

## **DESCRIPTION**

Applicable to the fiber termination point in the fiber access network. The function of wiring and splicing realize flexible wiring and storage of fiber cable core. Specially designed for optical fiber communication room. Suitable for standard 19" cabinet.

## **APPLICATION**

- Produce by cold-rolled steel, and surface electrostatic spray make it beautiful and easy to use.
- Splicing capacity: 1U fiber optical shelf loads max.96 cores.
- Full equipped LC adapter and fiber splice tray.

**Ningbo Doppler Communication Co., Ltd.**

**No.86 Fengyi Road, Economic Development Zone, Yuyao Zhejiang 315400**

*Ningbo Doppler Communication Co. Ltd. reserves the right to change specifications without prior notice*

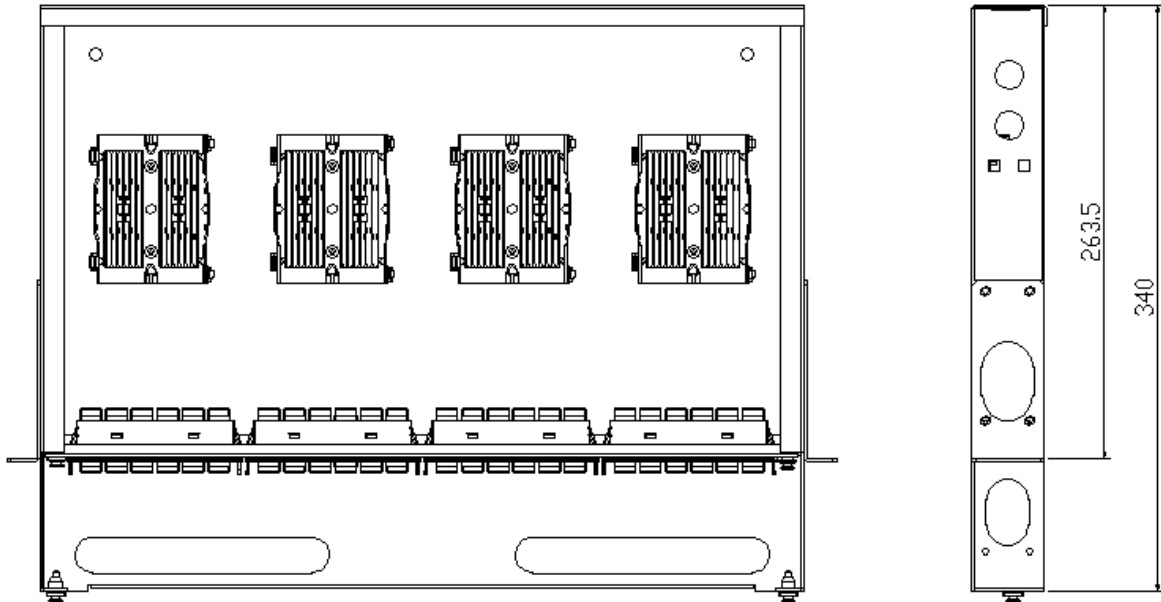
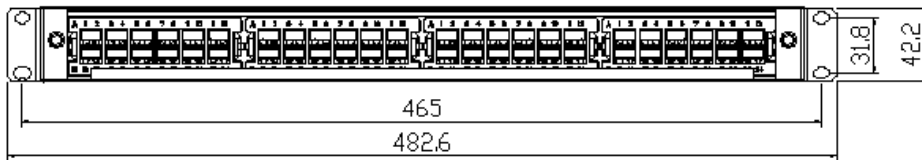
# High density Fiber Optical Patch Panel

Product No: LFPM01-96

Ver. 02/18

Product Specification.

## PRODUCT DIMENSION



## ORDER INFORMATION

Part No.	Description	Color	Carton	Carton measurement (L*W*H)
LFPM01-96	High density Fiber optical patch panel(1U)	Black	5PCS	51cm×42cm × 9.5cm

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