

Gada

table lamp



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Versions



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table lamp

1. Product overview

Metallic table lamp designed for task, general, or accent lighting. The integrated LED is concealed in the upper section, projecting light upward onto the inner surface of the shade, which reflects it downward to provide indirect illumination on desks, or lighting work surfaces. Shade customizable with textured vinyl finishes, including concrete, wood, or marble effects. Equipped with an On/Off switch located at the base.



2. Finishes and Materials



Shade:
74 White

Textured vinyl shade:
50 Marble
51 Concrete
52 Wood

3. Light Source & Dimming

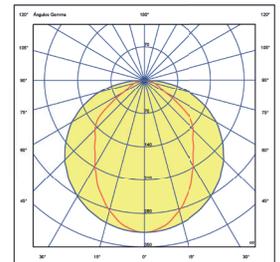
Lamping

LED 22W (3000K / Ang. 90° / >90 CRI / 500mA)
230V / Typ* 3150 lumens
On/Off switch on the base
*Integrated LED module (included).

4. Photometric Data and Technical Information

Photometric data corresponds to the output of each individual lamp. Access to photometric files in download area.

2D / 3D / BIM Files available. Access to files in download area here.



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6. Ordering Codes

Lamping

LED 22W (3000K / Ang. 90° / >90 CRI / 500mA)

230V / Typ* 3150 lumens

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Finishes:

Shade:

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Textured vinyl shade:

50 Marble

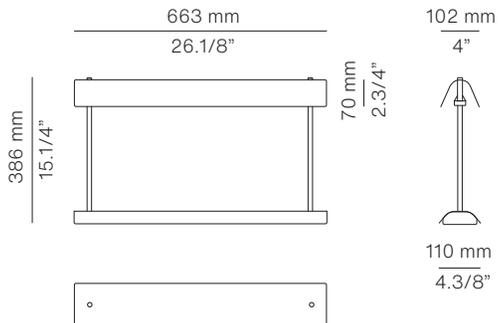
51 Concrete

52 Wood



Drawing

GAD_3927



Mounting

Table lamp.

Finish Body

White

Marble

Concrete

Wood

Ordering Code

GAD_3927_74M

GAD_3927_50M

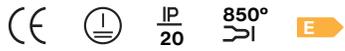
GAD_3927_51M

GAD_3927_52M

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7. Certifications & Standards



Warranty: 2 years
100% made in Spain

8. Maintenance & Cleaning

Our lighting fixtures are crafted with high-quality materials and finishes to ensure durability and timeless elegance. To maintain their original beauty, please follow these care recommendations:

1. Regular cleaning: Dust the fixture regularly using a soft, dry microfiber cloth to prevent buildup.
2. For deeper cleaning: If necessary, use a slightly damp cloth with clean water. Always dry the surface immediately with a dry cloth.
3. Avoid harsh products: Do not use alcohol, abrasive cleaners, solvents, or detergents, as they may damage the finish and alter the appearance.

In case of failure, LEDs can be easily replaced.