

Item no.: 387576

PWR-105-HV-I - Power supply module for the EDS-4000G4000 series

from **442,53 EUR**

Item no.: 387576
 shipping weight: 0.30 kg
 Manufacturer: MOXA



Product Description

IntroductionThe PWR-100 series power modules are designed for the Moxa EDS-4000/G4000 series switches. The power supply modules allow the supported switches to use 12/24/48 VDC or 110/220 VDC/VAC. PWR-105-HV-I PWR-100 power supply module series Power supply module for the EDS-4000/G4000 series with 110/220 VDC/VAC single input, current isolation, 88 to 300 VDC or 85 to 264 VAC operating voltage Power supply parameters Note The device model name and the power supply parameters of the EDS-4000/G4000 series are determined by the installed PWR-100 power supply module. PWR-100-LV: -LV/-LV-T models PWR-105-HV-I: -HV/-HV-T models PWR-101-LV-BP-I: -LVA/-LVA-T models (PoE support) PWR-103-LV-VB-I: -LVB/-LVB-T models (PoE support) For example: EDS-G4008-T + PWR-100-LV = EDS-G4008-LV-T EDS-G4008-T + PWR-105-HV-I = EDS-G4008-HV-I If you install a different power supply module, observe the specifications of the corresponding model. For example, if you replace the power module of the EDS-G4008-LV-T with the PWR-105-HV-I, observe the specifications of the EDS-G4008-HV-T. Power over Ethernet: Only the models EDS-4008-4P-2GT-2GS(-T), EDS-4012-8P-4GS(-T) and EDS-G4012-8P-4QGS(-T) support PoE. If a PoE-capable module of the PWR-100 series (PWR-101-LV-BP-I, PWR-103-LV-VB-I) is installed in a non-PoE-capable model of the EDS-4000/G4000 series, the PoE functionality is not available. Connection: 2 detachable 4-contact terminal block(s) Input voltage: 110/220 VDC/VAC VDC Operating voltage: 88 to 300 VDC, 85 to 264 VAC Input current: 110 to 220 VAC, 50 to 60 Hz, 0.30 to 0.20 A or 110 to 220 VDC, 0.30 to 0.20 A Number of current inputs: One input Overload protection: Supports Reverse polarity protection: Supports Physical characteristics Dimensions: 103 x 98 x 39.9 mm (4.06 x 3.86 x 1.57 in.) Weight: 215 g (0.47 lb) Environmental limits Operating temperature: The operating temperature depends on the EDS-4000/G4000 switch in which the module is installed. Further information can be found in the respective data sheet for the EDS-4000/G4000 series. Storage temperature: -40 to 85°C Relative humidity: 5 to 95% (non-condensing) Standards and certifications Safety: EN 62368-1 (LVD) EMI: FCC Part 15 Subpart B Class A EMC: EN 55032/35 EN 61000-6-2/-6-4 EMS: EN 61000-4-2 (ESD) Level 4 EN 61000-4-3 (RS) Level 3 EN 61000-4-4 (EFT) Level 4 EN 61000-4-5 (Surge) Level 4 EN 61000-4-6 (CS) Level 3 EN 61000-4-8 Level 4 Vibration: ISTA 1A

Specifications

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