MESSAGGIO STANDING 1246 MM 1900 LM 840 IP20 I CL. DALI SWITCH 23 W RAL2004 RAL4003

DETAILED CARD





TECHNICAL PARAMETERS

Light source: LED; moduł LED

Rated power of the luminaire [W]*: 23

 Luminous flux [Im]*:
 max 4500

 Frequency [Hz]:
 50 - 60; 50-60

Electrical protection class:

Colour temperature [K]: 2700; 3000; 4000

 LED lifespan L70B50 [h]:
 99000

 LED lifespan L80B20 [h]:
 63000

 LED lifespan L90B10 [h]:
 31000

CHARACTERISTICS

The Messaggio collection, designed by Dorota Koziara, includes standing lamps the first of their kind in the brand's portfolio. Their minimalist form and the option of color personalization provide a wide range of arrangement possibilities. Lamps based on LED module technology, provide a high level of energy efficiency. The steel, solid yet visually delicate housing can be painted in the inner and outer parts in two different RAL colors. The milky lampshade is made of impact-resistant polycarbonate.

Messaggio standing lamps are available with DALI control, which allows 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 that will work well in places such as hotels, restaurants, art galleries, shopping malls, representative spaces, as well as private homes.



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DETAILED CARD

TECHNICAL PARAMETERS TABLE

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х
LED; moduł LED
23
max 4500
220 - 240
50 - 60; 50-60
1
2700; 3000; 4000
≤3
99000
63000
31000
116 x 58
open space
PC

Diffuser colour:	mleczny
Material of the body:	stal
Colour of the body:	max czarny
Dimensions (H/W/T/S) [mm]:	280/1246; 300/1807
Ingress protection:	IP20
Mounting version:	Stojąca
Working temperature [°C]:	od -25 do +35
Diode PCB material:	aluminium
DIMM DALI:	yes
Control:	tak
Cable length [m]:	3
Net weight [kg]:	5.760; 7.800
Warranty [years]:	5
Category type:	architectural
Category of application:	architectural
CE certificate:	212/2023
Manual:	Download PDF

Card creation date: 18 July 2023



