

remote area lighting



telescopic version

Purpose

To provide illumination internally or externally for mobile shelter units; this compact and light-weight battery-powered unit is ideal for remote area use, complete with telescopic extension to over 2m in height.

Critical Use Data

- Light Output 2,400 lumens (high), 1,200 lumens (low)
- Light Source: 10 High Intensity LEDs
- Light Spread: 120°
- Weight: 7.3kg
- Mast Height Extended: 2.15m
- Stored Dimensions: L 0.95m x Dia 0.2m
- Power Supply: 12V rechargeable sealed NiMH battery
- Battery Charging Time: 6 hours
- Battery Burn Time: 3 hours (high), 6 hours (low)



Features & Benefits

- Lightweight and impact resistant lens with maintenance free LED array
- Fully extendable mast with extension lock, extends to over 2 metres in height
- Retracts telescopically to less than a metre
- Easily portable (supplied with a shoulder strap)
- 360 degree rotating head and variable tension angle control lets lights shine at any angle
- 2 different brightness settings with low battery warning system and waterproof rubber activation switch
- No separate components as standard mast and lamp form part of the single assembly unit

Accessories

- Vehicle chargers to ensure prolonged battery life when operating in remote areas



Now there's a better way

