

lighting

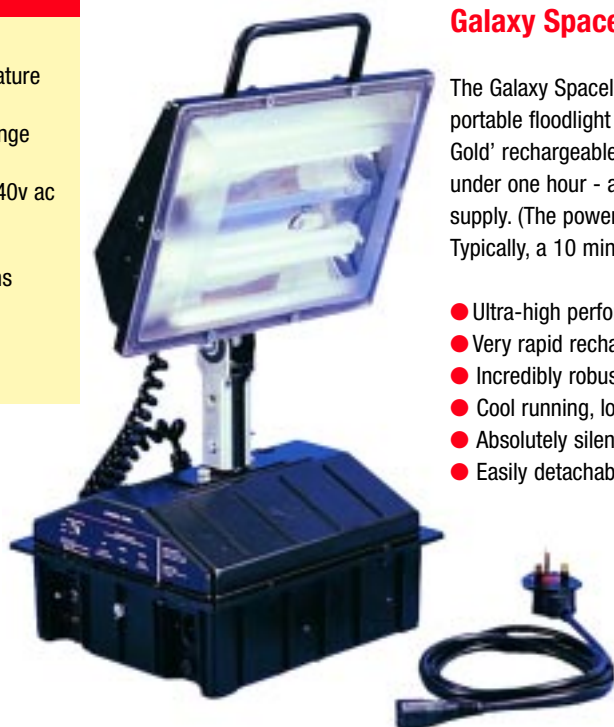
06-008

Specification

Normal operating temperature range: -40°C to +60°C
 Operating temperature range (on charge): 0°C to +40°C
 Charging source: 200 - 240v ac
 Dimensions: 264 x 245 x 550mm
 Light output: 2000 Lumens

Accessories

Optional 1.5m mast



Galaxy Spacelight

The Galaxy Spacelight is probably the world's most advanced, truly portable floodlight system. The unit incorporates a unique 'Power Block Gold' rechargeable power source. Recharging is at a very rapid rate - under one hour - and is carried out direct from a suitable 240v mains supply. (The power pack has its own integral transformer/adaptor). Typically, a 10 minute recharge provides up to two hours operation.

- Ultra-high performance with almost indefinite life
- Very rapid recharge rate
- Incredibly robust and completely weatherproof
- Cool running, low voltage equipment for complete safety
- Absolutely silent, zero pollution and energy efficient
- Easily detachable head for mounting on mast

Code	Description	Weight
06-008	Galaxy/Aurora Spacelight	9.0kg
06-060	RiteLite SLK9A Work Light	9.5kg

Ritelite SLK9A Supalite K9 Alpha

The Ritelite SLK9A is a professional personal work light which allows the user to direct light at the optimum angle from up to 8 feet. The light source is from highly efficient multiple triphosphor electronic flood lamps operating from a 12v power source.

- Can be switched between low and high power to extend duration
- Flexible work position to direct light at the optimum angle
- Can be used as high power flood beam torch
- Telescopic mast.
- Cool running, low voltage equipment for complete safety
- Non-conductive, impact resistant polymer body

06-060

Specification

Duration:
 5 hours (high output)
 14 hours (low output)
 Light source: 12v dc
 Dimensions: 203 x 241 x 152mm

