



Our 30w solar batten light offers the latest in solar lighting technology with the ability to connect multiple lights together to operate independently or together from one remote, or completely automatically by PIR sensor. A compact innovative design featuring high light output, programmable lighting modes, Lithium battery and PIR (movement) sensor. Simple plug and play installation. Waterproof connectors, solar panel mounting bracket and light mounting hardware included. A perfect solution for many indoor and outdoor applications such as shipping containers, carports, bus shelters, temporary shelters, street kiosks, camping, or any remote locations where mains power is a challenge.

Luminaire Height	Various
Lumen Output	4200 lm
LED Output	30W

FEATURES

- Exceptional light output - 120° beam angle
- Connect multiple lights together wirelessly to be operated by one remote control
- Programmable remote control included
- Tempered glass solar panel, 2.7m cable
- Solar panel mounting hardware included
- Fixed or suspended installation kit included
- IK10 Impact resistant lens and lamp body
- Built in PIR or external 2.4 GHz transmitter
- Day and night lighting modes - light operates during the day
- High quality inbuilt lithium - ion battery
- More than 5 nights light output
- 2 year warranty for faulty workmanship or component failure not influenced by external means

30W Solar Baten Light Specification



Applications

Bus shelters | Garage | Shipping Containers | Kiosks

Technical Data

Solar Panel Wattage	30W
LED Output	30W, Dimmable
Lumen Output	4200 lm
Battery Type	Lithium - ion
Battery Specifications	12.6V 10AH (126Wh)
Autonomy	> 5 Nights, setting dependent
Correlated Colour Temp (CCT)	4200K
Fixture Size	84 (l) x 68 (w) x 600 (h) mm
Light Source	120 x Samsung 2835
Recharge	6 hours
Mounting Height	Various
Mounting	Surface or suspension mounted
Finish	Moulded polycarbonate
Warranty Period	2 years
SKU	SLBATT030

Mode of Operation

PIR (movement) activated. Remote controlled ON/OFF. Dimmable 100% – 8% output. Connect multiple lights together to operate independently or together from one remote.