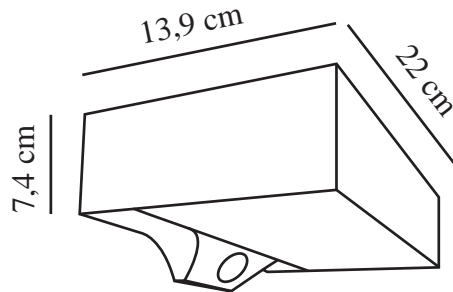


# MONAY SQUARE SOLAR | WALL LIGHT | BLACK

nordlux®

2518341003



Voltage (V): 5 Volt  
IP degree: IP44  
Class (Class 1, Class 2, Class 3):  
Class 3 (12V)  
Socket type: Solar LED – Non-  
replaceable light source  
Switch placement: Inside the  
fixture  
Parallel connection: False

Primary material: Plastic  
Secondary material: Plastic  
Colour of the cable: Black  
Length of the cable (cm): 100  
Surface material of the cable:  
Plastic  
Is the cable replaceable: True  
Suitable for Seaside: False

Colour: Black

Height (cm) : 7.4  
Width (cm): 22  
Lenght (cm): 22

EAN: 5704924023538  
TUN: 2427535  
Item Number: 2518341003  
Pcs Per Master Carton: 3


Sales Box Height (cm): 23  
Sales Box Width(cm): 15  
Sales Box Depth (cm): 8  
Sales Box Volume m³ : 0.0028  
Product net weight (kg): 0.52








Brightness of light (Lumen): 200  
Colour temperature (Kelvin): 3000  
Ra-value : 80  
Lifetime (hours): 30000  
Battery lasting time for each  
lumen: 200lm/3H; 20lm/18H  
Battery recharging 0%-100% (h):  
6  
Energy class: F  
Actual watt (W): 5


- Charged by sunlight (or the included USB-C cable) • Lights both up and down • Motion sensor turns light on
- With two sensor settings: on/off or on/dim • Long LED lifespan (30,000 hours)

Monay is a cordless, solar-powered wall lamp in a modern and streamlined design. The lamp charges by sunlight during the day and turns on when it detects motion during the night. You can choose between two sensor settings: off/on or from nightlight to full light when you walk by. Perfect for placing along the facade of your house or next to your front door to provide light when you get home – without having to fumble for a light switch. Easy installation with no cables needed. USB cable for fast charging included.


www.nordlux.com

  
**Nordlux**  
2518341003

**A**   
**B**   
**C**   
**D**   
**E**   
**F**   
**G** 

**F** 

**5**  
kWh/1000h

  
2019/2015