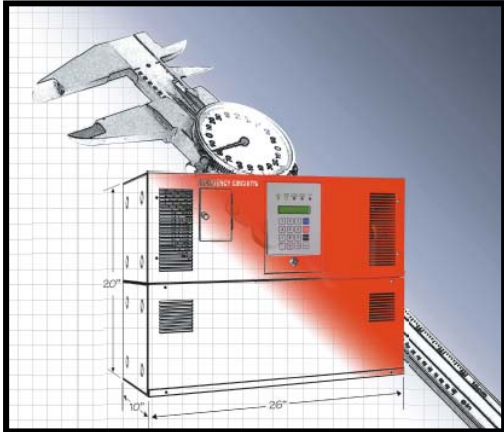


ISI

EMERGENCY COMPARISONS



"GREENEST"

- 👍 Central point of testing and maintenance
- 👍 Uses existing building lighting
- 👍 Self-testing with logging (compliant to NFPA 101)
- 👍 Supports HID's without the use of "Arc Keeper" (FT units)
- 👍 Compatible with generator for extended power outages
- 👍 Typically located in secure / restricted room
- 👍 Cosmetically transparent to area being lit for aesthetics
- 👍 May be offered with output distribution panel
- 👍 Reduced footprint in recent years
- 👍 More features over alternate emergency devices (self-testing, alarms, alarm/event logging, etc.)



TO THE

- 👎 Temperature in ballast affects battery life
- 👎 Manual testing of each wall pack
- 👎 Maintenance inefficiency
- 👎 Manual record keeping
- 👎 Poor cosmetic appearance
- 👎 Easily vandalized



"MEANEST"

- 👎 High maintenance cost—mechanical maint. Required
- 👎 Fuel storage (EPA spillage concerns, etc.)
- 👎 Exhaust (EPA concerns)
- 👎 Manual testing / record keeping
- 👎 "Arc Keeper" required when used with HID lights
- 👎 Located outside
- 👎 Security issues (tampering with fuel, fuel lines)