CTX Series

CTX6600 A

1RU Chassis

Optical Access Platform

Figure 1:CTX6600 A Chassis

Overview

CTX6600A is a 1RU "pizza-box" shelf and a compact optical access platform that provides media converter or repeater or extender card in one unifiled platform and for converged Access applications.

CTX6600 platform is "pay-as-you-grow" model, these scalability options allow our customers to minimize their Early costs and truly scale the system as they benefit from it.

It supports dual redundancy AC power supplies and FANs

Main Features

- Carrier Class Features
- Hot Swappable Board Cards
- Hot Redundancy Power Supply and FAN cards
- Support dying gasp
- Easy maintenance with field-replaceable parts

Specifications

Platform	CTX6600 A
Universal Slots	6
Management Card	N/A
Heat dissipation	1+1 Fan cooling, rear and front ventilation
Rack Unit	1RU
Dimension(HxWxD mm)	44x482x300(Including brackets)
Weight (kg, No Service Card)	5.7
Wavelength(MAX.)	6 channels per chassis
Maximum Rate per wavelength	10G
Rack mount	19'' Rack, ETSI 600
Power Input	Rear access,Dual Redundancy Power supplies,AC:115V ~ 264VAC
Power Consumption(Full load)	70W
Operating Temperature	-5 to 40℃
Storage Temperature	-20 to + 85℃
Humidity	10% ~ 90% non condensing
Compliance	NEBS,ETSI,RoHS 5/6