

Aro

suspension lamp



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Versions



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ARO_R40S1M1L
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ARO_3542S + Vegetation KIT
ARO_3543S + Vegetation KIT
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Aro

suspension lamp

1. Product overview

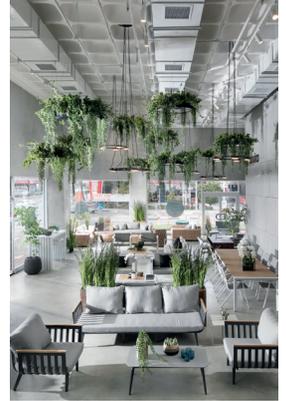
Contemporary metallic suspension lamp with 5 or 7 circular, adjustable heads and acrylic diffusers, designed to provide direct lighting, adjustable for optimal light direction.

Each head rotates up to 106° and the lamp can be mounted with all heads facing up or all heads facing down, offering flexibility in light distribution and design.

0–10V dimmable.

Composition ARO R40S1M1L: luminaires are independently dimmable on two circuits and can be mounted with heads facing up or down.

Vegetation Kit available (not waterproof). Max. load: 30 kg.



2. Finishes and Materials



26 Black

3. Light Source & Dimming

Lamping per head:

LED 10W (2700K / Ang. 85° / >90 CRI / 24V) 100V - 277V / Typ* 1106 lumens

*Integrated LED module (included).

Dimming options:

Standard: 0-10V

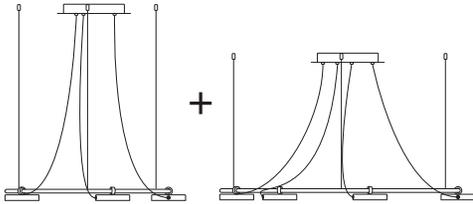
Optional: TRIAC, DALI, CASAMBI

Aro

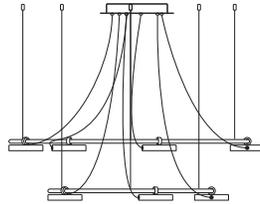
suspension lamp

4. Functionality & Accessories

Available sizes:



Possible compositions:



Rotating heads (106°):

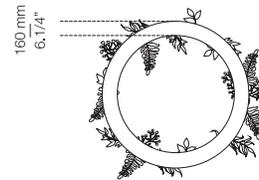
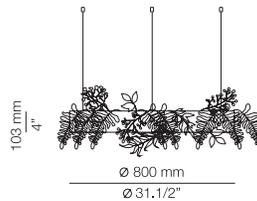


Accessory:

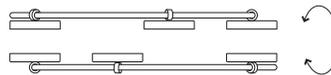
Vegetation KIT with artificial greenery included.

Not waterproof. Maximum 30 kg.

Code: 123815262



The lamp can be mounted with all heads facing up or all heads facing down.



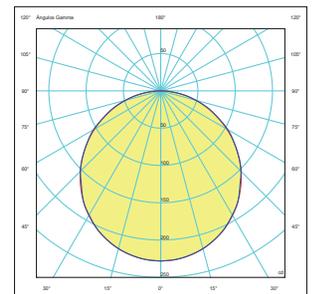
5. Recommended use & Installation height

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.

6. 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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7. Ordering Codes

Lamping 3542S

LED 5x10W (2700K / Ang. 85° / >90 CRI / 24V)

100V - 277V / Typ* 5x1106 lumens

*Integrated LED module (included).

Accessory: Vegetation KIT with artificial greenery.

