





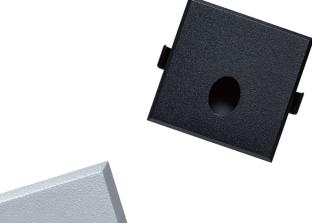
Gleams of light at night



GLEAM







Special oval and square light shape sculpt the symbolic of the architectural construction and emphases an interesting atmosphere. Arraying in the space regards as a guideline.

outdoor.

Five types of caps make creative light shape and uniform light effect on the steps or aisles. The installation is available in the indoor and

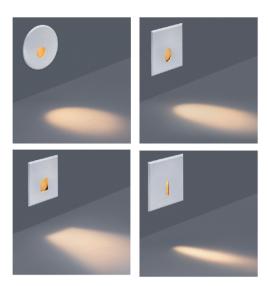
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Characteristics

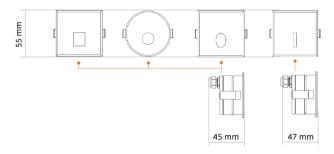
- 1. Special integral optic design
- Quality anti-corrosion die casting aluminum, and aviation aluminum production
- 3. Electrostatic spraying, suitable for outdoor environment, and indoor waterproof application



GLEAM Standard

Size

- 1. Small and elegant, hidden light point, integrated with building
- Integrated low voltage photovoltaic modules supplied power easily. It is safty for using in wet areas.

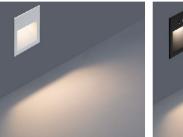


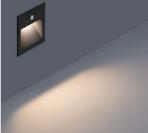
GLEAM MAX

GLEAM is divided into induction version, and non-inductive version:

The one with induction is used for intelligent indoor lighting. When the person steps into the inducting area, the light will automatically light up. After 30-605, the light will be automatically extinguished. The product is compatible with the photosensitive switch. When the ambient lighting illuminance is higher than 5-7LUX, GLEAM will not switch on, effectively saving power waste;

Non-inductive models, IP65 rated for outdoor use; the maximum power can be 6W for the whole light, used in corners, steps, outdoor aisles.





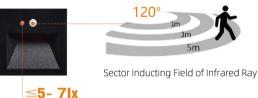
Standard Version

Induction Version

Inductor Version

Infrared sensing, fan-shaped sensing area, sensing angle 120° sensing distance 1-5 \mbox{m}

Induction delay, after sensing the person, the lighting time is 30-60 s, (Time can be customized) will automatically go out after Self-developed induction module, customized and convenient



Light control

Switch on automatically when the illuminance is lower than 5 lux.

Specification

Туре	Recessed Step Light
Power	1 W 2 W 6 W
IP Rating	IP 54 IP 65 IP 68
Color temperature	2700 K 3000 K 4000 K