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# Compass

wall light

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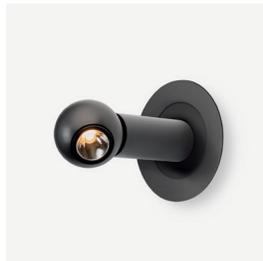
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## Versions



4070S  
Page 4

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wall light

## 1. Product overview

Metallic reading wall light with a circular rotating head designed for both reading and ambient lighting.

The head rotates up to 145° horizontally, allowing for direct reading light or indirect ambient illumination.

Driver included. Non dimmable.



## 2. Finishes and Materials



26 Black  
55 Beige  
59 Terracotta

## 3. Light Source & Dimming

### Lamping

LED 3W (Ang. 38° / >90 CRI / 350mA) 120V

2700K / Typ\* 285 lumens

3000K / Typ\* 367 lumens

\*Integrated LED module (included).

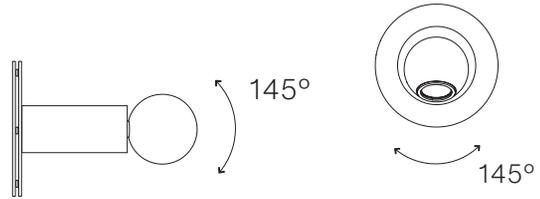
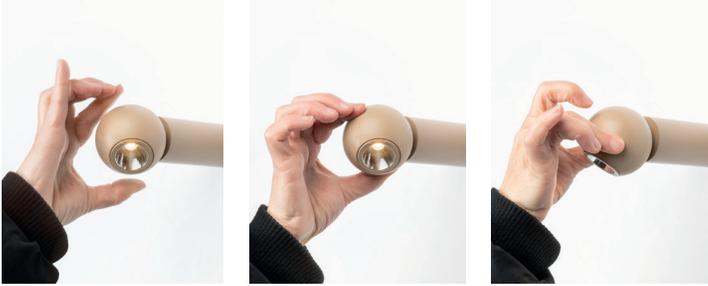
Non dimmable

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## 4. Functionality & Accessories

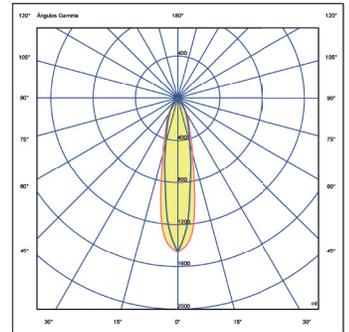
**Flexibility:** The circular head can rotate 145° horizontally.



## 5. 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 3W (Ang. 38° / >90 CRI / 350mA) 120V

2700K / Typ\* 285 lumens

3000K / Typ\* 367 lumens

\*Integrated LED module (included).

Non dimmable

### Finishes

26 Black

55 Beige

59 Terracotta



Drawing	Mounting	Finish Body	Ordering Code 2700K	Ordering Code 3000K
<p>COM_4070S</p>	<p>Wall light Surface mounted</p>	Black	COM_4070S_26W	COM_4070S_26M
		Beige	COM_4070S_55W	COM_4070S_55M
		Terracotta	COM_4070S_59W	COM_4070S_59M

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## 7. Certifications & Standards



Warranty: 2 years  
100% made in Spain

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## 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.