



Specifications Emibig Wall Light Kido  
Steel White | Suitable for 1x G9 - Max  
8W



[View Product](#)

## General Information

|                      |               |
|----------------------|---------------|
| SKU                  | 259828        |
| EAN                  | 5907106013482 |
| Manufacturer Code    | 1533/K1       |
| Brand                | Emibig        |
| Manufacturer Name    | KIDO K1 WHITE |
| Budgetlight warranty | 5 Years       |

## Technical Information

|                          |                                 |
|--------------------------|---------------------------------|
| Technology               | Fixture with Socket             |
| Voltage (V)              | 220-240                         |
| Wattage                  | 8W                              |
| Dimmable                 | Dimmable with a Dimmable Bulb   |
| Suitable for             | G9                              |
| Including bulb           | No                              |
| Amount of bulbs required | 1                               |
| Maximum Wattage Rating   | 8                               |
| Tiltable                 | No                              |
| Mounting Method          | Wall mounted                    |
| Emergency Lighting       | No Emergency Unit               |
| Product Type Category    | Decorative Lighting with Socket |

## Fixture Information

|                       |       |
|-----------------------|-------|
| IP-rating             | IP20  |
| Colour of the Fixture | White |
| Housing               | Steel |
| Product Serie         | Kido  |

## Dimensions

|               |      |
|---------------|------|
| Length (mm)   | 200  |
| Width (mm)    | 130  |
| Height (mm)   | 200  |
| Diameter (mm) | 1200 |

## Sensor Information

|                |           |
|----------------|-----------|
| Type of sensor | No Sensor |
|----------------|-----------|

## Why Budgetlight?



Guaranteed **budget prices**



Up to **7 years warranty**



**Easy** return process



Long-life **LED solutions**

