

FOCUS ON

Glint by Faro Lab



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“Glint is not just a beacon — it’s a stage for light, framing the space while vanishing to leave only the emotion of its glow.”



Concrete. High resistance



Bidirectional & Anti-glare

designed by Faro Lab

Glint es una familia de luminarias de cemento compuesta por un aplique de pared —que también puede instalarse como sobre muro—, una baliza alta y una baliza baja. Glint emite luz de forma bidireccional, lo que la hace ideal para señalar ambos lados de una zona de paso en espacios exteriores.

Equipada con una fuente de luz de 2700K, Glint proporciona una iluminación cálida y confortable, adecuada para entornos al aire libre. Su diseño evita el deslumbramiento, garantizando una experiencia visual segura y agradable.

Además, la emisión bidireccional concentra la luz dentro de un rango vertical controlado, minimizando la dispersión y evitando emisiones innecesarias hacia arriba, en línea con criterios de iluminación responsable y reducción de la contaminación lumínica.

Gracias a la durabilidad del material y a su lenguaje formal cuidado, Glint se integra armónicamente en entornos exteriores contemporáneos, funcionando tanto como elemento funcional como componente escenográfico dentro del paisaje.

Glint is a family of concrete luminaires comprising a wall-mounted fixture — which can also be installed as a surface-mounted unit — along with a tall bollard and a short bollard. Glint emits bidirectional light, making it ideal for marking both sides of a pathway in outdoor settings.

Equipped with a 2700K light source, Glint provides warm and comfortable illumination, perfectly suited for exterior environments. Its design minimizes glare, ensuring a safe and pleasant visual experience.

The bidirectional light output is concentrated within a defined vertical range, minimizing dispersion and preventing unnecessary upward emissions — in line with responsible lighting standards and efforts to reduce light pollution.

Thanks to its durable material and carefully considered formal language, Glint integrates harmoniously into contemporary outdoor spaces, serving both as a functional lighting element and a scenographic feature within the landscape.



Beacon & Wall/Post Light
Baliza & Aplique-Sobremuro

IP55 IK06 incl. SEA SIDE SUITABLE IP68 CONNECTOR



75636 2700K 68lm ● Concrete
75639 3000K 97lm ● Concrete

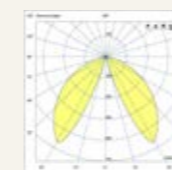


75637 2700K 68lm ● Concrete
75640 3000K 97lm ● Concrete



75638 2700K 68lm ● Concrete
75641 3000K 97lm ● Concrete

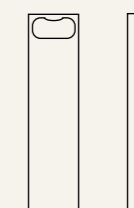
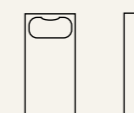
Material	Body Concrete
Power	6,5W
Light Source	SMD LED
Class	II
CRI	≥80
Voltage (V/Hz)	100V-277V/50-60Hz



H. 157/6.2"
W. 200/7.87"
D. 100/3.9"

H. 400/15.7"
W. 200/7.87"
D. 100/3.9"

H. 700/27.5"
W. 200/7.87"
D. 100/3.9"



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