HDFM Fiber Module

HDFM MTP Fiber Module Aqua Adapter, Black Housing

The Infinium HDFM Fiber Module provides a single Gray MTP/MPO pass-through adapter, with Black housing. This modular adapter is engineered to load in the rear of an HDJ/Infinium modular panel, and is designed as part of a complete fiber solution or integrated into a mixed media network. When combined with matched Infinium Trunks and Cable Assemblies, these adapter modules can enable industry leading performance, fast and consistent and simplified installation. The compact design optimizes space offering high density capacity. Compatible with Infinium High Density or HDJ Modular Panels for maximum flexibility.

Features and Benefits

- **Wide Module Color Choice:** Identify and Segregate Networks with choices between Blue, Green, Red, Yellow, Aqua and Beige color
- **Rear Loading:** Preferred mounting for panels
- **Sliding Lock:** Quick and easy installation in modular patch panels
- **Available In Bulk Packs:** Also available in packs of 25 for bulk installations

HDFM Fiber Module

BASE PN: HDFM-FMTZNx-yy

ORDERING INFORMATION

Item Number	Description
HDFM-FMTZNL-00	HDFM MTP Fiber Module Aqua Adapter, Black Housing

TECHNICAL SPECIFICATIONS

GENERAL INFORMATION

Color	Black Housing / Aqua Adapter
Country Of Origin	Mexico
Type	MTP / MPO
PEP	Yes - Product Environmental Profile

DIMENSIONS

Product Width	0.62 in / 15.75 mm
Product Height	0.77 in / 19.56 mm
Product Length	1.61 in / 40.89 mm

TECHNICAL INFORMATION

Construction	Plastic
Use Type	Modular
Function	MPO / MTP Pass-Through Adapter
Compatibility	MPO / MTP Adapter (TIA-568 Spec)

© 2023 Legrand. All rights reserved. The industry-leading brands of Approved Networks, Ortronics, Raritan, Server Technology, and Starline empower Legrand's Data, Power & Control to produce innovative solutions for data centers, building networks, and facility infrastructures. Our division designs, manufactures, and markets world-class products for a more productive and sustainable future. The exceptional reliability of our technologies results from decades of proven performance and a dedication to research and development.