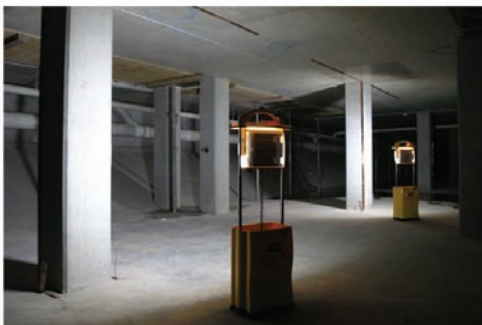
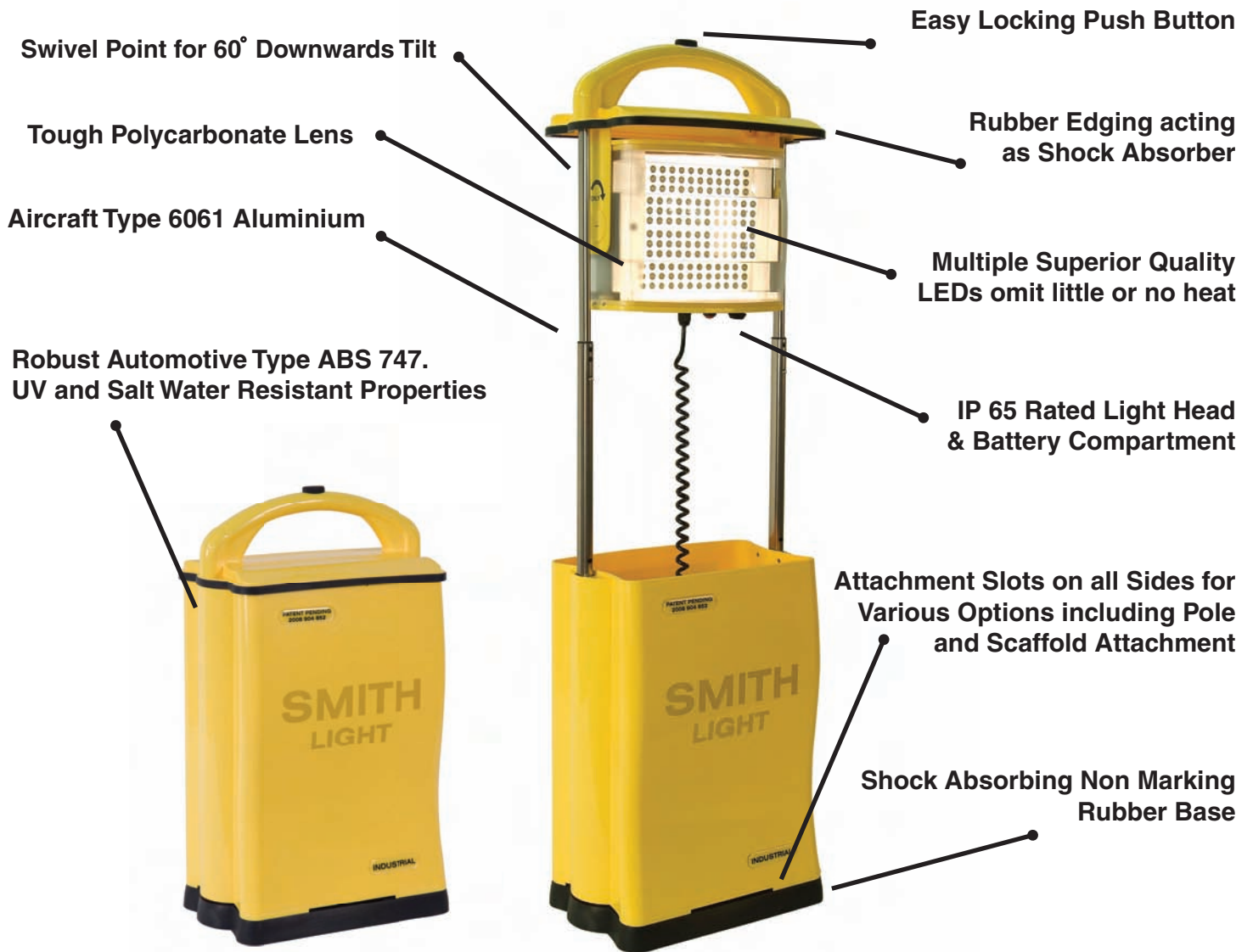


# SMITHLIGHT

## PORTABLE AREA ILLUMINATION



# SMITHLIGHT

**Patent Pending 2008 904 852**

The Smith Light is a revolutionary fully self contained lighting system incorporating a sealed battery.

- IN120L model Smith Light LEDs can be operated continuously for up to 12 hours on a single charge.
- IN120LB model Smith Light LEDs can be operated continuously for up to 30 hours on a single charge.

The Smith Light can be recharged from either a 240 volt 50Hz AC power outlet or a 12/24 volt DC socket in virtually any vehicle including trucks and passenger vehicles. The light can also be operated whilst being charged.

The light head assembly is fully sealed (IP65) so it can be used in almost any environment. The Smith Light is manufactured from ABS 747 material. The IN120L model weighs only 7.7kg whilst the IN120LB model has a larger battery and weighs 10.8kg.

## Suited to numerous industries:

- Utilities and Telecommunications
- Railways
- Mining
- Rental Companies
- Emergency Services
- Aviation
- Military
- Recreational and Camping
- Shipping and Boating
- Construction



Scaffold attachment



Tripod attachment



Multi-functional base

The underside of the Smith Light is unique and is designed to attach to a range of industry standard equipment including; tripods, scaffolding, cross beams, walls, elevated work platforms, and special purpose applications.

WEIGHT	OPEN HEIGHT (MM)	CLOSED HEIGHT (MM)	WIDTH (MM)	DEPTH (MM)	VOLTAGE (AC/DC)
7.7kg <small>IN120L</small> 10.8kg <small>IN120LB</small>	1100	600	334	220	230-240V & 12V

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