

# CCTV Performance Power Supply 3 A

Art. no. TVAC35510

Page 1 of 2



- 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

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 3 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.

# CCTV Performance Power Supply 3 A

Art. no. TVAC35510

Page 2 of 2

**Technical Data:**

Dimensions	(W x H x D) 338 x 281 x 86 mm
Output	3
Output voltage	13,4 – 14,2 VDC on main supply / 10,0 – 12,3 VDC battery supply V
Width	338 mm
Housing material	metal
Height	281 mm
Charging electronics	12 / 7 V/Ah
Length	86 mm

Material type	Metal housing
Operating current	3.000 mA
Net weight	3.26 kg
Backup battery	BT2070 (optional)
Tamper monitoring	Cover switch
AC voltage supply	230 V