

Fort Knox Wall LED Mini

Designed by Philippe Starck, 2022



25W - 1704lm - 2700K - CRI> 90 - Beam° 33

Compact wall-mounted luminaire emitting indirect light. Die-cast aluminium alloy body with a hand-polished finish protected by transparent liquid paint, or powder-coated. Wall support in injected aluminium, designed for both horizontal and vertical adjustment up to 10 mm to ensure precise installation on any surface. Integrated electronic driver and high-efficiency LED lens with opal diffuser for controlled, homogeneous light distribution. Built-in spirit level for accurate alignment.

Fort Knox Wall Mini distils Philippe Starck's original design into an even smaller, more discreet form without sacrificing performance. A pure square that radiates warm, indirect light, it demonstrates how minimal dimensions can deliver maximum effect. The luminaire integrates a specially engineered LED lens and driver, ensuring efficiency and total light control with a deep ceiling washer effect, while its matt-black top section reduces reflections for greater visual comfort. Compact yet powerful, Fort Knox Wall Mini adapts naturally to both residential and contract spaces.

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Mounting instructions [↓ PDF](#)

Photometric Files

LDT / IES [↓ ZIP](#)

Technical Drawings

2D [↓ ZIP](#)

3D [↓ ZIP](#)

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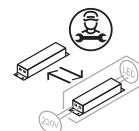
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Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class G



Replaceable (LED only) light source by a professional



Replaceable control gear by a professional

Main specifications

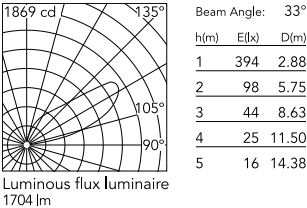
EAN	8424229006261
Mounting	Wall surface
Environments	Indoor dry location
Light source type	LED
Light sources included	Yes
LED type	Power LED
Number of lamps	1
Power (W)	25
System power (W)	27
Source flux (lm)	2329
Lumen Output (lm)	1704

Physical

Colour	Polished Aluminium
Orientation	Fixed
Net weight (kg)	0.6
Package volume (m3)	0.01
IP internal	20



Schematic light drawing



Photometric

Lighting type	Indirect
Light distribution	Asymmetric
CCT (K)	2700
CRI>	90
LED Life / Failure Ratio	L80B50>50.000h (Tc=85°C)
Beam angle C0-180 (°)	33
Beam angle C90-270 (°)	88
Extreme cut off	No
UGRL	<16

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	220-240
Forward voltage (V)	34.5
LED current (mA)	700
Power supply	Integrated
Dimmable	No
Power supply type	Non Dimmable
Dimming interface	Remote Dimmable (Dimmer Not Included)