760259687 | MFPS-KED-P-YRLG-02132P



MFPS Fiber Optic panel, 1RU, 2 splitters 1x32, right side orientation, LC /APC grade B

- Compatible with most common cable types: loose tube, central core, slotted core
- Suitable for cabinets and POP locations
- Various available panel heights to support termination counts from 12 to 288
- Simple wrap-around design for easy fiber routing
- Supports path cord diameters of 1.2 to 2.4mm (XD-series require the usage of 1.2mm patch cords)

Product Classification

Regional Availability EMEA

Portfolio CommScope®

Product Type Splitter patch panel

Product Series MFPS

General Specifications

Functionality Splitting

Color Gray

Door Type, frontCompression latch | Hinged

Growth Configuration Fully loaded Interface, front LC/APC

Patch Cord Entry Location Front, right side

Patch Cord Routing Right sided

Rack Type EIA 19 in | ETSI 600 mm

Rack Units 1

Shelf Movement Hinged

Split Ratio Symmetrical

Splitter Type 1 x 32

Splitter, quantity 2

Total Ports, quantity 64

Transmission Standards ETSI EN 300 019-1-3 | IEC 61300-3-34

Dimensions

COMMSCOPE®

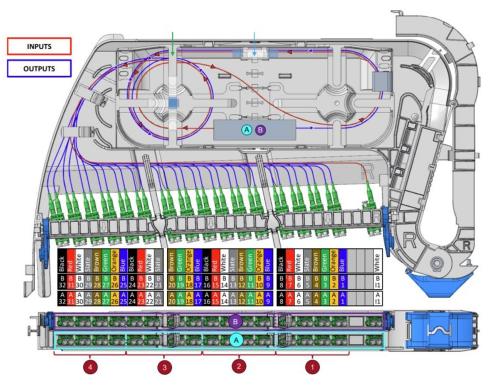
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 Height
 44.45 mm | 1.75 in

 Width
 482.6 mm | 19 in

 Depth
 279.91 mm | 11.02 in

Cabling Drawing



Material Specifications

Finish Powder coated

Material Type Ethylene-propylene (EP) | Polyethylene terephthalate (PET)

Optical Specifications

Fiber ModeSinglemodeFiber TypeG.657.A1Directivity, minimum55 dB

Performance Grade Superior B grade

Polarization Dependent Loss, maximum0.3 dBUniformity, maximum1.8 dBInsertion Loss, Splitter, maximum17.4 dB

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Return Loss, Splitter, minimum 55 dB

Environmental Specifications

Operating Temperature $-40 \,^{\circ}\text{C}$ to $+70 \,^{\circ}\text{C}$ (-40 $^{\circ}\text{F}$ to $+158 \,^{\circ}\text{F}$)

Storage Temperature $-20 \,^{\circ}\text{C}$ to $+85 \,^{\circ}\text{C}$ (-4 $^{\circ}\text{F}$ to $+176 \,^{\circ}\text{F}$)

Flammability Rating UL 94 V-0

Packaging and Weights

Included Mounting hardware

Packaging quantity 1

* Footnotes

Performance Grade Guarantee to meet IEC 61755-1 Random Mating requirement

