

INVO Solar Sign Light Pro

Introducing the INVO Solar Sign Light Pro, an ideal solution for illuminating signs and highlighting important areas in locations where mains electricity isn't available, or energy conservation is a priority. Powered entirely by sunlight, this solar powered lighting system offers reliable and environmentally friendly illumination, making it a sustainable option for a wide range of outdoor applications. Its simple installation means you can light up signs or points of interest without the hassle of extensive wiring or high energy costs. Designed with practicality and affordability in mind, our solar powered lighting system ensures that your signage remains visible, even in remote or off-grid locations.

Choosing solar power not only reduces your environmental footprint, but also provides long-term savings and requires minimal maintenance. Making it a smart investment for anyone seeking efficient and cost-effective outdoor lighting solutions.



- > High lumen to watt ratio
- > 50,000hrs LM/80
- > Over 4,000 cycles
- > Grade a Bifacial Solar PV Panel
- > High grade long life lithium battery
- > MPPT Smart Controller
- > Aluminum + stainless steel fixings (anti-rust)
- > Working Temperature: -20°C-65°C



*Procure Direct offers a 5 Year Limited Warranty for the INVO RX Solar Sign Light shall be free from defects in material and workmanship for up to five (5) years from date of shipment. This limited warranty covers all components when installed and operated according to PD instructions. Fixture suitable for ambient temperature from -10° to 50°. 3 year warranty on battery.

For more information, or to book your FREE audit,
call us on 01522 538212, email enquiries@involighting.co.uk
or visit us at www.involighting.co.uk

| Specification | INVO Solar Sign Pro 30 | INVO Solar Sign Pro 40 | INVO Solar Sign Pro 50 | INVO Solar Sign Pro 60 |
|-----------------|---|-----------------------------|-----------------------------|-----------------------------|
| Lumen Lm/W | 200lm/w | | | |
| Total Lumen | 3,000 | 4,000 | 5,000 | 6,000 |
| Battery | Lithium LIFEP04 12V 18Ah | Lithium LIFEP04 12V 23Ah | Lithium LIFEP04 12V 25Ah | Lithium LIFEP04 12V 30Ah |
| PV Panel | Bifacial 18V 45 watt Mono-crystalline Panel | | | |
| Charging Time | 6 Hours full charge | 6.5 Hours full charge | 7 Hours full charge | 7.5 Hours full charge |
| Material | Die Cast Aluminium | | | |
| LED Chips | Phillips | | | |
| Autonomy | 7 Nights | | | |
| Kelvin Options | 3000, 4000 and 5000k | | | |
| Colour / Finish | Black | | | |
| Option | Larger Battery Capacity | | | |