

## DESCRIPTION

Optical transceiver is a 2U rack fiber optic transceivers with a centralized management system. The rack 16 can be inserted optical transceiver module and a network management module (network card optional), each module can stand-alone applications, different types of transceiver modules can be inserted simultaneously in the same rack. Optical transceiver rack system using communications technology to isolate power supply and transceiver modules completely separate, to ensure overall system reliability.

## APPLICATION

- 2U19-inch standard rack, can be directly installed in the chassis, to facilitate unified management and maintenance
- Network modules support hot-swappable optical transceiver
- Sixteen module slots, network 16 can be inserted fiber optic transceiver modules; a network management module in the rack back
- Network management network management module and optical transceiver modules support Ethernet ports are auto MDI-MDIX, you can automatically identify parallel / crossover cable
- Intelligent power with full real-time monitoring (display, warning, self-recovery), modular power supply design, easy maintenance, good shielding to prevent electromagnetic signals generated by the power supply interference of normal operation of the module group
- Can monitor all network fiber optic transceiver modules, power modules and fan
- Dual power hot backup, 220V AC/48V DC power supply options

## ORDER INFORMATION

Part number	Description	Standard Color	Inner box	Carton
FTP01-16	Fiber Converter Rack	Silver	1PC	1PCS

## SC FIBER CONVERTER RACK.



FTP01-16

Fiber Converter Rack

## PERFORMANCE PARAMETERS

- Network of fiber optic transceiver module maximum power parameters: DC5V/1A
- Maximum number of flapper: 17 modules (MAX: DC5V/1A) (including the network card)
- Fan working power: 12V/300mA
- Operating temperature: 0 °C ~ 50 °C
- Storage temperature: -40 °C ~ 70 °C
- Temperature: 5% ~ 90% non-condensing
- Rack size: 483mm × 282.6mm × 88.5mm (L × W × H)

## INSTALLMENT INSTRUCTIONS

