



- Suitable for Ceiling Recess Applications.
- Deep Discharge Protection
- Plugs and Leads for Simple Installation
- High Capacity NiCd Batteries
- Strain Relief Module
- Can be Supplied Without LED Where Required
- Requires a 43mm Aperture
- IP54 Versions Available
- BSI Kitemark and ENEC Approved

The S-HJT/3/NM3 range is supplied with a choice of LED emitters and is designed for ceiling recess applications. The non-maintained emergency driver is supplied with strain relief cables and passes through a 43mm aperture.

A 3 hour emergency lighting driver that operates at 700mA in emergency. This unit is designed as a simple, plug and play solution to your emergency lighting requirements. The module, batteries and LED all feature plugs and leads for simple installation.

The minimum void depth required with a 43mm aperture is 187mm.

Self-test and DALI self-test versions are available.

There are 4 main versions available -

Order Codes

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

S-HJT/3/LED/40/OA/**	Complete 207 Lumen Emergency Solution with Open Area Lens LED
S-HJT/3/LED/40/CO/**	Complete 197 Lumen Emergency Solution with Corridor Lens LED
S-HJT/3/LED/40/NL/**	Complete 194 Lumen Emergency Solution with No Lens LED
S-HJT/3/LED/41/W	Complete 231 Lumen Emergency Solution with High Output LED and White Bezel

Technical Details:

Mains Supply	230-240V AC 50/60 Hz	Max Ta and Tc	Ta - 50 °C - Tc - 70 °C
Power Rating	26mA $\lambda = 0.42$	Max Battery Temperature	55 °C
Duration	3 Hours	Battery Discharge Current	1000mA \pm 150mA
Recharge Period	24-Hours	Discharge Voltage Cut Off	3.0 Volts
Battery Size & Type	3.6V 4.5Ah NiCd Cells	Ingress Protection	IP20
Charge Current	200mA \pm 50mA	Mains Plug Input Cable	1.0mm ² - 1.5 mm ²
Min. Void Depth (43mm aperture)	187mm	Module Dimensions (LxWxH)	150mm x 26.5mm x 28.5mm
Overall Weight (with LED)	0.61Kg	Battery Dimensions (LxØ)	203mm x 40.6mm