

The Air-Light™ System (A.L.S.)

DC Powered Portable LED Light Series

The Air-Light™ Systems have been designed to provide high power lighting for indoor and the most adverse outdoor conditions.

The compact portable design comes fully assembled for use and deploys rapidly in under 30 seconds without the need for component assembly. It's stable platform insures reliable lighting on rugged terrain and high wind conditions.

With it's high capacity 22 amp/hr internal battery and the ability to switch over to AC power or DC power from a response vehicle, the Air-Light™ will see you through until your job is complete.



Air-Light™ Applications

- Emergency Response Lighting
- Area Lighting
- Construction
- Maintenance
- Crime Scene Investigation



Lamps
Extend up to
87" Height

Additional
U.S. and Foreign
Patents Pending
D645,199
D644,089

Operational Features

- Power supply can be switched from internal battery to external 12 VDC power or 110-240 VAC 50/60Hz power without interrupting light operation
- Internal battery can be charged from external 12 VDC or 110-240 VAC 50/60Hz power sources
- Power port socket for charging of internal battery or powering external accessories Such as cell phones, laptops, handheld lights or any device utilizing 12 VDC power
- Operate/charge with clamp style jumper cables
- Unit delivered fully assembled
- Unit deploys/stows rapidly without the use of tools and folds to fit within the integral storage case
- Operational in sustained 35 mph full frontal winds, 65+ mph rear winds
- Mast extends from a range of 30" - 87" above ground