## Media Converter Rack OPMR-A14-xx-CU-A1 Datasheet

## Features

■ 2U, 19" Rack


- 14 slots for media converter module

■ Power AC 110 ~ 240 VAC
■ Redundant power to each individual converter

- Provides central power to each individual converter

OPMR-A14-xx-CU-A1 has 14 slots for stand alone Media converter providing redundant power to each individual converter. It is designed to accommodate fourteen separate and independent media converters within a rack-mountable chassis. The rack is fitted with tow switching power supplies for enhanced reliability. This means that if one supply should fail, the one is capable of taking over immediately. It can also be installed in a standard 19 -inch site rack.; provision has been made for the appropriate connecting brackets. The Media Converter Rack has been designed to house only the proprietary range of converters. Any other configuration is at the users own risk.

## Ordering Information

Specifications

| Input Power (AC) | $110 \sim 240 \mathrm{VAC} 50 / 60 \mathrm{~Hz}$ |
| :--- | :--- |
| Output Power | 5 V |
| Maximum output voltage | 65 W |
| Temperature | $0 \sim 60^{\circ} \quad \mathrm{C}$ (Operating) |
| $-20 \sim 70^{\circ} \quad \mathrm{C}($ Storage $)$ |  |
| Humidity | $10 \sim 90 \%$ non-condensing |
| Dimensions (D $\times \mathrm{W} \times \mathrm{H})$ | $430 \mathrm{~mm} \times 200 \mathrm{~mm} \times 110 \mathrm{~mm}$ |
| Weight | 6 kg |
| Compliance | $65000 \mathrm{~h}\left(25^{\circ} \quad \mathrm{C}\right)$ |
| MTBF |  |

