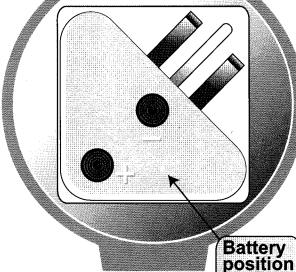


Simply Plug In And Re-charge

Can be charged up to 1500 times Costs only 0.5 pence per charge

Specification and instructions

- Rechargeable lantern battery plugs directly into any standard mains domestic socket.
- No separate mains charger required.
- •Plug rechargeable lantern battery into any standard mains domestic socket to begin charging.
- Charging time approx 10 hours when battery is fully charged unplug and fit into any lantern / torch that uses a PJ996 (4R25) 'disposable' lantern battery.
- ●Red LED is charging indicator- which remains on when charging.
- •This lantern battery is short circuit protected.
- Charging current control to prevent over charging.
- Ensure battery is completely dry before charging.
- Do not attempt to recharge this battery if it has been subjected to damage or shock.
- No attempt should be made to repair or open this sealed battery, there are no serviceable user parts inside.
- •This battery may become warm when charging, this is quite normal.
- •The UK300 is designed for indoor use and should not be exposed to extreme conditions and damp.
- Do not under any circumstances incinerate this battery.
- •This battery can be stored in any state of recharge.
- •For best performance it is recommended that you charge this battery before use.
- ●This is a Nickel Cadmium battery 4.8v 2000 (mAh) Input 230volts -50Hz output 6.3 volts-180 mA



Plug-in

recharge

and

PAT PENDING and DESIGN COPYRIGHT inside lantern

Inside

body

lantern

UNI-LITE INTERNATIONAL Ltd

7 Colemeadow Road North Moons Moat Redditch Worcestershire B98 9PB England

Tel 01527 584344 Fax 01527 584345

☐ Double insulated

Do not dispose of in refuse bin Do not incinerate this battery is re-cyclable

Please retain these instructions for future reference

UK 300

Conforms to: BS EN 60335-1:1995 & BS EN 60335-2-29:1997 BS1363 part 3:1995