



innovative and unique concept in lighting – an excellent stand-alone task lighting. An excellent solution for your home during power break-downs, load shedding and emergencies.

- Handy when electricity is not available
- Light weight) - can be carried around to light the dark pathways.
- Used for cooking, reading or general lighting
- Can be hung from a ceiling or carried outdoors for path lighting, workshop or farm work
- Zero maintenance
- Safe & environment friendly - no mercury, no harmful fumes or soot.
- Virtually unbreakable.
- Ideal lighting solution when coupled with a small 3W solar panel for charging the batteries.
- The running cost of such a system is nil. It can also be charged by a Mobile charger as well (through an adapter provided) from 230V



Power: 0.5 W
Life: Minimum 50,000 Hours
Luminous Efficacy: 80-100 lm/W
Solar Panel: 6V, 3 W
Alternate Charging: 220 Volts AC charger adapter
Battery: Li-ion
Autonomy (backup at full charge):24 Hr
Weight: <0.300 Kg (300 Grams !)
Size: Base 75x75mm, Height 150 mm
Durability: Virtually Unbreakable



Hassle-free charging

A **smallest 3 W (20cm x 20 cm)/ 6 W solar panel (20 cm x 40 cm)** for solar charging the batteries.

Almost Zero running cost

Running cost on direct AC supply charging is **Rs 0.40 per day** as compared to Re 1 per day for Kerosene lamp



Nokia mobile phone charger type adapter

Free Adapter is provided to charge directly from 230V AC supply using Nokia mobile phone charger



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