Mood
table lamp

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Versions

MOO_4067
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1. Product overview

Metallic table lamp for accent or ambient lighting, featuring a circular metal shade with folded edges that conceal the integrated LED strip, providing soft indirect illumination.
The shade attaches magnetically to an adjustable arm, allowing forward or backward positioning and 90° vertical rotation for optimal light direction.
Equipped with a push-button dimmer on the cord and a universal plug.

2. Finishes and Materials
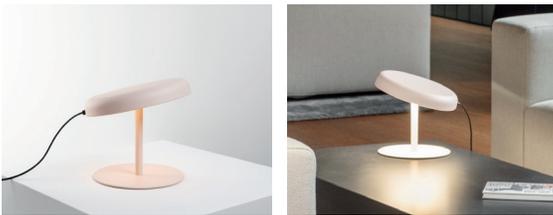
Shade: 74 White
　　　　 91 Nude

Body: 74 White
　　　　 91 Nude

3. Light Source & Dimming

Lamping
LED 19W (2700K / Ang. 120° / >80 CRI / 24V)
100V - 240V / Typ* 1800 lumens
*Integrated LED module (included).
Push button dimmer on the cord.
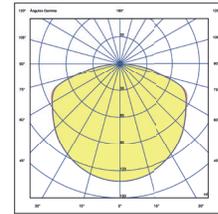Universal plug.
Direct or indirect light.

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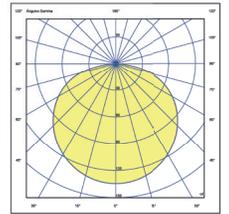## 4. Photometric Data and Technical Information

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.
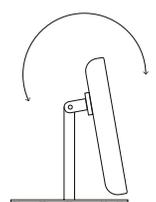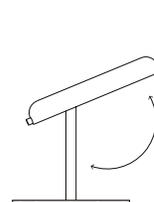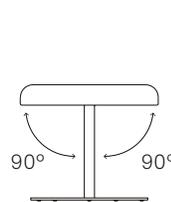
White finish

Nude finish

5. Functionality

Possible shapes: Its magnetic system allows the shade to be positioned facing up or facing down with ease, while the table support enables a 90° vertical rotation of the shade.

90°   90°

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6. Ordering Codes

Lamping
LED 19W (2700K / Ang. 120º / >80 CRI / 24V)
100V - 240V / Typ* 1800 lumens
*Integrated LED module (included).
Push button dimmer on the cord.
Universal plug.

Finishes:
Shade:
74 White
91 Nude

Body:
74 White
91 Nude

Drawing	Mounting	Finish Sahde	Finish Body	Ordering Code
MOO_4067	Table lamp.	White	White	MOO_4067_7474W
		Nude	Nude	MOO_4067_9191W
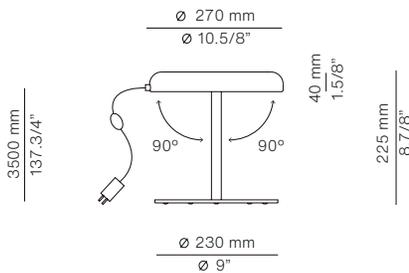
Ø 270 mm
Ø 10.5/8"

40 mm
1.5/8"

225 mm
8.7/8"

3500 mm
137.3/4"

90°   90°

Ø 230 mm
Ø 9"

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7. Certifications & Standards

CE ▣ IP20 960° ᴅ᷉ᴵ ▁▂▃▄▅ **F** ▶

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.