

FIBER OPTIC ACCESSORIES

OPTICAL FIBER DISTRIBUTION FRAME MAX CAPACITY FC, LC, SC (504-1440)



DESCRIPTION

Focomm optical fiber distribution frame F-GPX82-4 is made of top quality steel and deformed aluminum alloy and treated with galvanizing, oxidation and electrostatic plastic spraying. The frame has solid structure and pleasing appearance.

FEATURES

- This frame is made of top quality steel and deformed aluminum alloy and treated with galvanizing, oxidation and electrostatic plastic spraying.
- The frame has solid structure and pleasing appearance.
- Fully-closed structure with the advantages of good performance of dust-proof, pleasing and neat appearance.
- Cable fixing unit is installed on the top of the frame which has excellent performances for fixing the cables.
- Fully front side operation, convenient for maintenances.
- Modular design of 144-FO-Splicing-Unit is adopted. Each unit holds up to 12 12-FO-Splice-Tray.

OPERATION CONDITIONS

- Temperature -5oC ~ 60oC
- Humidity 90% at 30oC
- Air Pressure 70kPa – 106kPa



Package Contents	ODF 1 unit
Package Dimensions(W*H*D)	It depends on the dimensions of the product
Material	wooden box
Weight	It depends on the dimensions of the product
Lead Time	10-15 working days normally

ORDER INFORMATION

PRODUCT	PART NUMBER
(FC) Optical Fiber Distribution Frame 504 Core 2000*840*300 (H*W*D)	F-GPX82-4-3CW-504
(FC) Optical Fiber Distribution Frame 576 Core 2200*840*300 (H*W*D)	F-GPX82-4-2CW-576
(FC) Optical Fiber Distribution Frame 720 Core 2600*840*300 (H*W*D)	F-GPX82-4-1CW-720
(LC/SC) Optical Fiber Distribution Frame 1008 Core 2000*840*300 (H*W*D)	F-GPX82-4-3CW-1008
(LC/SC) Optical Fiber Distribution Frame 1152 Core 2200*840*300 (H*W*D)	F-GPX82-4-2CW-1152
(LC/SC) Optical Fiber Distribution Frame 1440 Core 2600*840*300 (H*W*D)	F-GPX82-4-1CW-1440

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