HIRSCHMANN
A BELDEN BRAND



Product: MIPP/AD/1L9P

Configurator: MIPP/AD/1L9P

Configurator Description

Belden's Modular Industrial Patch Panel MIPP is a robust and versatile termination panel for both fiber and copper cables that need to be connected from operating environment to active equipment. Easily installed on any standard 35mm DIN rail, MIPP features high port-density to meet expanding network connectivity needs within limited space. MIPP is Belden's high-quality solution for performance-critical Industrial Ethernet Applications.

Technical Specifications

Product description

Description	MIPP™ is an industrial termination and patching panel enabling cables to be terminated and linked to active equipment such as switches. Its robust design protects connections in nearly any industrial application. MIPP™ comes as either a Fiber Splice Box, Copper Patch Panel, or a combination, allowing flexible network design for network engineers and flexible patching for system installers.
Housing Type	1 x single module. Installation: Standard DIN Rail
Description Module 1	Single fiber module with 6 LC OS2 duplex adapters blue, incl. 12 pigtails

Mechanical construction

Dimensions (WxHxD)	Front side 1.65 in × 5.24 in × 5.75 in (42 mm × 133 mm × 146 mm). Rear side 1.65 in × 5.24 in × 6.58 in (42 mm × 133 mm × 167 mm)
Weight	LC/SC/ST/E-2000 Single module 8.29 oz 235 g 10.58 oz 300 g with metal adapters /// CU single module 18.17 oz 515 g 22.58 oz 640 gwith shielding /// Double module 15.87 oz 450 g 19.05 oz 540 g with metal adapters /// Pre-Terminated MPO Cassette 9.17 oz 260 g /// Device casing wall 6.00 oz 170 g /// Spacer with divider 4.94 oz 140 g /// Spacer without divider 2.51 oz 71 g

Scope of delivery and accessories

Scope of delivery	Device, Installation user manual

Further Instructions

Product Documentation	https://www.doc.hirschmann.com/index.html
Certificates	https://www.doc.hirschmann.com/certificates.html

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