

FIBER OPTIC SLIDING PATCH PANEL - DATASHEET

Posted on 25-06-2024 by barpaadminuser





DESCRIPTION

barpa Fiber Optic Patch Panel with cable management is a standard 19". Supplied with pre-configured front panel for fast and easy installation. With a high quality material, transparent cover and a good dust-proof, it's used for manage optical fiber terminations and splices up to 48 fibers in 1U of rack space. With a sliding drawer design for easy access and with cable management and front cover, the panel are available in black colour.



APPLICABLE STANDARDS

· EIA 19-inch



FEATURES

Adapter Type	SC Duplex / SC Simplex
Thickness (mm)	1,2
Material	Steel
Color	Black (RAL9005)
Dimension (mm)	483x303x46
Admissible Quantity of Splice Cassettes	4
Number of Splices per Cassete	12
Weight (kg)	4,6
Max Diameter of Cable (mm)	22

ACESSORIES INCLUDED

ACESSORIES INCLUDED	
One pre-installed splice cassette	
6 small cable ties	
Stick with fiber attention	
12 Black covers for unused port	

This document is outhered and owned by bargo. It is forbidden to reproduce in whole or in part without mentioning its outhorship as well as modification of its content or content. All geodifications are subject to change without notice.

The pict weedfrowing or menty its activity or menty altering or menty its activity.

More information: info@barpa.eu or in www.barpa.eu

datasheet no b90_4 | date: 02/25

100

