WHAT ARE LUMENS?

Lumen is the measure of light output from a lamp. So easy said: "What your eyes can see ". Watt says nothing about the amount of light, it is just the measure of power consumption (and therefore your energy bill). Intelligent Solar gives you the light output you know... But not the associated energy costs! 100% solar energy!



LUMEN IS THE MEASURE OF LIGHT OUTPUT FROM A LAMP. SO EASY SAID: "WHAT YOUR EYES CAN

WATTS SAYS NOTHING ABOUT THE AMOUNT OF LIGHT, IT IS JUST THE MEASURE OF POWER CONSUMPTION (AND THEREFORE YOUR ENERGY BILL)

SOLAR GIVES YOU THE LIGHT OUTPUT YOU KNOW ...

SOLAR ENERGY BUT NOT THE ASSOCIATED ENERGY COSTS!

SOLAR LAMPS WITH A HIGHER LIGHT OUTPUT

Solar lights up to 300 lumens

- No Electricity connection required
- Easy to connect
- Equipped with intelligent Solar Technology
- Green light
- Models with a standby mode, adjustable light beam etc.

BRIGHTNESS ADJUSTED AUTOMATICALLY

Note that the brightness will adapt to the power reserve in the battery. This guarantees 8 hours of light every night.





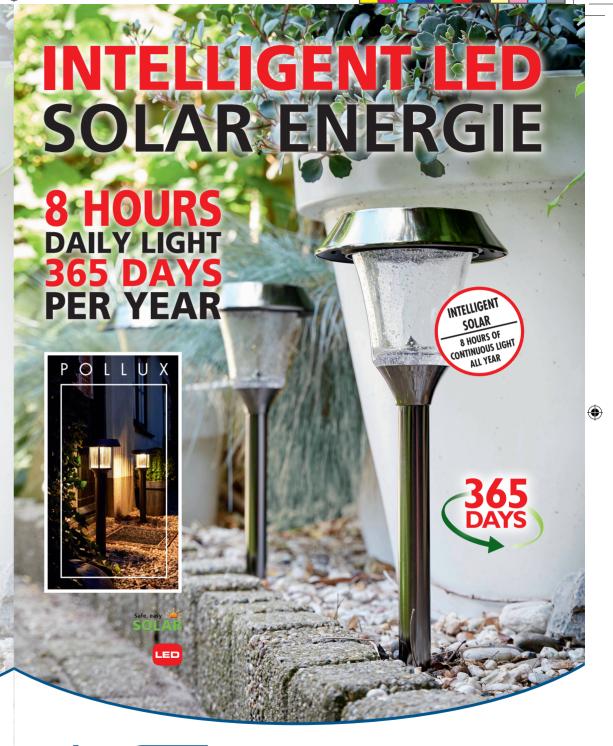






Intelligent Solar Leaflet UK

errors and omisions are excluded











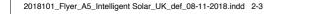












INTELLIGENT LED SOLAR ENERGIE

8 HOURS
DAILY LIGHT
365 DAYS
PER YEAR

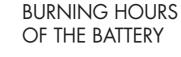








Solar powered lighting from Luxform Lighting is the fastest, safest and easiest way to add beauty and value to your home. Designed to be ecologically friendly, our solar lights require no household current to operate but gather their energy directly from the sun. All lamps of our - Luxform Intelligent LED Solar Series - are equipped with a self-thinking system, which distributes the stored energy evenly over the number of burning hours.



The battery is charged by the amount of (sun) light that the solar panel captures during a day. The light automatically switches on at dusk; the system of the light detects and calculates the battery capacity and always distributes this energy capacity evenly over 8 hours. This means that when the battery has less charge, the light will light less brightly, as it will adapt to the power reserve in the battery.

The big advantage: The lamp guarantees 8 hours of light every night, 365 days a year*!







