

PLATINUM POWER



NP-CC24AC4UL



NP-CC24AC8UL



NP-CC24AC16UL



NP-4CC615DCUL



NP-8CC615DCUL

Exclusively available at NAPCO Independent Distributors, Platinum Power is a comprehensive family of high-value, high-performance premium power supplies & accessories for burglary, fire, access control & CCTV applications.

NAPCO Platinum Power Supplies feature:

- Attractive, latching heavy-gauge metal enclosures built to last
- Easily, field-replaceable, automotive-style fuses
- Superior performance - true to their rated current
- Superior RFI/EMI immunity and surge/noise protection
- Precision-manufactured to ISO9001 quality standards

AC power supplies for 4 – 16 cameras

NP-CC24AC4UL, NP-CC24AC8UL, NP-CC24AC16UL AC Power Supply in Enclosure

- Power supply in lockable heavy gauge metal enclosure with integral latch, transformer, on/off.
- 24 VAC individually fused outputs
- Four, eight or sixteen output configurations
- 4 amp supply current for models 24AC4 and 24AC8
- 8 amp supply current for 24AC16
- All outlets surge protected
- Input and output LED indicators
- Maintains camera synchronization

(pictured at left)

DC power supplies – for 4 or 8 cameras

NP-4CC615DCUL, NP-8CC615DCUL DC Power Supply in Enclosure

- Power supply in lockable heavy gauge metal enclosure with integral latch, transformer and on/off
- Input 24 VAC, 40 VA or 24 VAC, 50 VA
- Four or eight fused outputs
- Output 5.5 to 15 VDC field adjustable
- Output fuses are rated at 1.0A/250 VAC
- AC input and DC output LED indicators

(pictured at left)

12/24VDC programmable timers

NP-PTM

- Multipurpose applications, e.g., access control, siren/bell cut off module, dialer delay, guard tour supervisory time, etc.
- Fast, accurate time ranges from 1 sec. to 60 min.
- LED indicates relay is energized.
- Form "C" relay contacts are 8 amps at 120VAC/28VDC.
- Current draw: Standby 3mA, relay energized 40mA.
- Triggers via positive DC voltage, dry contact closure, or removal of contact closure.
- Selectable relay activation at the start or end of the timing cycle. Built-in reset.



Single Channel (NP-DTM7D24H) and Dual Channel Annual Timers (NP-DTM7D24H-D) also available.

PLATINUM POWER



Security & general purpose power supplies

NP-P3A High Current Power Supply/Charger

- Switch selectable 6-12-24 VDC output
- 3 amps continuous power supply current at 6-12-24 VDC
- Maximum battery charge current 350mA
- AC input and DC output LED indicators
- PTC Battery Protection
- Size: 3" L x 4" W x 4" H

- **NP-P3ASUP Supervised Version** – as on left, with additional outputs for low battery and AC



NP-P5A High Current Power Supply/Charger

- Switch selectable 6-12-24 VDC output
- 5 amps continuous power supply current at 6-12-24 VDC
- Maximum battery charge current 350mA
- AC input and DC output LED indicators
- PTC Battery Protection
- Size: 3" L x 4" W x 4" H

- **NP-P5ASUP Supervised Version** – as on left, with additional outputs for low battery and AC



NP-P10A High Current Supply/Charger

- Switch selectable 12-24 VDC output
- 10 amps continuous power at 12-24 VDC
- Maximum battery charge current 700mA
- AC input & DC output LED indicators
- Thermal overload and short circuit protection
- Size: 4.25" L x 7" W x 2.25" H

- **NP-P10ASUP Supervised Version** – as on left, with additional outputs for low battery and AC



NP-LPS6-24VDC Linear Power Supply/Charger

- AC input and DC output LED indicators
- 6, 12 or 24 VDC selectable output
- Filtered and electronically regulated output
- Maximum battery charge current 300mA
- 1.5 amp continuous current rating at 6 and 12 VDC
- 1 amp continuous current rating at 24 VDC

- Thermal overload and short circuit protection with auto reset
- PTC Battery Protection
- Size: 2.5" L x 3" W x 1.5" H

Transformer selection chart for use with Platinum Power Supplies

PLATINUM POWER SUPPLY:	VOLTAGES:		
	6VDC	12VDC	24VDC
NP-P3A	NP-TRF1650	NP-TRF24100	NP-TRF28100
NP-P3ASUP	NP-TRF1650	NP-TRF24100	NP-TRF28100
NP-P5A	NP-TRF1650	NP-TRF28100	NP-TRF28175
NP-P5ASUP	NA	NP-TRF28100	NP-TRF28175
NP-P7A	NP-TRF28100	NP-TRF28175	NP-TRF28175
NP-P7ASUP	•	NP-TRF28175	NP-TRF28175
NP-P10A	•	NP-TRF28175	NP-TRF28300
NP-P10ASUP	•	NP-TRF28175	NP-TRF28300
NP-LPS6-24VDC	NP-TRF1650	NP-TRF1650	NP-TRF2450

NP-PSC500 Universal Power Supply Cabinet

(latching). Designed for use with NAPCO Platinum Power Supply Modules and Transformers, with pre-drilled mounting holes are precisely matched to support.

All Platinum Power Supplies are covered by a lifetime limited warranty.

PLATINUM POWER



Relay modules

NP-RB6-24VDC Relay Module

- 12 or 24 VDC selectable operation
- Coil draws 120mA
- 5 amp/120 VAC/28 VDC DPDT contacts
- DC LED indicator
- Size: 2" L x 2.75" W x 1" H



NP-RB1224VDC/6 Break Away Relay 6-Pak

- AC input and DC output LED
- 6 or 12 VDC selectable operation
- Form "C" 10 amp/120 VAC or 28 VDC relay contact
- Coil draws 50mA
- 5 amp/120 VAC/28 VDC DPDT contacts
- LED indicates when relay is energized
- Size (each individual unit): 1" L x 2" W x 1" H



Power distribution boards

NP-DMOD-4OUT, NP-DMOD-8OUT Power Distribution Boards

- Converts single AC or DC input into 4 or 8 individually fused outputs, respectively
- Fuses are rated at 3 amp and up to 5 amp fuses may be used
- Up to 28 VAC/VDC
- AC power LED indicator; individual output LEDs
- Surge protected outputs
- Power on/off switch
- Size: 3.5" L x 5.25" W x 1" H



Access power controller

NP-AMOD8

- 12 to 24 Volt, AC or DC operation
- Flexible Power Supply Input Options
- 8 Access Control System trigger inputs
- 8 independently controlled outputs
- 8 auxiliary power outputs
- Output fuses rated at 3A, Main fuse rated at 10 amps
- Red LEDs indicate outputs are energized
- Flexible Fire Alarm disconnect input and output options
- FACP output relay rated at 1 amp, 28 VDC
- Size: 4.25" L x 7" W x 2.25" H

PLATINUM POWER™

High Performance Power Supplies

