

8 CAMERA 24VAC POWER SUPPLY

WI1335A 12/05

## DESCRIPTION

The NP-CC24AC8UL provides 24VAC via distribution to 8 fused outputs for a total of 4.0A continuous supply current. The NP-CC24AC8UL is a distribution module and a CCTV power supply, and contains four (4) individually-fused outputs for powering video devices such as CCTV cameras and other accessories.

## FEATURES

- Listed (UL 2044)
- Input 115VAC 50/60 HZ 0.9 Amps
- 4 Amps 100VA supply current
- Eight 24VAC individually fused outputs
- Output fuses are rated at 3 Amps
- Main fuse is rated at 5 Amps
- Surge protected outputs
- AC power LED indicator
- Individual LED's for each output
- Power ON/OFF switch
- Spare fuses included
- Unit maintains camera synchronization
- Ease of installation saves time and eliminates costly labor

## INSTALLATION INSTRUCTIONS

- 1. Mount the NP-CC24AC8UL in desired location and secure
- 2. Slide switch to OFF position
- 3. Connect the AC 115VAC 50/60Hz to the black and white flying leads of the transformer Connect the green to an earth ground
- 4. Connect each camera to terminals 1 to 8 marked 1 to 8 (+ & -)
- 5. Slide switch to ON position
- 6. Green LED will illuminate when AC power is present
- 7. Red individual LED's will light when cameras or accessories are present and powered
- 8. Upon completion of wiring, secure enclosure door with catch.

## WARNING:

To reduce the risk of electric shock, do not expose this product to rain or moisture. For continuous protection against hazard, replace only with same type and rating of fuse.



NP-CC24AC8UL







APPENDIX LIST				
ltem	Description	Dimension	Volume	Memo
1	Instruction Sheet	A4	1	
2	Wire	18AWG 28cm	1	Black
3	Wire	18AWG 28cm	1	White
4	Wire	18AWG 28cm	1	Blue
5	Wire	18AWG 28cm	1	Yellow
6	AC CORE	180cm	1	
7	Linear Transformer	110VAC/24VAC, 100VA	1	