Canopy: Surface

DIM: 0-10V (Optional TRIAC, DALI, CASAMBI)

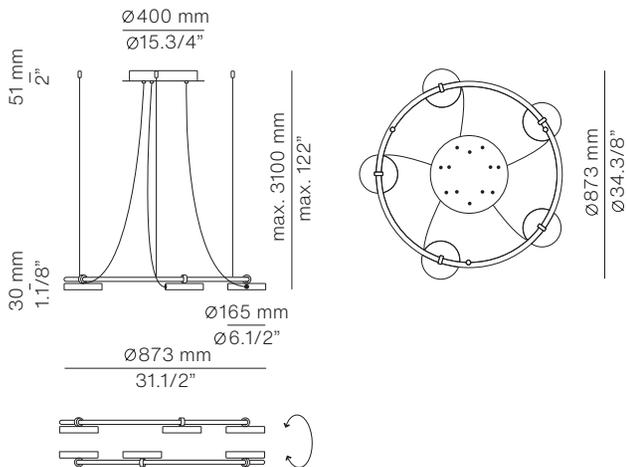
Finishes

26 Black



Drawing

ARO_3542S



Mounting

Surface mounted.
Driver in the canopy.

Finish Body

Black

Ordering Code

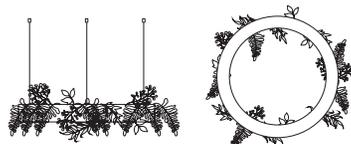
ARO_3542S_2626W

Vegetation KIT Ordering Codes:

Artificial greenery included.

Not waterproof. Maximum 30 kg.

Black 123815262



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7. Ordering Codes

Lamping 3543S

LED 7x10W (2700K / Ang. 85° / >90 CRI / 24V)

100V - 277V / Typ* 7x1106 lumens

*Integrated LED module (included).

Accessory: Vegetation KIT with artificial greenery.

Canopy: Surface

DIM: 0-10V (Optional TRIAC, DALI, CASAMBI)

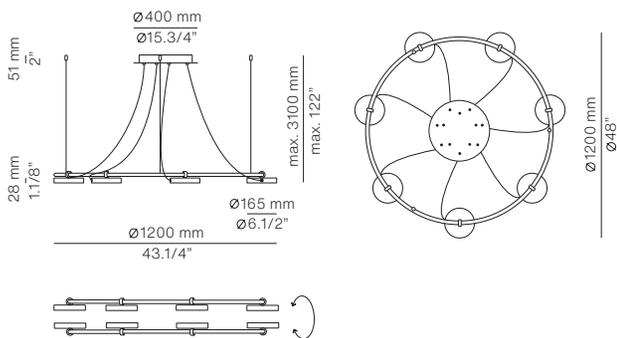
Finishes

26 Black



Drawing

ARO_3543S



Mounting

Surface mounted.
Driver in the canopy.

Finish Body

Black

Ordering Code

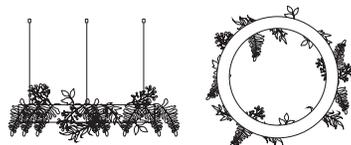
ARO_3543S_2626W

Vegetation KIT Ordering Codes:

Artificial greenery included.

Not waterproof. Maximum 30 kg.

Black 123815262



More information about Aro + Vegetation KIT [here](#).

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7. Ordering Codes

Lamping R40S1M1L

LED 12x10W (2700K / Ang. 85° / >90 CRI / 24V)

100V - 277V / Typ* 12x1106 lumens

*Integrated LED module (included).

Canopy: Surface

DIM: 0-10V (Optional TRIAC, DALI, CASAMBI)

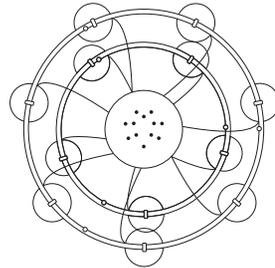
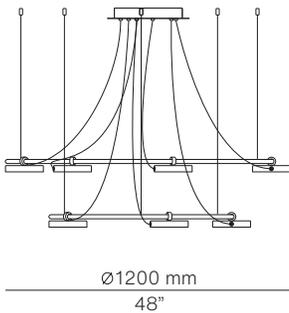
Finishes

26 Black



Drawing

ARO_R40S1M1L



Mounting

Surface mounted.
Driver in the canopy.

Finish Body

Black

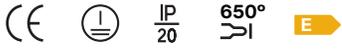
Ordering Code

ARO_R40S1M1L_2626W

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8. Certifications & Standards



Warranty: 2 years

100% made in Spain

9. 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.