

VX-CH1700AC

17-Slot VDSL2 LAN Extender Chassis for the VX-VEB160G1



Description

Versa Technology's VX-CH1700AC is a 2U high 19" 17 slots chassis. The chassis provides an economic solution in low density VDSL2 LAN Extender installations where no management features are required. Each VX-VEB160G1 VDSL2 LAN Extender may be used as a stand-alone device or placed in the VX-CH1700AC chassis. With two power supplies, the VX-CH1700AC chassis supports redundant power from any two power options. The AC power supply operates from 100-240VAC and the DC power supply operates from 36-60VDC. The built in cooling fan ensures that the temperatures in the rack remain within operating temperatures.

Features

- 2U, 19", 17-Slot chassis with single or dual built-in power for AC or DC
- Cross flow cooling fan built-in
- Designed for 19" Rack mounting
- Hot swappable

Application



Specifications

Power Input	<ul style="list-style-type: none">• AC: 100 ~ 240V• DC: 36 ~ 60V
Power Consumption	<ul style="list-style-type: none">• < 60W
Dimensions	<ul style="list-style-type: none">• 199 x 476 x 88mm (D x W x H)
Weight	<ul style="list-style-type: none">• 7.9 KGS
Temperature	<ul style="list-style-type: none">• 0° ~ 50°C (Operating), -10° ~ 70°C (Storage)
Humidity	<ul style="list-style-type: none">• 10 ~ 90% non-condensing
Certification	<ul style="list-style-type: none">• CE, FCC
MTBF	<ul style="list-style-type: none">• 65,000 hrs