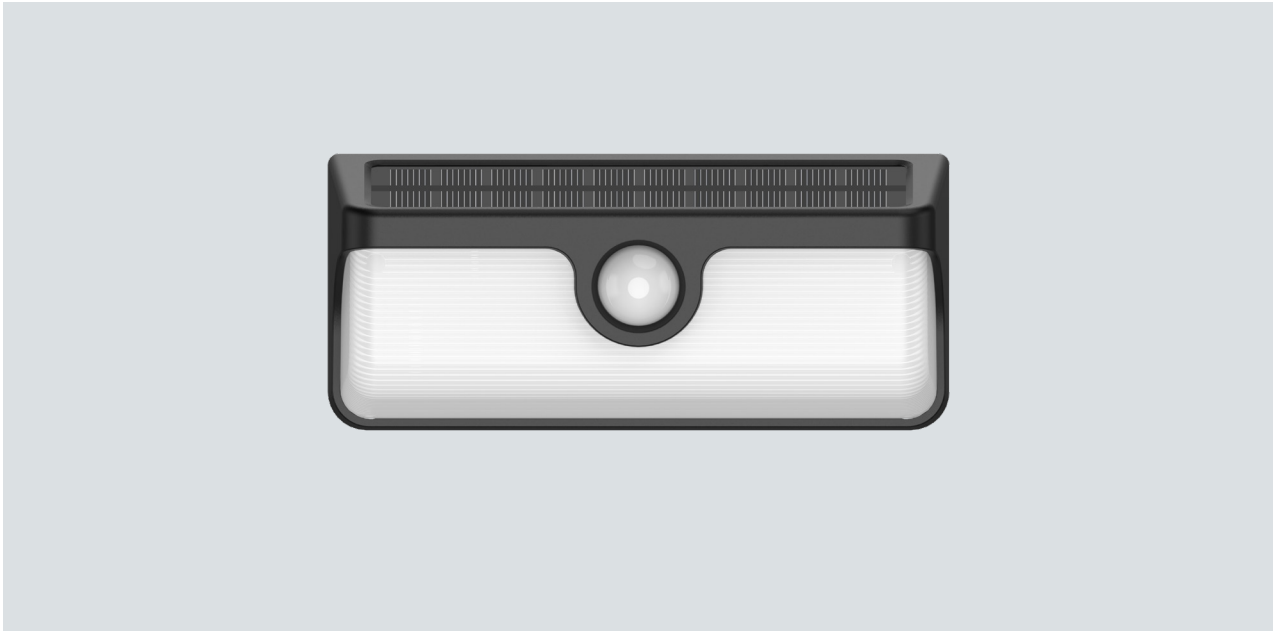


LED line

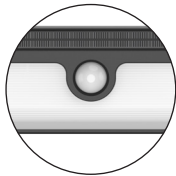
SUNLIS

POWERED BY THE SUN 

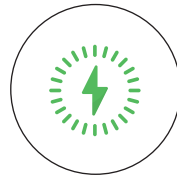




Group wireless communication



Built-in motion & twilight sensor



Advanced night-time energy management

GARDEN LUMINAIRE

SUNLIS

Key features

- ▶ Intelligent wireless zone lighting
- ▶ Autonomous solar power supply
- ▶ Advanced energy management tailored to night-time hours
- ▶ The light “follows” the user – one lamp turns on the entire zone, illuminating the path ahead of you

Photovoltaic power [W]:
7

Li-Ion battery [mAh]:
2000mAh, 3,7V

Luminous flux [lm]:
300

Beam angle [°]
120

Colour temperature [K]:
3000



Lifetime [h]:
L70B50 - 30.000

Housing:
ABS+PC diffuser



MODE SELECT

WIRELESS LIGHTING ARCHITECTURE

Meet SUNLIS — a solar wall light that combines refined design with intelligent wireless communication. When one fixture detects motion, the entire assigned zone illuminates at once, creating a cohesive, sophisticated lighting effect that enhances safety around your property.

Installation requires no cables, no app, and no interference with the facade. The lights pair wirelessly within a 10–30 m range and can be split into two independent zones, giving you full freedom to design lighting around your home.

