

## CH-11-x O/E Converter Chassis

### O/E Converter Chassis

2U 10" 8 Slot Chassis



### Description

The CH-11-x is a 2U high 10" chassis that supports up to 8 non-managed media converters. The CH-11-x provides an economic solution in medium density fiber converter installations where no management features are required. Each converter is an independent Ethernet to fiber or Ethernet to copper media converter and may be used as a stand-alone converter or placed in the CH-11-x chassis. When two chassis are connected in tandem, they fit exactly into a 2U 19" rack space. With its three built-in power options of universal AC (100-240VAC), DC 18-36VDC or DC 36-72VDC, the CH-11-x provides the working DC voltages for up to converters. The built in cooling fan ensures that temperatures in the rack remain within the tolerated working range.

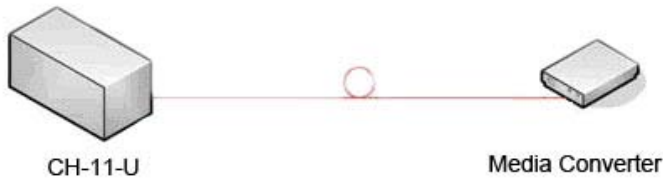
### Features

- 2U, 10 (or 19) inch RACK supports up to 8 or 16 units stand-alone units.
- Chassis with single built-in power available in AC or DC models. Cross flow cooling fan built-in
- Designed for rack mounting in single or tandem (2 chassis) configuration.



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### Application



### Specifications

Parameter	Symbol
Temperature	0-50 °C (Operating)
	0-70 °C (Storage)
Humidity	20-80% non-condensing (Operating)
	10-90% (Storage)
Power Input	90-250VAC x1
	24VDC Input, 18-36VDC x1
	48VDC Input, 36-72VDC x1
Dimensions	178.7mm x 251.6mm x 88mm
Power Consumption	< 40W (8-slot fully loaded)
Compliance	FCC part 15, Subpart B, Class A
	ANSI C 63.4:2003
	CE EN55022:2006, Class A
	EN55024:1998+A1:2001+A2:2003
	LVD:EN 60 950-1:2001
MTBF	65,000 h(25 °C)

### Ordering Information

Part Number	Description
CH-11-x*	8 slots Rack with Internal AC 100 ~ 240V , 0~50°C operation
CH-21-x*	8 slots Rack with Internal DC 24V, 0~50°C operation
CH-31-x*	8 slots Rack with Internal DC 48V, 0~50°C operation

\*) x=S US type power cord, x=U Euro type power cord