

# Cleerline Media Converter Chassis

12 slot, 1RU, AC 100~240V, 50-60Hz



The SSF-1RUME-12AC accommodates 12 media converters within only 1RU of space. This carefully designed fiber media converter chassis features redundant and hot-swappable power supplies. The unit is highly reliable, with MTBF exceeding 65,000 hours.

This unit fits 19" racks. It features hot-swappable power supplies.

The SSF-1RUME-12AC accepts SSF-SFP-RJ45-1G, SSF-SFP-RJ45-10G, SSF-SFP-SFP-CON, and SSF-SFP-SFP-CON10G media converters (sold separately).

Package includes: SSF-1RUME-12AC unit, media converter mounting brackets and screws, AC power cord for AC-type power supplies, user manual.

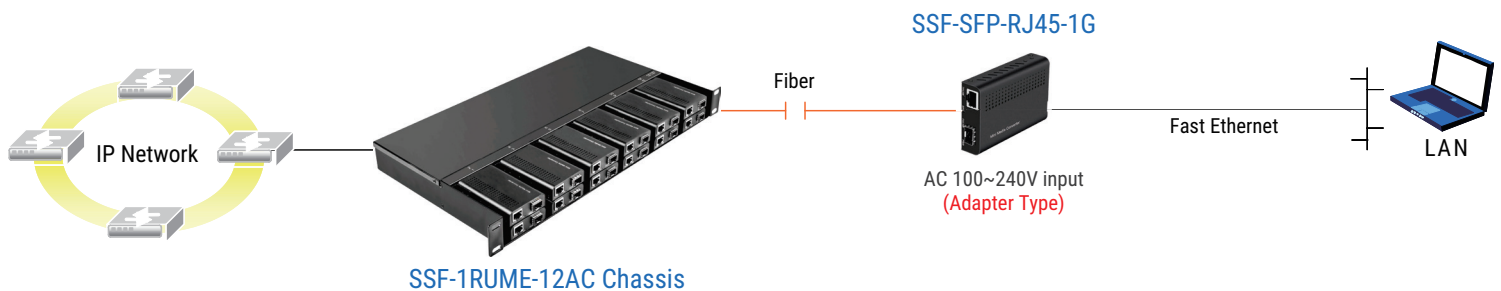


## FEATURES AND BENEFITS

- Holds SSF-SFP-RJ45-1G, SSF-SFP-RJ45-10G, SSF-SFP-SFP-CON, and SSF-SFP-SFP-CON10G media converters
- 12 slots available for media converters on two rows (6 per row)
- Redundant power supply bays
- Hot-swappable power supplies. Any combination of AC 100-240V and DC 36~72V power input is allowed for the two power bays
- Dual LED power and fan indicators for front and back of the chassis
- 19" rack mountable
- Can accept 10G, Gigabit, or Fast Ethernet media converters
- Each converter can be secured with a set of metal brackets

## SPECIFICATIONS

Indications	LED (Power, Fan)
Power Input	DC 36 ~ 72V AC 100 ~ 240V, 50-60Hz Power Plug: US 2 blade, type A connector
Power Consumption	< 40W
Dimensions	485 x 270 x 44.5mm (SFP transceivers not included)
Weight	With dual PS installed: 3.2Kg (~7 lbs)
Temperature	0 ~ 50°C (Operating), -10 ~ 70°C (Storage)
Humidity	10 ~ 90% non-condensing
Certification	CE, FC
MTBF	65,000 hrs



PART NUMBER	DESCRIPTION
SSF-1RUME-12AC	12 slot fiber chassis with one AC power supply and fans

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