



The CCTV performance power supply transforms 230 VAC into 13.8 VDC. It is therefore ideal to serve as central power supply station for video surveillance systems. The device provides 8 separate connections. The CCTV performance power supply works with both 230 V AC mains power and a 12V/7Ah standby battery (BT2070). The charging electronics for the battery is integrated in the robust metal housing of the CCTV power supply unit. The output current (nominal current) is 2 A. This switching power supply is low in power consumption and high in efficiency. The performance power supply unit is designed for indoor use. A lid contact allows monitoring the device and protecting it from potential tampering activities. Pre-cut perforations on the side of the housing enable customized openings for tidy wiring. The LED control indicator informs you constantly about the state of the power supply unit. The 8 outputs are individually fused and protected from overload and short-circuit.

Technologies

- Regulated 13.8 V DC output signal
- Electronic overload protection
- Additional 1.0 charging current for backup battery (with holding charge)
- LED control indicators for mains and fuse
- Rugged metal housing

Technical data - 4043158025484

AC voltage supply	230 V
Charging electronics	12 / 7 V/Ah
Dimensions	(W x H x D) 338 x 281 x 86 mm
Emergency battery	BT2070 (optional)
Fuse protection outputs	8 x F2.0 A, 20 mm
Height	281 mm
Housing material	metal

4043158025484



Art.-Nr. TVAC35500

Seite 2 von 2

Technical data - 4043158025484

Length	86 mm
Material type	Metal housing
Net weight	3,26 kg
Output	2
Output voltage DC	13,4 – 14,2 on main supply / 10,0 – 12,3 battery supply V
Sabotage monitoring	Cover switch
Width	338 mm