

Bols

suspension lamp



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Versions



4025X
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1. Product overview

Outdoor suspension lamp with an aluminium structure and a polyethylene shade, designed for ambient lighting.

Features integrated dimmable LED and adjustable height.

Finished with a double-layer coating for high resistance to corrosion and maritime environmental conditions.



2. Finishes and Materials



Shade: Polyethylene

Body: 55 Beige

3. Light Source & Dimming

Lamping

LED 10W (2700K / Ang. 120° / >90 CRI)

230V / Typ* 870 lumens

*Integrated LED module (included).

Dimming options:

Standard: TRIAC

Optional: DALI, CASAMBI

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4. Recommended use & Installation height

Suitable for general lighting, as well as for direct illumination above dining tables, countertops, bars, or desks. We **recommend positioning** the light source approximately **85 cm above the surface**. For more accurate information, refer to the photometric report.

5. Ordering Codes

Lamping

LED 10W (2700K / Ang. 120° / >90 CRI)
230V / Typ* 870 lumens
*Integrated LED module (included).

Finishes
55 Beige



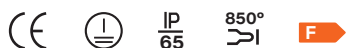
DIM: TRIAC (Optional DALI, CASAMBI)

Drawing	Mounting	Setting	Finish Body	Ordering Code
<p>BOL_4025X IP 65</p> <p>Front view dimensions: Total height 285 mm (11 1/4"), mounting arm diameter 205 mm (8 1/8"), base diameter 40 mm (1 5/8"), base width 800 mm (31 1/2").</p> <p>Top view dimensions: Outer diameter 350 mm (13 3/4"), inner diameter 800 mm (31 1/2").</p>	Suspension lamp with surface canopy.	Outdoor	Beige	BOL_4025X_55W

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6. Certifications & Standards



Warranty: 2 years

100% made in Spain

7. 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.