

Volta

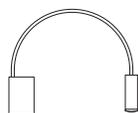
wall light



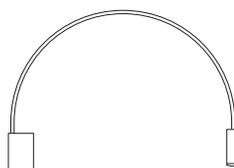
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Versions



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1. Product overview

Metallic wall-mounted lamp with a curved arm and cylindrical aluminium head. The arm swivels 180°.

Equipped with a PMMA lens diffuser (60° beam angle) and integrated LED.

Optional embedded aluminium optic lens with a 30° beam angle for focused light.

Available in two sizes: 368 mm and 623 mm.

Optional cord and plug with on/off switch (1400 mm cable length), or integrated on/off switch in the canopy.



2. Finishes and Materials



Body & Head: 26 Black & 61 Satin Gold
26 Black
74 White
87 Bronze (Only 3530 version)

3. Light Source & Dimming

Lamping

LED 6,2W (Ang. 60° / >90 CRI / 350mA) 100V - 240V

2700K / Typ* 725 lumens

3000K / Typ* 763 lumens

*Integrated LED module (included).

Dimming options:

Standard: NON DIMMABLE

Optional: TRIAC, DALI, CASAMBI

Optional optic lens: embedded aluminium optic lens 30°.

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4. Functionality & Accessories

Two possible optic lenses

Standard configuration provides acrylic optic. It provides diffuse, uniform illumination and is visible as a decorative light line when viewed from the side. With a **60° beam angle**.

Optional architectural optic conceals the LED source within a conical aluminium lens. It projects light exclusively downward (no lateral emission), with a **30° beam angle**.



Standard
Acrylic optic lens
60° beam angle



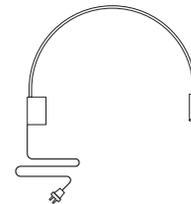
Optional
Optic lens
30° beam angle

Accessory: Optional cord & plug with on/off switch. 1400 mm cable length.

Code: 123530260 KIT A-3530



Optional switch on the base available upon request.

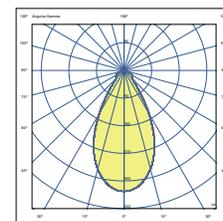


5. Photometric Data and Technical Information

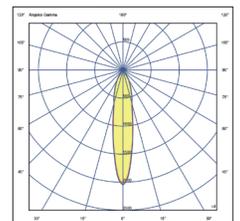
Photometric data corresponds to the output of each individual lamp. Access to photometric files in download area.

2D / 3D / BIM Files available. Access to files in download area here.

Optic lens 60°



Optic lens 30°



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6. Ordering Codes

Lamping 3530

LED 6,2W (Ang. 60° / >90 CRI / 350mA) 100V - 240V
 2700K / Typ* 725 lumens
 3000K / Typ* 763 lumens
 *Integrated LED module (included).

DIM: NON DIMMABLE

(Optional: TRIAC, DALI, CASAMBI)

Accessory: cord & plug with on/off switch
 (Code: 213530260 KIT A-3530)

Optional optic lens: embedded aluminium
 optic lens 30°.

Finishes

Body / Head:
 26 Black / 61 Satin Gold

Body & Head:
 26 Black
 74 White
 87 Bronze



Drawing	Finish Body	Finish Head	Ordering Code 2700K	Ordering Code 3000K
	Black	Black	VOL_3530_2626W	VOL_3530_2626M
	Black	Satin Gold	VOL_3530_2661W	VOL_3530_2661M
	White	White	VOL_3530_7474W	VOL_3530_7474M
	Bronze	Bronze	VOL_3530_8787W	VOL_3530_8787M

Lens Ordering Codes:

One 30° embedded lens per head

Black	1 unit of 123530263
Satin Gold	1 unit of 123530613
Bronze	1 unit of 123530873
White	1 unit of 123530713

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6. Ordering Codes

Lamping 3531

LED 6,2W (Ang. 60° / >90 CRI / 350mA) 100V - 240V
 2700K / Typ* 725 lumens
 3000K / Typ* 763 lumens
 *Integrated LED module (included).

DIM: NON DIMMABLE

(Optional: TRIAC, DALI, CASAMBI)

Accessory: cord & plug with on/off switch
 (Code: 213530260 KIT A-3530)

Optional optic lens: embedded aluminium
 optic lens 30°.

Finishes

Body / Head:
 26 Black / 61 Satin Gold

Body & Head:
 26 Black
 74 White



Drawing	Finish Body	Finish Head	Ordering Code 2700K	Ordering Code 3000K
VOL_3531 	Black	Black	VOL_3531_2626W	VOL_3531_2626M
	Black	Satin Gold	VOL_3531_2661W	VOL_3531_2661M
	White	White	VOL_3531_7474W	VOL_3531_7474M

Lens Ordering Codes:

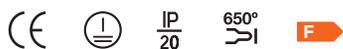
One 30° embedded lens per head

Black	1 unit of 123530263
Satin Gold	1 unit of 123530613
Bronze	1 unit of 123530873
White	1 unit of 123530713

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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.