

Shapes

wall light

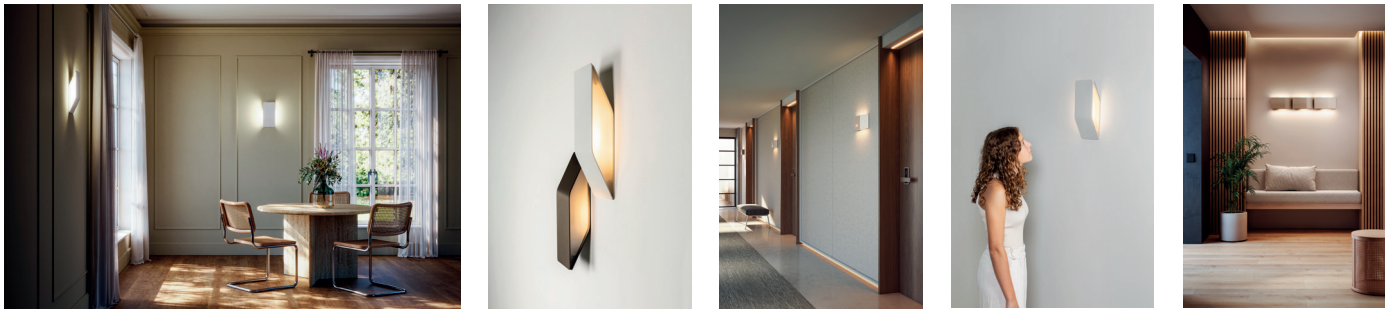


Table of contents

1. Product overview	Page 2
2. Finishes and materials	Page 2
3. Light Source & dimming	Page 2
4. Functionality	Page 3
5. Photometric data and technical information	Page 3
6. Ordering codes	Page 4
7. Certifications & standards	Page 5
8. Maintenance & Cleaning	Page 5

Versions



SHA_4100
Page 5

Shapes

wall light

1. Product overview

Metallic wall-mounted lamp designed for accent or ambient lighting, providing both direct and indirect illumination.
Optional laser-cut signage. Minimum order quantity: 5 units.



2. Finishes and Materials



Body:

74 White
94 Champagne
87 Bronze

3. Light Source & Dimming

Lamping (Indoor and bathroom, version with glass shade):

LED 10W (2700K / Ang. 120° / >90 CRI / 350mA) 230V / Typ* 870 lumens

*Integrated LED module (included).

Dimming options:

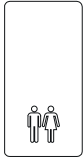
Standard: TRIAC

Optional: DALI

Shapes

wall light

4. Functionality



345



Optional laser-cut signage
Minimum order 5 units

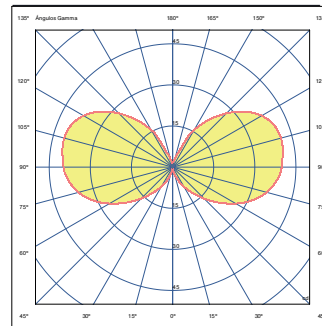
5. Photometric Data and Technical Information

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](#)



Shapes

wall light

6. Ordering Codes

Lamping 4100

LED 10W (2700K / Ang 120° / >90 CRI / 350mA)

230V / Typ* 870 lumens

DIM: TRIAC (Optional DALI)

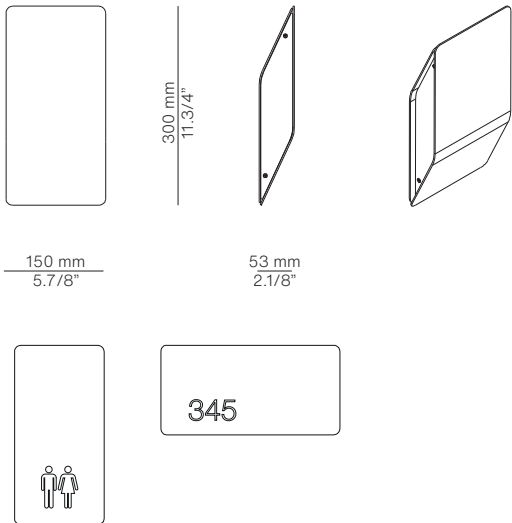
Finishes:

74 White

94 Champagne

87 Bronze

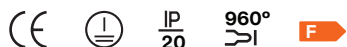


Drawing	Mounting	Finish Body	Ordering Code
SHA_4100	Wall light Surface Mounted	White	SHA_4100_74W
		Bronze	SHA_4100_87W
		Champagne	SHA_4100_94W

Shapes

wall light

7. Certifications & Standards



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.