



- Central Battery Hold off Driver
- Suitable for 50V, 110V & 240V Systems
- Runs a dedicated Emergency LED at 700mA
- Operates from AC or DC Systems
- Suitable for Ceiling Recess Applications.
- Plugs and Leads for Simple Installation
- Strain Relief Module
- Can be Supplied Without LED Where Required

The S-CBH range is supplied as a complete ceiling recess emergency pack to power one of a range of dedicated emergency LEDs from a central battery or static inverter system.

The S-CBH unit is designed as a central battery slave (240V, 110V or 50V AC/DC) to run a dedicated LED in emergency, with the output held off whenever the 240V AC unswitched supply is present.

At the point the unswitched supply is broken, the driver will accept the feed from the central battery and drive the emergency LED 700mA. The delivered lumen outputs can be found below.

There are 4 versions available -

Order Codes

** - **W** = White (RAL9016) - **B** = Black (RAL9005) - **S** = Silver (RAL9006)

S-CBH/LED/40/OA/**	Complete 207 Lumen Emergency Solution with Open Area Lens LED
S-CBH/LED/40/CO/**	Complete 197 Lumen Emergency Solution with Corridor Lens LED
S-CBH/LED/40/NL/**	Complete 194 Lumen Emergency Solution with No Lens LED
S-CBH/LED/41/W	Complete 231 Lumen Emergency Solution with High Output LED and White Bezel

Technical Details:

Emergency Voltage from CBU	45-240V AC/DC (50V, 110V & 230V Nominal)
Emergency Power from CBU	See Installation Instruction
Mains Un-Switched Supply	230-240V AC 50/60Hz
240V Hold off Current/Power	6mA, 1W, $\lambda = 0.65$
Control Gear Enclosure Dimensions	197mm long x 40.6mm diameter
Overall Weight	0.42Kg
Input Cable Sizes	0.75mm Ferrules
Connection to LED	Via C201 Plug and Socket