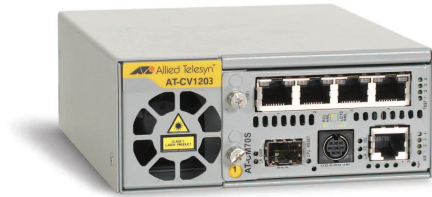


AT-CV1203

Converteam™ Chassis



AT-CV1203

Two slot chassis

Overview

The AT-CV1203 is one of a family of metal chassis' designed to house the range of Converteam media blades, from one to 18 blades. The AT-CV1203 is a two blade chassis. The AT-CV1203 chassis can be installed with up to either one or two single width blades, or one double width blade.

Flexible Deployment

The AT-CV1203 chassis can be installed on a desktop, by the addition of four rubber feet. Alternatively, it can be wall-mounted, or under desk-mounted by the addition of a bracket mounting.

Hassle Free Support

All Allied Telesis AT-CV1203 chassis' offer free technical support, ensuring trouble-free installation.

Redundancy

The AT-CV1203 can provide enhanced reliability by the addition of an optional redundant second power supply.

Technical Specifications

Physical Specifications

Dimensions: 4.6cm x 20cm x 10cm
(W x D x H) (1.8" x 7.8" x 4")

Weight: 0.28kg (0.62lbs)

Power Characteristics

Power adapter style: In line (IEC power inlet)
Input voltage: 100-240V AC 50/60Hz auto-sensing
Output voltage: 12vDC @ 2A

Chassis

Nominal input: 12vDC (two connectors)
Input current: 1.06A @ 12vDC

Environmental Specifications

Operating temperature: 0°C to 40°C (32°F to 104°F)
Storage temperature: -25°C to 70°C (-13°F to 158°F)
Operating humidity: 5% to 90% non-condensing
Storage humidity: 5% to 95% non-condensing
Max operating altitude: 3,000m (10,000ft)
Max storage altitude: 4,000m (13,100ft)

Predicted MTBF (Telcordia SR332): 230,000 hrs

Standards

EMI part 15:
FCC class A, EN55022 class A, VCCI class A, C-Tick, CE

Immunity:
EN55024

Safety:
UL60950-1 (cULUS), EN60950-1 (TUV)

Package Contents

1 x AT-CV1203 chassis
1 x Power adapter
1 x IEC power cord (country specific)
1 x Installation guide (on CD)
1 x Warranty registration card
4 x Rubber feet

Key Features

- Two slot chassis for Converteam line cards
- Standalone or wall-mountable
- Redundant power supply option
- External power supply
- Dying gasp

Ordering Information

AT-CV1203-xx

Two slot Converteam chassis

Where xx = 10 US power adapter
20 European power adapter
30 UK power adapter
40 Australian power adapter

Associated Products

AT-CV1000-xx

Single slot Converteam chassis

AT-CV5000-xx

18 slot, Converteam chassis

AT-CVMNT12

Wall-mount bracket for AT-CV1203

AT-CV1200PSU

Optional redundant power supply

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