EXITRONIX

BARRON

emergency lighting

CENTRAL LIGHTING INVERTERS

Providing backup power protection and distribution for emergency lighting and other critical loads in the event of utility power failure.

EXITRONIX INVERTERS OFFER MULTIPLE EMERGENCY SUPPLY SOLUTIONS FOR DESIGNATED EMERGENCY LIGHTING CIRCUITS AND OTHER CRITICAL LOADS. DURING A LOSS OF NORMAL POWER, INVERTERS DELIVER FULL AC POWER TO THE EMERGENCY LOAD ALLOWING FIXTURES TO PERFORM AT FULL LIGHT OUTPUT.

Exitronix inverters are available in a comprehensive selection of load sizes, capabilities and features to fit virtually any application including; single phase and three phase online inverters from 2.4KW to 125KW and standby inverters from 20W to 1,150W. Inverters are available in compact, indoor, outdoor and harsh environment configurations.

ADVANTAGES OF CENTRAL LIGHTING INVERTERS

- Utilizes existing luminaires
- Maintains designer's original aesthetic intent
- No lumen degradation during emergency
- Increased area of coverage
- Bright, evenly illuminated path of egress
- Reduced installation labor
- Ease of maintenance
- Often has a lower total cost of ownership
- No redundant emergency lighting requirements
- AC output has virtually no voltage drop
- Allows for longer distribution runs including outdoor applications
- Capacity to provide emergency power for auxiliary critical loads

Indoor, Standby Inverters

TUCSON MICRO Single Phase ....20 - 55W
TUCSON COMPACT Single Phase ....55 - 220W
TUCSON MINI Single Phase.................75 - 375W
MESA Single Phase ....375 or 600W
PHOENIX LITE Single Phase ....525 - 1,050W
CANYON Single Phase.....................750 - 1,150W

Indoor, Online Inverters

PHOENIX 1 Single Phase .... 2.4 - 4.2KW
PHOENIX PLUS Single Phase............. 4.7 - 21KW
PHOENIX COMPACT Single Phase ..350 - 2,000W
SEDONA Three Phase...................... 3.0 - 125KW

Outdoor, Online Inverters

SIERRA 1 Single Phase.................... 0.35 - 21KW
SIERRA 3 Three Phase..................... 3.0 - 125KW

Harsh Environment, Online Inverters

SONORAN 1 Single Phase............... 0.35 - 21KW
SONORAN 3 Three Phase................ 3.0 - 125KW

MESA 375

MESA 600

BARRON® lighting group