



CP-200 / CP-100

CP-200:CP-100:

2-Slot / 1-Slot Converter Chassis, 100-240VAC

Key Features

- Used to accommodate converter module to become a standalone converter
- Built-in slide-in guide for easy installation
- One and two-slot chassis available
- CP-100: RoHS Compliance

Overview

CP-100 and CP-200 are compact mechanical cases specially designed for Ruby Tech's CR-16xx Modular Converter Rack users to combine CP-100/CP-200 with the converter module to become a standalone media converter. With the features such as built-in slot slide-in guides, 100 to 240V AC, 50 to 60HZ internal switching power supply and ventilation fan (CP-200 only), it's very easy for network users to make a reliable standalone desktop media converter with CP-100/CP-200.

CP-100 is one-slot chassis used to host one regular converter module while CP-200 is two-slot chassis used to accommodate two regular converter modules or a bulky media converter module like Gigabit TP to fiber converter module.

Technical Specifications

• Model Description

CP-100 : One-slot chassis with internal power

CP-200 : Two-slot chassis with internal power

• Diagnostic LED: Device LED : Power (at back plane PCB)

• Power Requirement : AC Line

Voltage: 100/240VAC

Frequency: 50~60 Hz

Consumption: 10W

• Ambient Temperature: 0 to 50°C

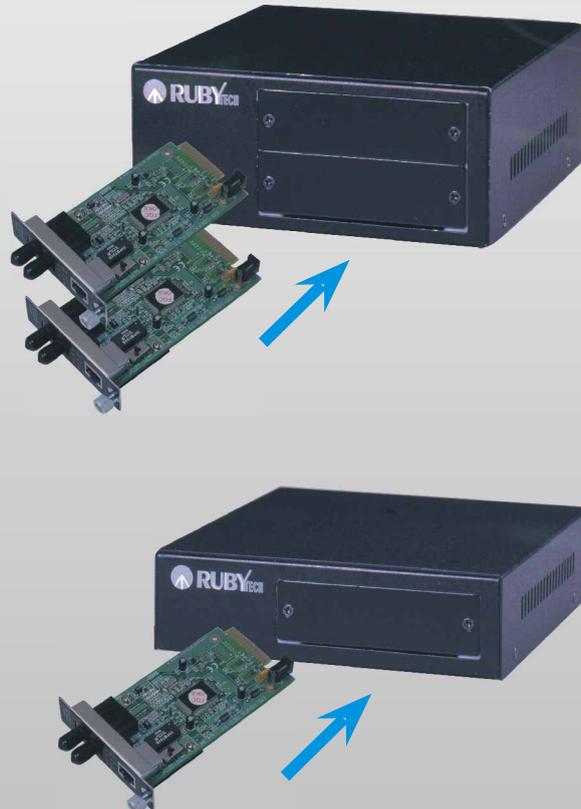
• Humidity: 5% to 90%

• Dimensions

CP-100: 43(H) x 152(W) x 145(D) mm

CP-200: 65(H) x 162(W) x 152(D) mm

• FCC Part 15 Class A & CE Mark



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