Optional Redundant Power Supply for GGM 719

GGM 75R



Included, input: 100~240VAC Delivered voltage: +12V The range of chassis for the GIGAMEDIA media converter allows 4 or 12 converters to be assembled in one chassis. These chassis are mountable in 19" racks Media converters that are hot-swappable without disconnecting the power supply. Compatibility: GGM 741 - GGM 742 - GGM 705- GGM 629 - GGM 633 Complies with standards: FCC part 15 of class A, CE - Weight empty GGM 719: 9kG, - Please contact us for GGM 719 details Product plus: - 19" rack mounted - Plug and Play - 4 available places Interface: 4 free places Technical note: Colour: black

Article features

- Compatible chassis : GGM 719
- Hot-pluggable : No
- Operating temperature range : From 0 to 50°C
- Storage Temperature (°C) : De -20° - à 85°C

ETIM 10 features

- Voltage type (supply voltage) : AC/DC
- 1st secondary output voltage : 12 - 12
- 2nd secondary output voltage : 00 - 00
- 3rd secondary output voltage : 00 - 00
- Max. output current 1 : 6.25 A
- Secondary voltage adjustable : No
- Nominal value output voltage 1 : 12 V
- Nominal value output current 1 : 6.25 A
- Short-circuit-proof : Yes
- Rated supply voltage AC 50 Hz : 100 - 240
- Rated supply voltage AC 60 Hz : 100 - 240
- Rated supply voltage DC : 100 - 240
- Output voltage stabilized : No
- Power output : 75 W
- Stabilized : Yes
- Type of electric connection : Plug-in connection
- Suitable for rail mounting : No
- Suitable for wall mounting : No
- Suitable for distribution board : No
- Direct mounting possible : No
- Width : 90 mm
- Height : 240 mm
- Depth : 270 mm
- Suitable for safety functions : No
- SIL according to IEC 61508 : None

- Performance level according to EN ISO 13849-1 : None
- Degree of protection (IP) : Other
- Degree of protection (NEMA) : Other