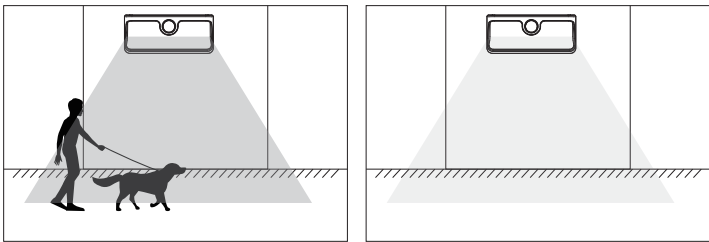
A warm 3000K glow with a 300 lm output creates an elegant, welcoming atmosphere. Solar power delivers energy independence and savings, while the IP65 rating ensures reliable performance in all weather conditions.



LINKED SENSING TECHNOLOGY

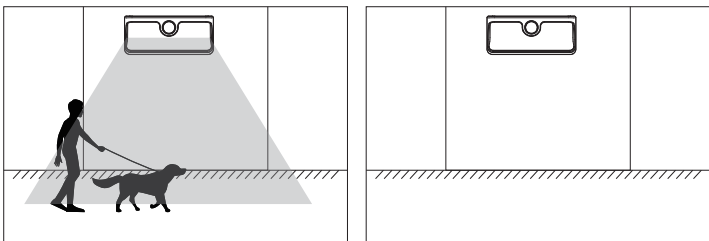
Stage 1 – Background Illumination Mode (0–6 hours after dusk)

After dusk, the fixture automatically activates standby mode, emitting a subtle background light at approximately 10% brightness. When motion is detected, the output increases to 100% for 20 seconds, ensuring full visibility and enhanced safety. If no further movement is detected, the light returns to background mode. This setting operates during the first 6 hours after dusk.



Stage 2 – Energy-Saving Mode (after 6 hours from dusk)

After 6 hours, the fixture switches to full-off mode (0%) to maximize energy efficiency. When motion is detected, the light turns on at 100% output for 20 seconds. If no further activity is detected, it switches off again.

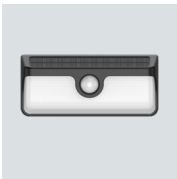
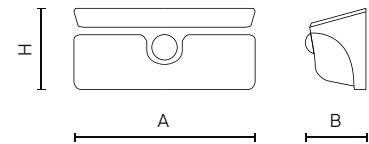
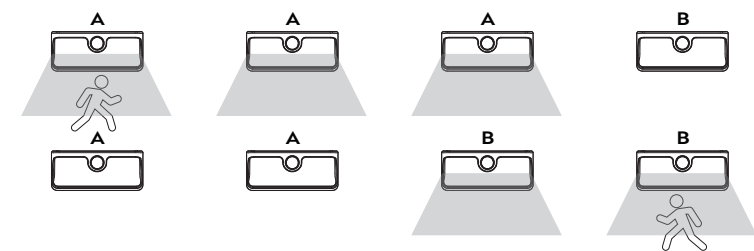


A/B Modes – Zone Separation

The system allows you to set up two independent zones (A and B). A fixture assigned to Mode A will trigger only the lights within the same group; the same applies to Mode B. This enables precise control of different areas, for example keeping the driveway and entrance lighting separate.

Mode selection is made via the switch on the fixture.

Mode A: after switching on, the light stays on continuously for 15 seconds, then enters normal operating mode.
Mode B: after switching on, the light stays on continuously for 3 seconds, then enters normal operating mode.



Outdoor solar wall lamp SUNLIS

SYMBOL	PV [W]	TYPE	☞ [°]	☉ [K]	☀ [lm]	AxBxH [mm]
218123	7	facade	120	3000	300	170 x 70 x 75



LED line

WE CO-CREATE



LEDIN Group Sp. z o.o.
Dębowa 1
07-410 Tobolice
Poland

export@ledline.pl
ledline.eu

 /LEDIN Group Sp. z o.o.

 /LED line

 /LED line