

Cordless Cap Lamp

Performance series – for Mining and Industrial Applications
without the need for Ex Certificate

Features



Three operating modes – Main, High Beam, Auxiliary



Adjustable beam angle to point wherever you see



Lightweight, comfortable and ergonomic



Tough GERMAN enclosure material to withstand rough handling



Rugged casing made from GERMAN FRAS material for rough handling & wide ambient temperature range



Rounded front housing for best impact resistance



Product Specifications



IP Rating - IP67

Submersible in water up to 1m for 30min



Illumination

5000 Lx Main Mode
8000 Lx High-Beam Mode



Charging Time

9 h



Running Time

16 h Main Mode



Weight

165 g



CB8E Charging Bank For 8 Cordless Cap Lamps



Features

- Portable, Wall Mountable, Vehicle Installation
- Locking Plate is optional extra (CB8(E)-LPU)
- Charging Indicator on Charging Bank
- Charging Indicator on Cap Lamp
- Automatic over-load protection – cuts off that circuit when Cap Lamp battery is fully charged

Specifications

Input	240 VAC or 12-24 VDC
Output	5.1 VDC/500 mA
Dimensions	33 x 21 x 5.5 cm
Weight	1.1 kg

CB35E/CB53E - Charging Banks For 35/53 Cordless Cap Lamps

Features

- Automatic over-load protection – cuts off the circuit when Cap Lamp battery is fully charged
- Label groove
- Padlock bracket
- Charging Indicator on Charging Bank
- Charging Indicator on Cap Lamp
- Includes wall mounting kit
- 2 x foot pads
- Circuits are easily accessible for servicing

Specifications

Input	240 VAC	
Output	5.1 VDC/500 mA	
Dimensions	CB35E: 87 x 11 x 56 cm	CB53E: 84 x 13 x 110 cm
Weight	CB35E: 17 kg	CB53E: 31 kg



Individual Chargers & Accessories

MCE: Single Mains Charger - AU, EU, UK, USA

UCE: Single USB Charger



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