


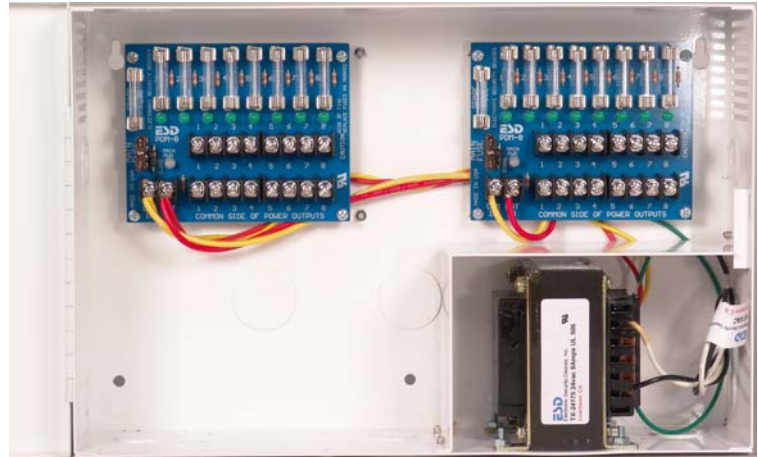


**CCTV Multi-Output Power Supplies
PDA Standard Series
Made in the USA - Life Time Warranty**

PDA Standard Series Features:



- 4, 8, & 16 Amp Configurations
- 8 & 16 Output Configurations using PDM-8 with Fuses or Circuit Breakers  Output Modules
- Enclosure: 9" x 14" x 3.5"D
- Some Units are  Listed for CCTV 2044
- Main Power Status LED
- Surge and Lightning Suppression
- Output Status LED's for Each Output
- Main Fuse/Power Pull with Handle
- Transformers are  UL 506
- RoHS Lead Free



PDA-16ET8UL

Description

The (E) standard enclosure CCTV Power Supplies provide an economical source of centralized 24vac for installations that require 4 to 16 Amps with 8 to 16 outputs. For more power or outputs see our PDA Large Series. These central outputs can power multiple fixed cameras or pan-tilt cameras with heaters. The table below is a list of standard (E) configurations with default fuse/PTC values. PTC models with 1.42 Amp rating and under are Power Limited class II Outputs. Each PDM output module has a 1500-watt surge protector to help save your cameras from lightning and power surges. The standard enclosure has twelve (12) assorted knockouts for ease of installation.

 PDA Standard Series Specification and Selection Table	Protected Outputs	Total Output Amps	Output Fuses agc /Circuit Breakers	Output Status LED's	ATO Main Fuse Power Pull	Main Power LED's	Surge Protection	Full Isolation Between Outputs	Power Required Watts	 UL Listed 2044
PDA-8ET4UL	8	4A	2A/0.72A	Yes	5A/7.5A	Yes	Yes		110W	Yes
PDA-8ET4	8	4A	2A/1.5A	Yes	5A/15A	Yes	Yes		110w	
PDA-8ET8UL	8	7.3A	2A/1.5A	Yes	10A/15A	Yes	Yes		220W	Yes
PDA-8ET8	8	8A	2A/3A	Yes	10A/40A	Yes	Yes		220W	
PDA-8ET16	8	16A	4A/4A	Yes	20A/40A	Yes	Yes		440W	
PDA-8ET8MWC	8	8A	1A/.72A	Yes	NONE	NO	NO	Yes	230W	
PDA-16ET8UL	16	7.3A	2A/1.5A	Yes	5A/15A	Yes	Yes		220W	Yes
PDA-16ET8	16	8A	2A/3A	Yes	10A/40A	Yes	Yes		220W	
Line Cord provided on non UL Listed Units Add "C" to part number for PTC auto-resetting fuses						All Outputs are isolated from Primary and Ground				



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