



Fixing Centre 197mm

The NPC range is supplied as standard with a sleeved battery pack, a 950mm green LED (fitted) and recessible white LED holder.

- Pre-Wired Unit
- Deep Discharge Protection
- Additional 3rd Pole Relay for Driver Protection
- Constant Current Charger
- High Temperature NiCd Cells
- Suitable for 57mm or Greater Apertures
- Awarded ENEC Certification
- Awarded BSI Kitemark

The NPC/3/TP57 is a 3 hour emergency lighting remote conversion pack complete with fitted cables for remote applications. It is designed to suit a very wide range of LED types and circuits by automatically adjusting the output LED current to provide the best match between the battery and the load, providing maximum illumination whilst ensuring battery duration.

There are 2 versions available -

Order Codes

NPC/3/TP57	3W to 80W that operate in the voltage range of 6 - 55 Volts forward
	Supplied as module, sleeved battery and charge LED for remote mounting
NPC/3/80/TP57	3W to 80W the operate in the voltage range of 6-80 Volts forward
	Supplied as module, sleeved battery and charge LED for remote mounting

Technical Details:

Mains Supply	230-240V AC 50/60 Hz	Max Ta & Tc	Ta - 50 °C - Tc - 70 °C
Power Rating	22mA $\lambda = 0.88$	Max Battery Temperature	55 °C
Duration	3 Hours	Battery Discharge Current	1000mA \pm 150mA
Recharge Period	24-Hours	Battery Cut-Off Voltage	2.5 Volts
Battery Size & Type	3.6V 4.5Ah NiCd Cells	Ingress Protection	IP20
Charge Current	200mA \pm 50mA	Module Dimensions (LxWxH)	208 x 47 x 32 (f/c197mm)
Overall Weight	0.68Kg (M-0.28 B-0.40)	Battery Dimensions (Lx \varnothing)	270 x 38

