

CCTV Performance Power Supply 5 A

Art.-Nr. TVAC35520

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The CCTV power supply unit transforms 230 V AC voltage into a 13.8 V DC voltage. It is therefore ideally suited as a central power supply station for video surveillance systems. Eight separate connections are available on the device.

The power supply unit works with both 230 V mains voltage and a 12 V/7 Ah emergency battery (BT2070). Charging electronics for the battery are integrated in the robust metal housing of the CCTV power supply unit. This switched-mode power supply unit has low energy consumption and high efficiency.

The power supply unit is designed for indoor installation. A cover switch is used to monitor the appliance and protect it against possible tampering. Pre-punched feed-throughs on the side of the housing allow individual openings for tidy cable routing. The LED indicator keeps you constantly informed about the status of the power supply unit. The eight outputs are individually fused and protected against overload and short circuit. The article is available in different variants (according to output current (rated current)).

Technologies

- Regulated output signal of 13.8 V DC voltage
- Electronic overload protection
- Additional 1.0 A charging current for emergency battery (for basic charging)
- LED control indicators for mains supply and fuse
- Robust metal housing
- Different variants (according to output current / rated current) available

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Technical data - CCTV Performance Power Supply 5 A

AC power supply	230 V
Charging electronics	12 / 7
Dimensions	(W x H x D) 338 x 281 x 86 mm
Emergency power battery	BT2070 (optional)
Fuse protection Outputs	8 x F5.0 A
Height	281 mm
Housing material	metal
Length	86 mm
Net weight	3.3 kg
Output voltage DC	13,4 – 14,2 on main supply / 10,0 – 12,3 battery supply V
PSTI conformity needed	No
Product group	Accessories
Rated current	5,000 mA
Tamper monitoring	Cover switch
Type of material	Metal housing
Video output	8
WEEE group	09
width	338 mm