

SOLAR POWERED 4 LED

UP-DOWN WALL LIGHT

DAYLIGHT SENSOR | WARM WHITE





WEASEL

POWERplus® Weasel Solar powered 4 LED Up-Down Wall Light

Daylight sensor | Warm White

The POWERplus Weasel is a high quality 4-LED up|down wall light with a powerful 1.8W heat resistant glass solar cell.

During the day the Weasel will be charged by solar power and during night it will automatically illuminate a beautiful up and down light 4 LED warm white beam on the wall.

The integrated 18650 Li-Ion battery with a capacity of 1.200 mAh can be replaced after lifetime of the battery which makes this product more durable.



High quality LED lenses for beautiful lighting effect on the wall



Up-down warm white wall light



High quality heat resistant 1.8W glass monocrystalline solar cell



Replaceable 18650 Li-lon battery 3.7V / 1.200 mAh



Automatically on at dusk and off at daylight





Technical details:

Solar panel: 1.8W / 5V

Battery: Li-ion rechargeable 3.7V

18650 Li-lon 1.200mAh

Charging time in sun: 5 hours
Operating time: 8 hours
Light color: 3000K
Waterproof: IP54

Size: 17 x 11 x 6,3 cm