



Features:

- The power of the Rack can be supplied by the type of single power or dual power. Adopting dual power supply, the load of each power can be reduced and the life of the power would extend. When one power supply is at fault, the other one can still work independently. It would enhance the reliability of the RACK.
- Supplying the converters or powers to be plugged and played.
- 2U high: 19 inch standard design
- It is possessed of stable performance, large capacity of power supply, and ease for management and maintenance.

It is acceptable for the most 16 sets of different Modular Media Converter within a rack-mountable chassis which is supplied with unified power. Installing at the center of network, it can not only reduce the links, simplify the structure, but also ease for management and maintenance.

CE-916 can be tidily placed at any network environment. The external form of RACK is simple and tidy. It is ready for 10/100Mbps, 10/100/1000Mbps Converter Card to be plugged in, and will be the best solution of network connections for the continuous development of network.

Technical Parameters:

Capacity		16 slots for standalone converter
Power	Input	Dual Power AC 90 ~ 260V AC 90 ~ 260V,DC-48V(optional)
	Output	5V,12A
Power protection		protection from over voltage, over current and short circuit
Working temperature		0~50°C
Storage temperature		-20C-70C
Relative Humidity		5%~95%
Dimensions		485 (W) * 230 (D) * 90 (h) mm