

## RP-MCR314 14-Slot Media Converter Rack

RP-MCR314 is a unique designed 19" rack chassis to accommodate RP-MC3xx series Media Converter. It allows the connectivity of up to 14 RP-MC3xx Fast Ethernet, Gigabit Ethernet Media Converters in one chassis. It simplifies the fiber-optic wiring structure and eases the maintenance of media conversion.

Each converter is hot-swappable without causing an interruption to other converters. A redundant power supply contains two power supply units inside it, keeping the power supplies work seamless



### Feature

- The configuration of active/standby power supply ensures uninterruptible operation of the system
- Provide two power supplies (AC 220V, and DC 48V), enabling the system can work under many operating environments
- Supporting simultaneous operation of several module-type media converters at different rates, which greatly improves system adaptability
- Each card supports hot swapping

### Specification

<b>Slots Number</b>	<ul style="list-style-type: none"> <li>• 14 slots for slide-in converter</li> </ul>
<b>Structure</b>	<ul style="list-style-type: none"> <li>• 2U rack</li> </ul>
<b>LED Indicator</b>	<ul style="list-style-type: none"> <li>• POWER (power supply)</li> </ul>
<b>Power Supply</b>	<ul style="list-style-type: none"> <li>• 2 * hot-swappable power supply</li> <li>• AC Input: AC 85~265V; frequency: 50/60 Hz</li> <li>• DC Input: DC -36~72V</li> </ul>
<b>Power output</b>	<ul style="list-style-type: none"> <li>• DC5V, 16A</li> </ul>
<b>power consumption</b>	<ul style="list-style-type: none"> <li>• 95W</li> </ul>
<b>Environment</b>	<ul style="list-style-type: none"> <li>• Operating Temperature: -10~55°C</li> <li>• Store Temperature: -40~70°C</li> <li>• Operating Humidity: 5~90% (Non-Condensing)</li> </ul>
<b>Dimension</b>	<ul style="list-style-type: none"> <li>• 427 * 315 * 91mm (LxWxH)</li> </ul>
<b>Certification</b>	<ul style="list-style-type: none"> <li>• FCC, CE</li> </ul>

### Ordering information

<b>RP-MCR314</b>	14-Slot Media Converter Rack
<b>MOD-314PSU</b>	220VAC Redundant Power Supply for RP-MCR314