

11 Series Power Supply

The IPIX A 11 Series power supplies has various models to power a wide variety of electronic access control systems including both single and double door applications. The power supply has a 12V DC output voltage and a built-in adapter for battery backup. The Power Supply is equipped with three status LEDs indicating AC power input status, DC power output status & battery charging status.



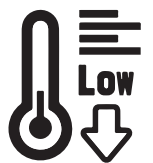
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Product Specifications

- Input Voltage : 100V - 260 VAC / 50 - 60 Hz
- Output Voltage : 12 VDC (Voltage adjustment of 11.5 V to 13.5 V)
- Output Current : 5 Amps
- LED Indication : 3 Status
 - AC Power Input
 - DC Power Output
 - Battery Charging
- Output : Normally Open (NO) & Normally Closed (NC)
- Dimensions : 500 X 400 x 80 (mm)
- Features : Modular Design
 - Built-In Tamper Switch
 - Voltage surge Protection
 - Low Temperature Design
 - Installer safe design with all high voltage electronics fully shrouded
 - Sealed lead acid battery charging capability (Battery not included)



Voltage Surge
Protection



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