Multi-Converter Chassis

10 slots Converter Chassis

- *Support 10/100Base-TX to 100Base-FX Module and Gigabit Copper to Gigabit Fiber Module*
- *Hot swap for Chassis*
- *Redundant power design for Chassis*

FCC   CE   RoHS

OVERVIEW

Lantech Multi-Converter Chassis provides not only 10 independent converter slots, but also one optional extra redundant power supply. There are various modules to satisfy the demand of users, which include Fiber converter series (with LLF function) and Gigabit converter series. All the converters and redundant power supply supports plug-and-play and hot-swappable features which allow user to plug or pull out the converters/ redundant power supply without rebooting the chassis.

FEATURES & BENEFITS

- **Chassis with 10 Slots for media converter**
- **Hot swap for Chassis**
- **Support 10/100Base-TX to 100Base-FX Module**
- **and Gigabit Copper to Gigabit Fiber Module**
- **Redundant power design for Chassis**
- **Rack-mount installation**

SPECIFICATION

Hardware Specification

Power	Chassis Cabinet: AC 90~240 VAC, 50/60 HZ, 90w*2
Dimension	440mm x 266mm x 133 mm (3U, 19")
Operation Temperature	0ºC to 45ºC (32ºF to 113ºF)

Operational Humidity	10% to 90% (Non-condensing)
EMI & safety	FCC Class A, CE
Warranty	2 years

ORDERING INFOMATION

- **Multi-Converter Chasis………...……….......P/N: 8420-005**
  10 Slots Converter Chassis + 1 Redundant Power Supply
- **Redundant Power Supply………..……….......P/N: EOTH000680**
  Redundant Power Supply for 10 slots Converter Chassis