## **VIVANCO Optic Fiber Electronic Patch Panel**





## DESCRIPTION

VIVANCO optic fiber electronic patch panel is composed of electronic induction system and LC fiber connection system. The field e-panel with electronic induction system can implement instructions from management software through the management of equipment, and feedback the port and link status to management

## TECHNICAL SPECIFICATION

- With indicator on every port to indicate the status of the port
- Control Interface: 2x7 pin connector to connect Network Scanner
- Regular Duplex LC-LC patch cord to realize Port-type management mode (Simplex e-Panel)
- Smart Duplex LC-LC patch cord to realize Link-type management mode (Duplex e-Panel)
- Module Interface: can install up to 24 pcs duplex LC couple to support up to 48 cores fiber
- With fiber fusing protection device to keep fusing point more protection
- With shutter on every port

## ORDERING INFORMATION

Part No.	Description	Size(WXDXH)
VCLPIPP-R01CP0-24F	VIVANCO Optic Fiber Electronic Panel, Support up to 24 pcs Duplex LC Couplers,	484*227*44.5mm
	19" Rack Mount,1RU	