

## **PRODUCT NO.** 4965-030120

## DOTLUX LED solar wall light FLASHwall with sensor 3.5W 3000K



















- Solar lithium-ion battery light with motion sensor (2 selectable operating modes)
- Reliable and fast battery charging thanks to large SOLAR panel, also suitable for indirect light
- Particularly insect-friendly lighting thanks to warm white LEDs and motion sensor
- High-quality, splash-proof aluminum housing with weather-resistant powder coating
- Large, homogeneously designed light surface enables glare-free light distribution
- Easy alignment of the light thanks to adjustable stainless steel mounting bracket
- Includes rechargeable battery (replaceable) and mounting accessories
- Can also be used as a house number light with the house number set

## Motion sensor operating modes:

- A) 15% permanent light intensity after sunset, 100% light intensity on movement (duration 15 seconds)
- B) 0% light intensity after sunset, 100% light intensity on movement (duration 15 seconds)

SUCCESSION ARTICLE	-
WEIGHT IN KG	1.8
POWER CONSUMPTION IN WATTS	3,5
NET LUMINOUS FLUX IN LUMENS	250
LUMEN PER WATT	71

## Dimensions

length: 160mm width: 180mm height: 255mm

BEAM ANGLE	120°
PROTECTION CLASS (IP)	IP54
LIGHT COLOR	white

**SERVICE LIFE** approx. 30.000 h at 25°C

**COLOR TEMPERATURE IN KELVIN** 3000 **COLOR-RENDERING-INDEX** CRI > 82

MOTION SENSOR Infrared, 6-10m, 120°

**INRUSH CURRENT IN A** IK PROTECTION IKUE

**BATTERY RUNTIME** 3h at 100% / 20h at 15%

**LUMEN PER WATT** 71 PROTECTION CLASS **HOUSING COLOUR** gray **WARRANTY IN YEARS** 3 CAPACITIY OF BATTERY IN MAH 1500 ASSORTMENT Proline

**ENERGY EFFICIENCY CLASS ACCORDING TO EU REGULATION** 

not required 2019/2015

EC002892 **ETIM GRUPPEN-ID** 

**MATERIAL COVER** Plastic matt/satinized

NO DIM FUNCTION Yes

**COLOUR CONSISTENCY (MCADAM ELLIPSE)** 

IMPACT STRENGTH

**COVERING OF THE LUMINAIRE WITH** THERMALLY INSULATING MATERIAL

POSSIBLE

SDCM6

IK06

No



PULSE DURATION IN µS

**BEG FUNDING** 

Only relevant in Germany

ENERGIEEFFIZIENZKLASSE DER LICHTQUELLE EINER LEUCHTE

COLOUR OF LIGHT ADJUSTABLE

No