



Specifications Ledvance Smart+ WiFi  
LED Monitor Clip Sun@Home Black  
E27 2.5W 35lm - 822-850 Tunable  
White



[View Product](#)

## General Information

|                   |                                     |
|-------------------|-------------------------------------|
| SKU               | 244071                              |
| EAN               | 4058075575912                       |
| Brand             | Ledvance                            |
| Manufacturer Name | SUNATHOME MONITOR CLIP LAMP TW LEDV |

## Technical Information

|                             |                                        |
|-----------------------------|----------------------------------------|
| Wireless connection         | Wifi                                   |
| Ecosystem Compatibility     | Amazon Alexa, Google Home              |
| Lighting Control            | Wifi                                   |
| Technology                  | LED Integrated                         |
| Wattage                     | 2.5                                    |
| Dimmable                    | Dimmable with Wi-Fi                    |
| Colour Code                 | 922 Extra Warm White, 950 Cool White   |
| Colour temperature (Kelvin) | 2200 Extra Warm White, 5000 Cool White |
| Colour Rendering (Ra)       | 90-99                                  |
| Colour of Light             | White                                  |
| Light colour options        | Tunable White                          |
| Luminous Flux (Lumen)       | 35                                     |
| Luminous Efficacy (lm/W)    | 14                                     |
| Mounting Method             | Wall mounted                           |

Product Type Category

LED Decorative Lighting

## Fixture Information

Series

Sun@Home

## Dimensions

Length (mm)

450

Width (mm)

44

## Sensor Information

Type of sensor

No Sensor

## Why Any-lamp?



Order from the **largest lighting specialist** in Europe



**Customised** quotation



Up to **7 years warranty**



**Easy** return process

