



emergency systems

## Centralised Emergency Power Supply Systems

### Product Description

A centralised power supply system provides continuous AC power in the event of a mains failure. The principle benefit being cost saving dependant upon size of installation and ease of maintenance.

### Applications - Designed specifically to support:

- Emergency lighting applications
- Automatic fire detection
- Emergency detection systems
- Smoke extraction equipment
- Carbon monoxide detection systems
- Specific safety installations in sensitive areas

### Product Features

- Available from 3Kva – 200Kva single and three phase
- Output voltages 12/24/50/110/240
- Maintained or Non-Maintained options
- True online double conversion (VFI-SS-111)
- Complies to EN50171
- Standard 10 year life batteries – (VRLA 9valve regulated lead acid)
- Battery back up available from 1 – 4 hours
- Automatic battery testing
- Designed for a long and trouble free service life
- All systems incorporate a comprehensive monitoring and status display
- Low maintenance cost

Escapezone offer a free site/project review and will be happy to assist in determining the correctly system to provide the required level of protection whilst meeting budget requirements.