44
Admissible Quantity of Splice Cassette	4
Number of Splices per Cassete	12
Weight (kg)	3
Max Diameter of Cable (mm)	22
Rear cable entry	Multiple cable entries

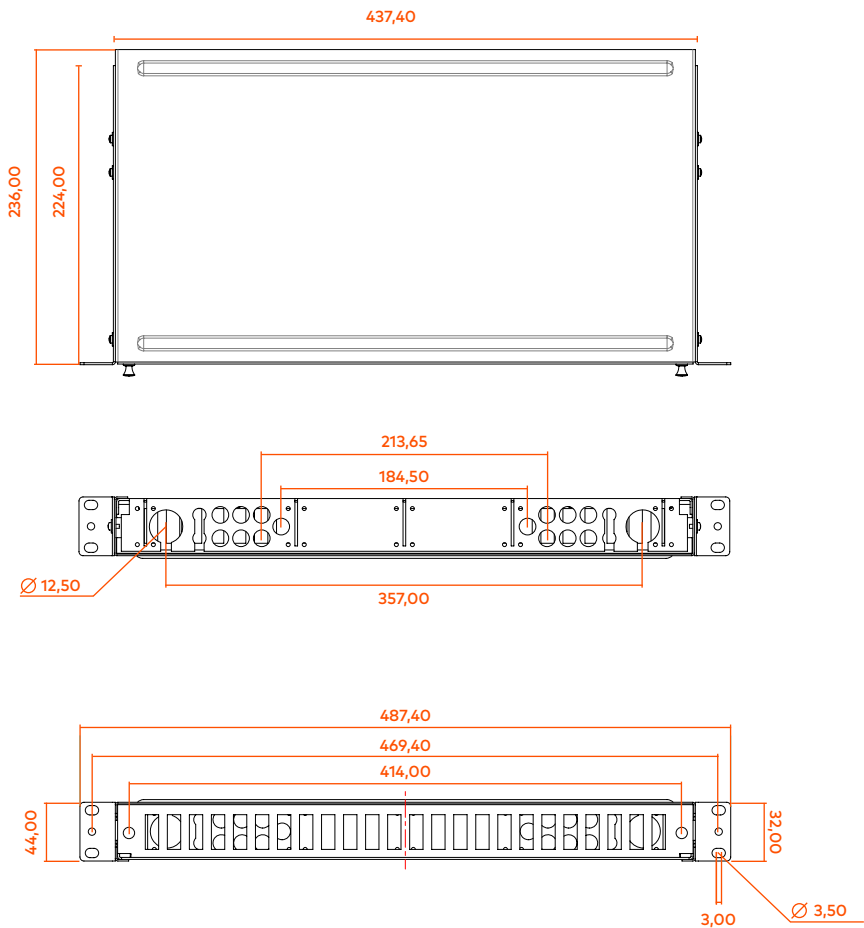
ACESSORIES INCLUDED

One pre-installed splice cassette
6 small cable ties
1 stick with fiber attention
2 cable glands
4 cage nut fixing set
12 black covers for unused port
1 tool to help front panel installation

ORDER INFORMATION - CODE

Code	Description	Capacity (Fibers)	Unit Weight (kg)	Inner Box		Carton Box	
				Size (mm)	Quantity (un)	Size (mm)	Quantity (un)
81501010101	Patch Panel for 24 SC Duplex or 24 LC Quadriplex	48 or 96	3	540x270x52	1	550x280x300	3
81501010102	Patch Panel for 24 SC Simplex or 24 LC Duplex	24 or 48					
81501010103	Patch Panel for 24 ST	24					

TECHNICAL DRAWING (mm)





FIBER OPTIC
PATCH PANEL 24 WAY

CUSTOMIZATION - HIGGS BY BARPA

TAILOR
MADE

You can order this customized, what you need to consider:

Choose the type and number of adapter you want

Choose the type and number of pigtails you want



As part of our goal to achieve quality excellence, our barpa System Warranty can give you 25 years products and solution assurance of compliance with the industry performance standard comparing with the class installed. This warranty applies to network infrastructure installations that was made by an approved barpa partner using an barpa solution (end-to-end). For more informations go to our website.

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

datasheet n° b82_3