

FORT KNOX WALL LED

DESIGNED BY PHILIPPE STARCK



LIGHT SOURCE
POWER LED
32W
2896 lm
3000K/CRI 90
3256 lm
4000K/CRI 90

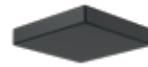


NEW
LIGHT SOURCE
POWER LED
25W
1985 lm
3000K/CRI 90
2133 lm
4000K/CRI 90

40 White
40 Blanco

05 Polished Aluminium
05 Aluminio Pulido

14 Black/RAL 9005
14 Negro



Description

Luminaire for wall application designed for indirect lighting.

Die-cast aluminium alloy body with hand polished finish and protected with transparent liquid paint, or powder-coated white or matt black.

Wall support made in injected aluminium. Thanks to its innovative design, this holder allows both horizontal and vertical regulation up to 10 mm, ensuring a perfect installation on any type of surface. Additionally, this product includes a spirit level, allowing a perfect luminaire calibration.

Reflectors

Thanks to its adapted design, the asymmetrical lens allow luminaire's maximum efficiency and optimal light distribution.

Power Supply

Non Dimmable, Dimmable 1-10V or Dimmable Dali power source incorporated in the luminaire body.

Additional Information

IP20 protection grade.
Insulation class I.

Standard Compliance and Quality Marks

EN60598-1 European Technical Standards and any subsequent additions.

Descripción

Luminaria de pared para luz indirecta.

Cuerpo realizado en aleación de aluminio inyectado a presión con acabado pulido a mano y protegido por pintura líquida transparente o barniz en polvo de color blanco o negro mate.

Soporte de pared realizado en aluminio inyectado. Gracias a su novedoso diseño, este soporte permite la regulación tanto en horizontal como en vertical de hasta 10 mm, garantizando una perfecta instalación sobre cualquier superficie. Además, el producto incorpora un nivel de burbuja que permite una perfecta calibración de la luminaria.

Reflectores

Lente asimétrica que gracias a su diseño adaptado, permite una eficiencia de la luminaria máxima además de una distribución óptima de la luz.

Unidades de Alimentación

Fuente de alimentación No Dimmable, Dimmable 1-10V o Dimmable Dali incorporada en el cuerpo principal de la luminaria.

Información Adicional

Índice de protección IP20.
Clase de aislamiento I.

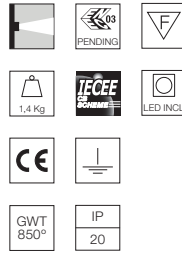
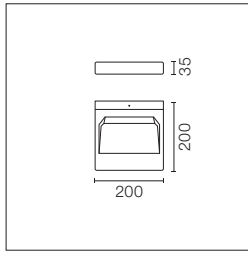
Cumplimiento de Normativa y Marcas de Calidad

Luminaria conforme con la Normativa Técnica Europea EN60598-1 y partes segundas.

FORT KNOX WALL LED

Fort Knox Wall LED

Light Source: Power LED 32W - 2896 lm - 3000K/CRI 90 / 32W - 3256 lm - 4000K/CRI 90



Wall-mounted LED luminaire for indirect lighting. Power source 220-240V incorporated into luminaire's body.

Luminaria LED de pared para luz indirecta. Fuente de alimentación 220-240V integrada en el cuerpo de la luminaria.

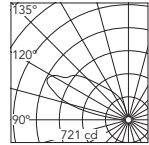
3000K

Dimmable 1-10V

- 09.2110.40A
- 09.2110.05A
- 09.2110.14A

Dali Version

- 09.2110.40ADA
- 09.2110.05ADA
- 09.2110.14ADA



Luminous flux luminaire
2481 lm
39° - C180 _____ 0
62° - C270 _____ 90

Beam Angle: 39°

h(m)	E(lx)	D(m)
1	721	3.39
2	180	6.77
3	80	10.16
4	45	13.55
5	29	16.94

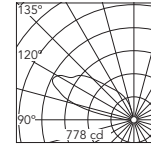
4000K

Dimmable 1-10V

- 09.2112.40A
- 09.2112.05A
- 09.2112.14A

Dali Version

- 09.2112.40ADA
- 09.2112.05ADA
- 09.2112.14ADA



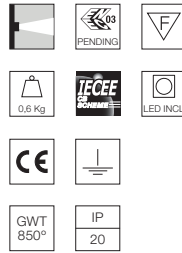
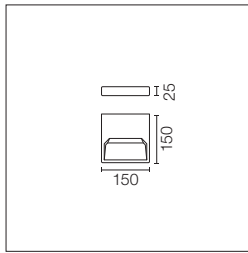
Luminous flux luminaire
2676 lm
39° - C180 _____ 0
62° - C270 _____ 90

Beam Angle: 39°

h(m)	E(lx)	D(m)
1	778	3.39
2	194	6.77
3	86	10.16
4	49	13.55
5	31	16.94

Fort Knox Wall LED Mini NEW

Light Source: Power LED 25W - 1985 lm - 3000K/CRI 90 / 25W - 2133 lm - 4000K/CRI 90



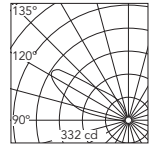
Wall-mounted LED luminaire for indirect lighting. Power source 220-240V incorporated into luminaire's body.

Luminaria LED de pared para luz indirecta. Fuente de alimentación 220-240V integrada en el cuerpo de la luminaria.

3000K

Non Dimmable

- 09.2125.40
- 09.2125.05
- 09.2125.14



Luminous flux luminaire
1440 lm
35° - C180 _____ 0
90° - C270 _____ 90

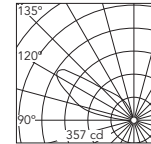
Beam Angle: 35°

h(m)	E(lx)	D(m)
1	332	3.50
2	83	6.99
3	37	10.49
4	21	13.99
5	13	17.49

4000K

Non Dimmable

- 09.2127.40
- 09.2127.05
- 09.2127.14



Luminous flux luminaire
1548 lm
35° - C180 _____ 0
90° - C270 _____ 90

Beam Angle: 35°

h(m)	E(lx)	D(m)
1	357	3.50
2	89	6.99
3	40	10.49
4	22	13.99
5	14	17.49