



Emergency Lighting AC Power Supply





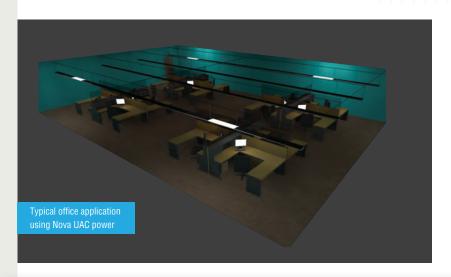


Nova UAC-P

AC Emergency Power

Using the NOVA UAC to convert normally-on lighting into emergency lighting provides greater safety, savings and flexibility.

THERE IS POTENTIAL for greater illumination on the path of egress with general lighting. By making use of the general lighting you will save the cost of additional emergency lighting battery units and remote heads. Provide a more architecturally pleasing design by eliminating the need for remote heads and battery units in the space. With AC power input and output, the installation will be more flexible and there will be no concern of voltage drop to the loads. Larger inverters up to 48kW, 3-phase are also available.



Suitable to use with:



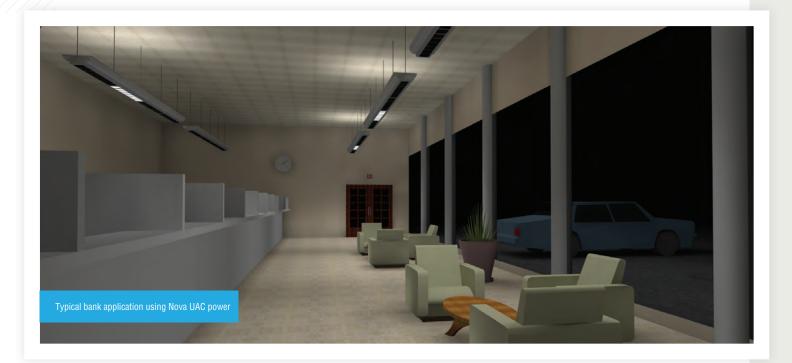
LED, linear fluorescent, incandescent and compact fluorescent lamps including Beghelli Luce Lighting.



BANK APPLICATIONS require heightened security features to keep their patrons feeling safe and secure in the event of a power failure while providing enough emergency light for cameras to operate effectively. The modern décor of a bank is perfectly suited to the Nova UAC, eliminating the need for remote heads and multiple battery units and offering great cost savings and aesthetic appeal of using existing lighting as emergency lighting.

CASE STUDY: Bank





APPLICATIONS

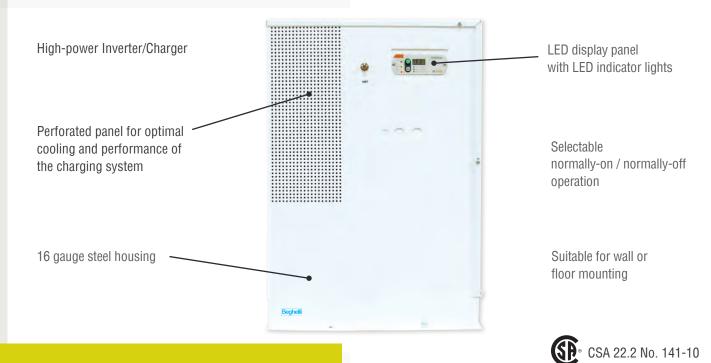
Nova UAC is suitable for use in a variety of applications including:

Restaurants Banks
Lobbies Offices
Pools Retail
Salons & Spas Libraries
Schools Hospitals
Parking Garage Residences

CASE STUDY: Bank

A TYPICAL BANK may use one large capacity battery unit, several double remote heads and additional self-contained emergency lights. Choosing a Nova UAC as an alternative to the traditional emergency lighting configuration may result in a savings of up to 60%.

Product Overview



Features & Benefits

FEATURES Provides up to 800W of AC power during an electrical outage	BENEFITS • Variety of unit sizes to suit any application • Voltage drop is not a concern with AC power allowing for more flexible applications • One centralized point for maintenance
Supplies power to existing lighting in the event of a power failure	 Eliminates the need for special Emergency Lighting fixtures Eliminates extra wiring and conduit Cost savings versus traditional Emergency Lighting
Modified and Pure Sine Wave versions	Suitable for LED, linear fluorescent, incandescent and compact fluorescent lamps
Selectable Normally On or Normally Off Operation	Greater flexibility and on-site choice
High performance inverter	Allows the units to be loaded to full capacity
Constantly monitored by a self-diagnostic system	 Communicates real-time operational data through LED indication of any utility, battery condition and fault status Maintenance can be performed prior to an actual emergency

