SPLITTER PATCH PANEL - DATASHEET

Posted on 25-06-2024 by barpaadminuser

SPLITTER PATCH PANEL

DESCRIPTION

The barpa Splitter Patch Panel is designed to accommodate PLC splitters and for installation in 19" racks, providing an efficient solution for fiber distribution in GPON networks. The panel is available unloaded or ready to be tailored by HIGGS with splitters and adapters to meet project-specific requirements.



APPLICABLE STANDARDS

• EIA 19-inch • ISO/IEC 11801 • EN 50173-2 • Directive 2011/65/EU (RoHS)

25 YEARS WARRANTY ROHS

KEY FEATURES

19" rack-mount design for centralized fiber distribution
Integrated front cable management tray for patch cord support, organization and strain relief
Flexible front identification system adapted to different splitter configurations
Supports multiple PLC splitter configurations with up to 32 optical outputs
Clear identification of splitter inputs and corresponding optical outputs
Available unloaded or ready to be tailored by HIGGS with splitters and dedicated labeling to meet project-specific requirements

PHYSICAL CHARACTERISTICS

Adapter Type	SC Simplex
Material	SPCC Cold Rolled Steel
Thickness (mm)	1,2
Finish	Powder Coating
Color	Black (RAL9005)
Dimmension (mm)	483x44x313
Weight (kg)	3,37
Number of Ports	34

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