

FOCUS ON

Luma by Faro Lab



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Luma

by Faro Lab

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Hybrid power: maximum efficiency

Energía híbrida: máxima eficiencia

Luma is a sleek, architectural and technologically advanced outdoor collection. Its hybrid technology combines solar and mains power, while a configurable motion sensor helps maximize energy savings across the project. Its lens optimizes forward light distribution, covering more space with fewer luminaires. A key tool for contemporary landscape design.

Luma es una colección de exterior sobria, arquitectónica y tecnológicamente avanzada. Su tecnología híbrida combina carga solar y eléctrica, y está equipada con un sensor de movimiento configurable que permite maximizar el ahorro energético del proyecto. Su lente optimiza la proyección frontal de la luz, permitiendo iluminar más con menos unidades. Una herramienta clave para el paisajismo actual.



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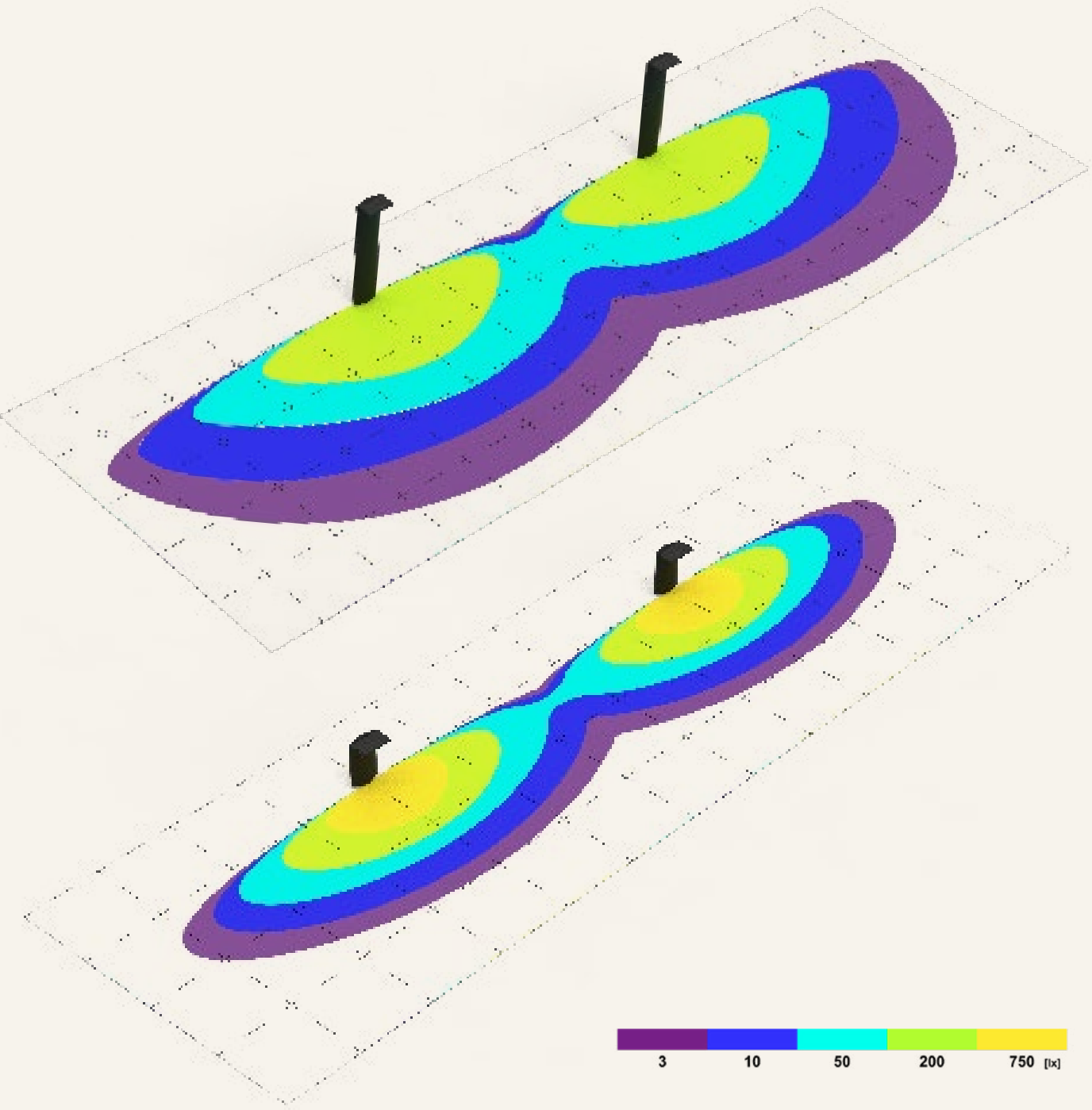
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“Light that blends naturally into the landscape,
creating a warm and inviting atmosphere that brings
outdoor spaces to life.”

Hybrid energy for maximum efficiency

Luma features a hybrid system that seamlessly integrates solar energy with mains electricity. During the day, it recharges via its solar panel; when the battery runs low, the electrical grid takes over—without any interruption. It can also be configured to operate in solar-only mode, completely cable-free, making it ideal for reducing energy consumption and simplifying installation.



HYBRID
SOLAR+CABLE





Smart motion sensor
Luma's motion sensor offers three modes: permanent on, total off, or 20% light that ramps up to 100% when motion is detected. An intelligent system that enhances comfort, reduces consumption, and extends battery life.



A sustainable savings option
Luma optimizes every resource: solar energy to reduce consumption, advanced optics to maximize performance, and a wireless operation that simplifies installation. Technology, design, and sustainability—all in service of efficiency.

SOLAR



Every detail matters
The top features a subtle tilt that prevents water from pooling on the solar panel, ensuring better performance and a longer lifespan. This thoughtful detail also optimizes the solar capture angle, boosting charging efficiency and supporting more sustainable operation.

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Surface
Superficie pared

IP65

IK06

SEA SIDE
SUITABLE

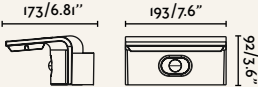
PIR

 solar



74456 Dark Grey

Material Structure	Aluminium
Material Diffusor	Transparent PC
Light Source	LED MODULE max. 5W
Class	I
IP	65
IK	06
	4/6 Charge Max. 400th cycle>80% of 1st Cycle Capacity Worktime





“Designed to belong. A quiet light that blends into the landscape while shaping warm, welcoming outdoor spaces.”



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Floor
Suelo

IP65 IK06 SEA SIDE SUITABLE PIR solar

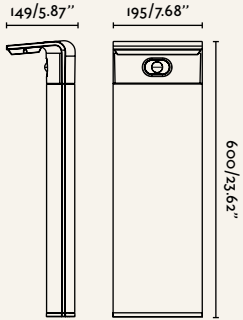
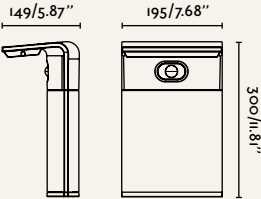


74457 Dark Grey



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Material Diffusor	Transparent PC
Light Source	LED MODULE max. 5W
Class	I
IP	65
IK	06
	4/6 Charge Max. 400th cycle>80% of 1st Cycle Capacity Worktime



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