APTEK AP-Rack14 Series
14 slots Media Converter Chassis

- The active/standby power configuration ensures uninterrupted operation of the system
- Supporting two power supply modes: AC220V or DC-48V, so that the system is applicable to multiple operating environments
- Supporting simultaneous operation of fiber converters in different modes, greatly improving system applicability
- Supporting hot swapping of the entire fiber converter

APTEK AP-Rack14 Series is 14-slot fiber converter rack (2U), this is a kind of economical converter rack used in machine rooms. This type of rack can support plug-and-play installation of maximum 14 stand-alone media converters .There is an active and standby power system in a centralized manner, supporting automatic switching. It makes the maintenance easy and build an effective solution of networks.

Specification

Parameters	Specifications
Number of slots	14
Structure	2U rack
Power input	AC – Voltage: AC85 ~ 265V; frequency: 50/60 Hz
	DC – voltage: DC -36 ~ 72V
Power output	DC 5V 12A
Ripple	≤20mv
Power configuration	Single power or dual power (in hot backup mode)
Maximum power consumption	95W
Operating temperature	-10~55°C
Operating humidity	5%~90%
Storage temperature	-40~70°C
Storage humidity	5%~90% (non-condensing)
Rack dimensions	425mm(W)*23mm0(D)*90(H)mm(Width*Depth*Height)

Ordering Information

Model	Slots	Structure	Height	Power
AP-Rack14-AC	14	19-inch rack	2U	Single power AC220V
AP-Rack14-DC	14	19-inch rack	2U	Single power DC48V
AP-Rack14-2AC	14	19-inch rack	2U	Dual power AC220V
AP-Rack14-2DC	14	19-inch rack	2U	Dual power DC48V

Outline

AP-Rack14-2AC

AP-Rack14-DAC