

COBRA MICRO LED

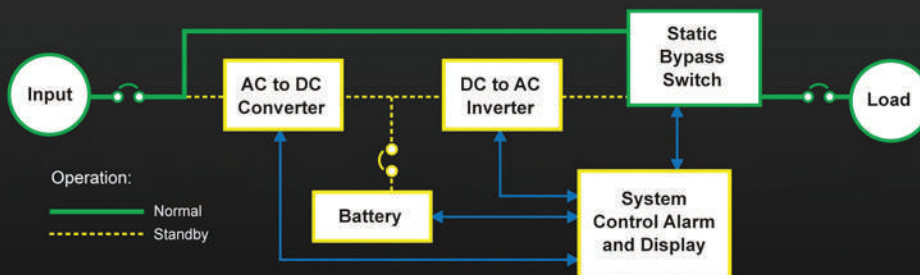
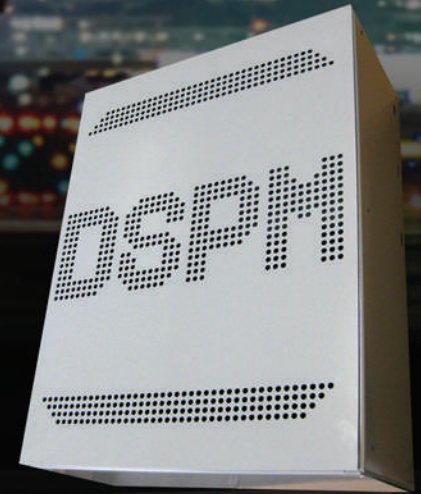
STAND-BY EMERGENCY LIGHTING INVERTER

KEEP THE LIGHTS "ON" WHEN YOU NEED THEM THE MOST

SINGLE PHASE 75W - 375 W

Defends your environment against unwanted power outage and electrical disturbances by providing:

- DSPM Watchdog software always on guard.
- Dependable DSP/PWM technology for unsurpassed reliability
- Economical for the lowest overall cost for your light safety, with an Energy Star Rating.
- **300-1800%** In-rush on batteries. Power level dependent.
- Sealed maintenance-free batteries.
- Full light output for entire 90 minutes.
- Self-diagnostics for a safe and secure lighted environment.
- ECM module is a patented technology used by DSPM.
- Backup solutions for multiple applications such as: indoor and outdoor emergency lighting, exits, cash registers, computers, strategic solutions, and more!
- 10 Year pro-rated battery warranty.
- 5 Year power train warranty.
- Listed to UL924, UL1778, and UL508.
- Cities of Chicago, Los Angeles and New York approved.
- Environmentally friendly.
- Complies with the Buy American Act.



DSPM INC.
DIGITAL SIGNAL POWER MANUFACTURER
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439 S. Stoddard Avenue
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ENGINEERED FOR
LED IN-RUSH

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- 75,125, 200, 300 and 375 Watts.....Standard Power Levels
- 120 or 277 VAC.....Input Voltage
- +10%. -15%.....Input Voltage Range
- 120 or 277 VAC.....Output Voltage
- ±5% for all loads and battery discharge mode.....Output Voltage Regulation
- 60 Hz, ±1%.....Output Frequency Range
- 2.5:1 typical.....Crest Factor
- Input Main Circuit Breaker.....Input Protection
- Output Main Circuit Breaker.....Output Protection
- The unit will protect itself and the load.....Surge Protection against surges as defined in ANSI/IEEE C62.45 category A and B
- Sealed maintenance-free (AGM) lead calcium.....Battery
- Conforms to UL924 standards.....Recharge Current
- Provision for hardware connection of.....External Battery external battery cabinets or DC source
- ≥99% at 100% linear load.....Efficiency
- <45dB measured on Response Curve "A"Audible Noise
- UL924 and UL1778ETL Listed
- 0° to 40° C (32° to 104° F).....Operating Temperature
- 20° to 60° C (-4° to 140° F).....Storage Temperature
- 5 - 95%, Non-condensing.....Humidity
- LED Displays Alarms and Diagnostics.....Monitoring
- 16msec - 60msec.....Transfer Time

Specifications subject to change without notice.

Micro Series	Power Rating	UPS Cabinet Dimensions			Weight (lbs)
		W	H	D	
CMIC	VA/W				
	75	17.5"	22.5"	8"	45
	125	17.5"	22.5"	8"	48
	200	17.5"	22.5"	8"	54
	300	17.5"	22.5"	8"	66
375	17.5"	22.5"	8"	79	

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Represented By:

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