

# MESSAGGIO BRACKET 1261 MM 5400 LM 830 IP20 I CL. DALI 57 W WHITE

DETAILED CARD



## TECHNICAL PARAMETERS

|   |      |
|---|------|
| <b>Rated power [W] - range:</b>                     | 57   |
| <b>Luminous flux of the luminaire [lm] - range:</b> | 5400 |
| <b>Luminous efficacy [lm/W]:</b>                    | 95   |
| <b>Electrical protection class:</b>                 | I    |
| <b>Colour temperature [K]:</b>                      | 3000 |
| <b>Diffuser material:</b>                           | PC   |
| <b>Diffuser type:</b>                               | OPAL |

## CHARACTERISTICS

Wall lamps from the Messaggio collection, available in a variety of colors and sizes, can create spectacular light and decorative compositions, designed according to the architect's individual concepts. The LED modules used in the lamps ensure a high level of energy efficiency. The steel, solid, yet visually delicate housing can be painted in the interior and exterior parts in two different RAL colors. The milky lampshade is made of impact-resistant polycarbonate.

Messaggio wall lamps also come in a version with DALI control, which allows you to adjust the value of the luminous flux.

## APPLICATION

Messaggio is a collection within which it is possible to create multicolor variants of lamps. In addition, the juxtaposition of their different versions - pendant, wall sconces and standing - allows you to create phenomenal light-decorative compositions, which will work well in places such as hotels, restaurants, art galleries, shopping malls, representative spaces, as well as private homes.

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## TECHNICAL PARAMETERS TABLE

|  |               |                            |                              |
|--|---------------|----------------------------|------------------------------|
| Index:                                       | 575679        | Diffuser type:             | OPAL                         |
| EAN:   | 5905963575679 | Colour of the body:        | white                        |
| Rated power [W] - range:                     | 57            | DIMM DALI:                 | yes                          |
| Luminous flux of the luminaire [lm] - range: | 5400          | Material of the body:      | Steel                        |
| Supply voltage [V]:                          | 220 - 240     | Dimensions (H/W/T/S) [mm]: | 128/1261/106                 |
| Frequency [Hz]:                              | 50-60         | Mounting dimensions [mm]:  | 340                          |
| Colour temperature [K]:                      | 3000          | Ingress protection:        | IP20                         |
| Luminous efficacy [lm/W]:                    | 95            | Working temperature [°C]:  | from -25 to +35              |
| Electrical protection class:                 | I             | Diode PCB material:        | aluminium                    |
| SDCM:  | ≤ 3           | Control:                   | yes                          |
| LED lifespan L70B50 [h]:                     | 99000         | Net weight [kg]:           | 3.840                        |
| LED lifespan L80B20 [h]:                     | 63000         | Warranty [years]:          | 5                            |
| LED lifespan L90B10 [h]:                     | 31000         | Category type:             | architectural                |
| Beam angle [°]:                              | 116 x 58      | Category of application:   | architectural                |
| Light distribution type:                     | open space    | CE certificate:            | <a href="#">208/2023</a>     |
| Efficiency of the luminaire:                 | 0.67          | Manual:                    | <a href="#">Download PDF</a> |
| Diffuser material:                           | PC            | Plik LDT:                  |                              |

Card creation date: 02 January 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. \* Parameter tolerance is +/- 10%

 This product is a subject to electric and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 208/2023