



The S-PLM/4 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 40mm aperture.

- Suitable for Ceiling Recess Applications.
- Deep Discharge Protection
- Plugs and Leads for Simple Installation
- Feruled Cables for Mains Input
- Strain Relief Module
- Can be Supplied without LED Where Required
- Suitable for 40mm or Greater Aperture
- Not Suitable For High Risk Task Areas

A 3 hour emergency lighting driver that operates at 500mA in emergency only. Due to the switchover time being just over 0.5 seconds, this unit is not suitable for high risk task areas. When specifying for this application, you should use our S-HJT/3 Range.

The module, batteries and LED all feature plugs and leads for simple installation.

There are 4 main versions available -

Order Codes

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

S-PLM/4/LED/40/OA/**	Complete 161 Lumen Emergency Solution with Open Area Lens LED
S-PLM/4/LED/40/CO/**	Complete 151 Lumen Emergency Solution with Corridor Lens LED
S-PLM/4/LED/40/NL/**	Complete 149 Lumen Emergency Solution with No Lens LED
S-PLM/4/LED/41/W	Complete 176 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 - 40 °C - Tc - 70 °C
Power Rating	11mA $\lambda = 0.44$	Max Battery Temperature	55 °C
Duration	3 Hours	Battery Discharge Current	550mA
Recharge Period	24-Hours	Discharge Voltage Cut Off	4.0 Volts
Battery Size & Type	4.8V 2.0Ah NiCd Cells	Ingress Protection	IP20
Charge Current	100mA	Mains Input	1.0mm ² Ferrulls
Protection Class	II	Module Dimensions (LxWxH)	165 x 26.5 x 21.5
Overall Weight (with LED)	0.61Kg	Battery Dimensions (LxØ)	240 x 24