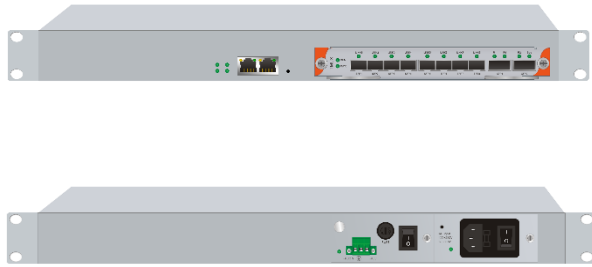




F616 1U-1Slot Chassis

Part Number: F616-CH01



Overview

F616 is a new generation high-capacity transmission platform for fiber optical networks. It is suitable for country, province, state, city backbone and metro networks to meet T-Bit capacity requirements. It offers flexible and cost-effective solutions for IDC, ISP operators to build large granular WDM transmission networks. CH01 is a compact 1U rack size chassis with 1 business slot and built-in management unit.

Applications

- Country, Province, State, City backbone and metro network
- Metro DWDM distance extension
- Long-Haul transmission system

Features

- 1U 19" Rack Compact size
- 1 Slot for Business module cards
- Built-in Management unit
- Modular design for Power and FAN module
- Hot Pluggable, Easy Replacement
- 1+1 Balanced and Redundancy Power supply,
- AC / DC optional
- Support SNMP-based Network management
- Support CLI, WEB, Telnet and NMS
- Visual Graphic information interface
- Support Entire network topology, elements auto-discovery and generation
- Support Voice alarm, e-mail alerts, SMS alerts, Real-time online remote monitoring



Specification

Parameter		Technical indicators
Size (mm)		1U 19" : 482.6(W) x 350(D) x 43.6(H)
Slot		1 Slot for Business module cards
Power Supply		Dual Power Supply 100~240VAC, -48VDC optional
FAN		4*FAN
Environment	Operating Temperature	-10 ~ 60 °C
	Storage Temperature	-40 ~ 85 °C
	Relative Humidity	5 ~ 95 RH%

Ordering Information

Part No.	Description
CH01DD	1U-1Slot Chassis with 2* -48VDC
CH01AD	1U-1Slot Chassis with 1* 100~240VAC + 1* -48VDC
CH01AA	1U-1Slot Chassis with 2* 100~240VAC