



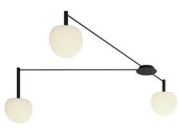
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Versions:



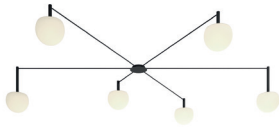
CIR_R30S1S1M
CIR_R12R1S1M
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CIR_R30S2S1M
CIR_R12R2S1M
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CIR_R30S2S2M
CIR_R12R2S2M
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CIR_R30S4S2M
CIR_R12R4S2M
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Circ

ceiling light

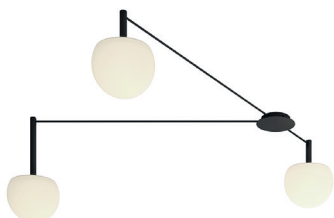
1. Product overview

Metallic ceiling light offering soft, diffused illumination through satin-finished opal glass shades that emit a warm ambient glow. Each shade is suspended from a metal rod, available in two height options, and features an adjustable cable length, allowing for flexible arrangement from a single ceiling point and enabling multiple composition styles.

The lamp is compatible with two canopy formats:
A large 300 mm canopy, which houses the integrated drivers.
A compact 120 mm canopy, which requires remote drivers and installation in a dropped ceiling with a Ø 50 mm drill hole.



2. Finishes and Materials



Shade: Glass

Canopy: 26 Black

Body: 26 Black

3. Light Source & Dimming

Lamping per head:

LED 6,2W (Ang. 120° / >90 CRI / 350mA) 230V / 2700K / Typ* 725 lumens

*Integrated LED module (included).

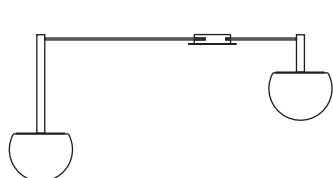
Dimming options:

Standard: TRIAC

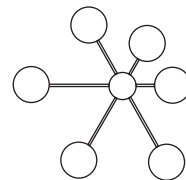
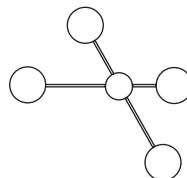
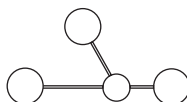
Optional: DALI, CASAMBI

4. Functionality & Accessories

Versions and sizes available for projects. Consult our offices.



Possible compositions:



5. Installation

Surface canopy



Compact canopy with remote driver

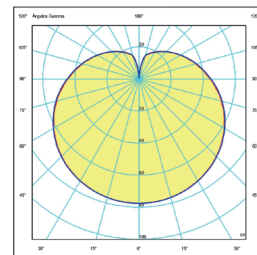


Ø 50 mm drill in
dropped ceiling

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.



7. Ordering Codes

Lamping R30S1S1M / R12R1S1M

LED 2x6,2W (Ang 120°/ >90 CRI / 350mA) 230V
2700K / Typ* 2x725 lumens

Canopy: Single

DIM: TRIAC (Optional DALI, CASAMBI)

Finishes

Canopy: 26 Black Body: 26 Black



Drawing	Mounting	Finish Canopy	Finish Body	Ordering Code
CIR_R30S1S1M	Surface mounted. Driver in the canopy.	Black	Black	CIR_R30S1S1M_2626W
CIR_R12R1S1M	Surface mounted. Compact canopy. Remote driver Ø 50 mm drill	Black	Black	CIR_R12R1S1M_2626W

7. Ordering Codes

Lamping R30S2S1M / R12R2S1M

LED 3x6,2W (Ang 120° / >90 CRI / 350mA) 230V
2700K / Typ* 3x725 lumens

Canopy: Single

DIM: TRIAC (Optional DALI, CASAMBI)

Finishes

Canopy: 26 Black Body: 26 Black



Drawing	Mounting	Finish Canopy	Finish Body	Ordering Code
CIR_R30S2S1M	Surface mounted. Driver in the canopy.	Black	Black	CIR_R30S2S1M_2626W
CIR_R12R2S1M	Surface mounted. Compact canopy. Remote driver Ø 50 mm drill	Black	Black	CIR_R12R2S1M_2626W

7. Ordering Codes

Lamping R30S2S2M / R12R2S2M

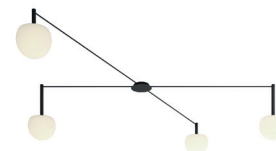
LED 4x6,2W (Ang 120°/ >90 CRI / 350mA) 230V
2700K / Typ* 4x725 lumens

Canopy: Single

DIM: TRIAC (Optional DALI, CASAMBI)

Finishes

Canopy: 26 Black Body: 26 Black



Drawing	Mounting	Finish Canopy	Finish Body	Ordering Code
CIR_R30S2S2M	Surface mounted. Driver in the canopy.	Black	Black	CIR_R30S2S2M_2626W
CIR_R12R2S2M	Surface mounted. Compact canopy. Remote driver Ø 50 mm drill	Black	Black	CIR_R12R2S2M_2626W

Circ

ceiling light

7. Ordering Codes

Lamping R30S4S2M / R12R4S2M

LED 6x6,2W (Ang 120° / >90 CRI / 350mA) 230V
2700K / Typ* 6x725 lumens

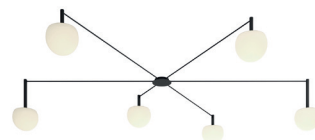
Canopy: Single

DIM: TRIAC (Optional DALI, CASAMBI)

Finishes

Canopy:
26 Black

Body:
26 Black



Drawing	Mounting	Finish Canopy	Finish Body	Ordering Code
CIR_R30S4S2M	Surface mounted. Driver in the canopy.	Black	Black	CIR_R30S4S2M_2626W
CIR_R12R4S2M	Surface mounted. Compact canopy. Remote driver Ø 50 mm drill	Black	Black	CIR_R12R4S2M_2626W

8. Certifications & Standards

CIR_3820R     

CIR_3820S     

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.