Outdoors

Greenery

ILTI LUCE

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Greenery Range
Gamma Greenery

Greenery

The new Greenery range stands out for its organic and essential geometries. The harmony of the shapes blends perfectly with the high technical performance, ensuring precise and uniform lighting. The lamps, proposed in three versions and for different applications, are available in iridescent and satin finishes that merge with the vegetation, creating a sophisticated and welcoming environment.

La nuova gamma Greenery si distingue per le sue geometrie organiche ed essenziali. L'armonia delle forme si fonde perfettamente con le elevate prestazioni tecniche, garantendo un'illuminazione precisa e uniforme. Le lampade, proposte in tre versioni e per differenti applicazioni d'uso, sono disponibili in finiture iridescenti e satinate che si integrano nella vegetazione, creando un ambiente sofisticato e accogliente.



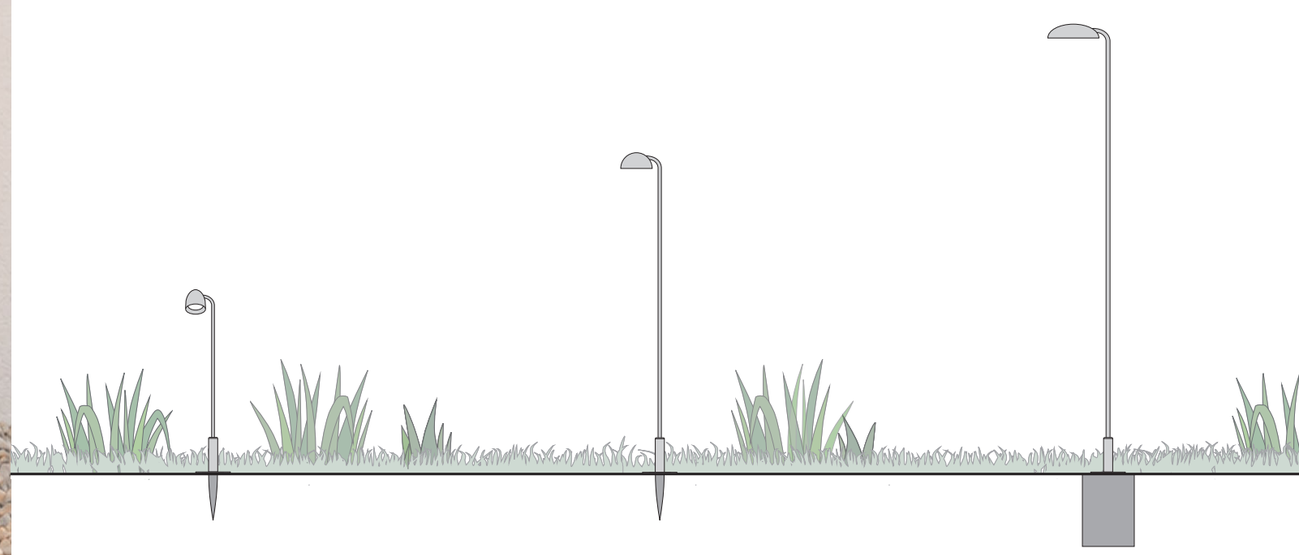
Poppy



Mirtilla



Oliver



H: 350 mm _ 600 mm

H: 600 Wmm _ 900 mm

H: 600 mm _ 1000

Poppy

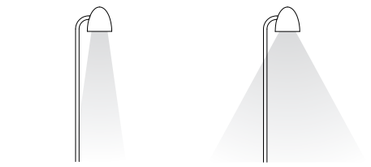


Greenery
Poppy

Material: Aluminum / Steel
Height: 350 / 600 mm
CCT: 2700K / 3000K
Accessories: Honeycomb, Peg, Snoot, Snoot 65°
Adjustability: Up to 325°
Dimmable: According to driver
Lens: Symmetric 12° / 37°
Luminous flux: 169 lm (3000K 12°)
Efficacy: 74 lm/W
Power consumption: 2,3W
Input current: Max 700mA
IP rating: 65

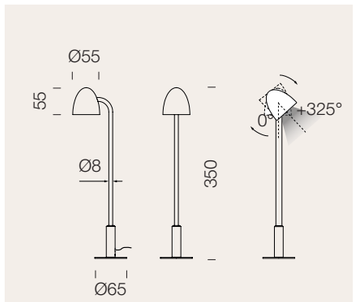
Finishes:

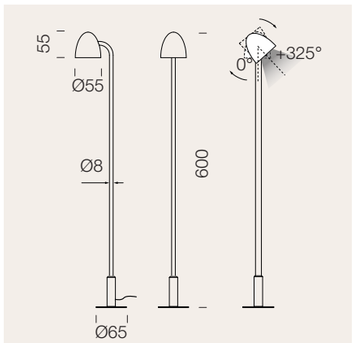
- Cetonia Green
- Pine Green
- Lucent Grove
- Ink Black



12° Narrow light beam

37° Wide light beam





Poppy is characterized by a thin rod and a small spot. It is available in two different heights and can be oriented laterally up to 325°. It emits a punctual light, with two optics options available.

Poppy si caratterizza per una sottile asta e uno spot di dimensioni ridotte. È disponibile in due altezze diverse e può essere orientato lateralmente fino a 325°. Emette una luce puntuale, con due opzioni di ottiche disponibili.



Cetonia Green



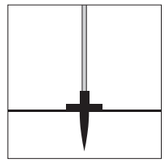
Pine Green



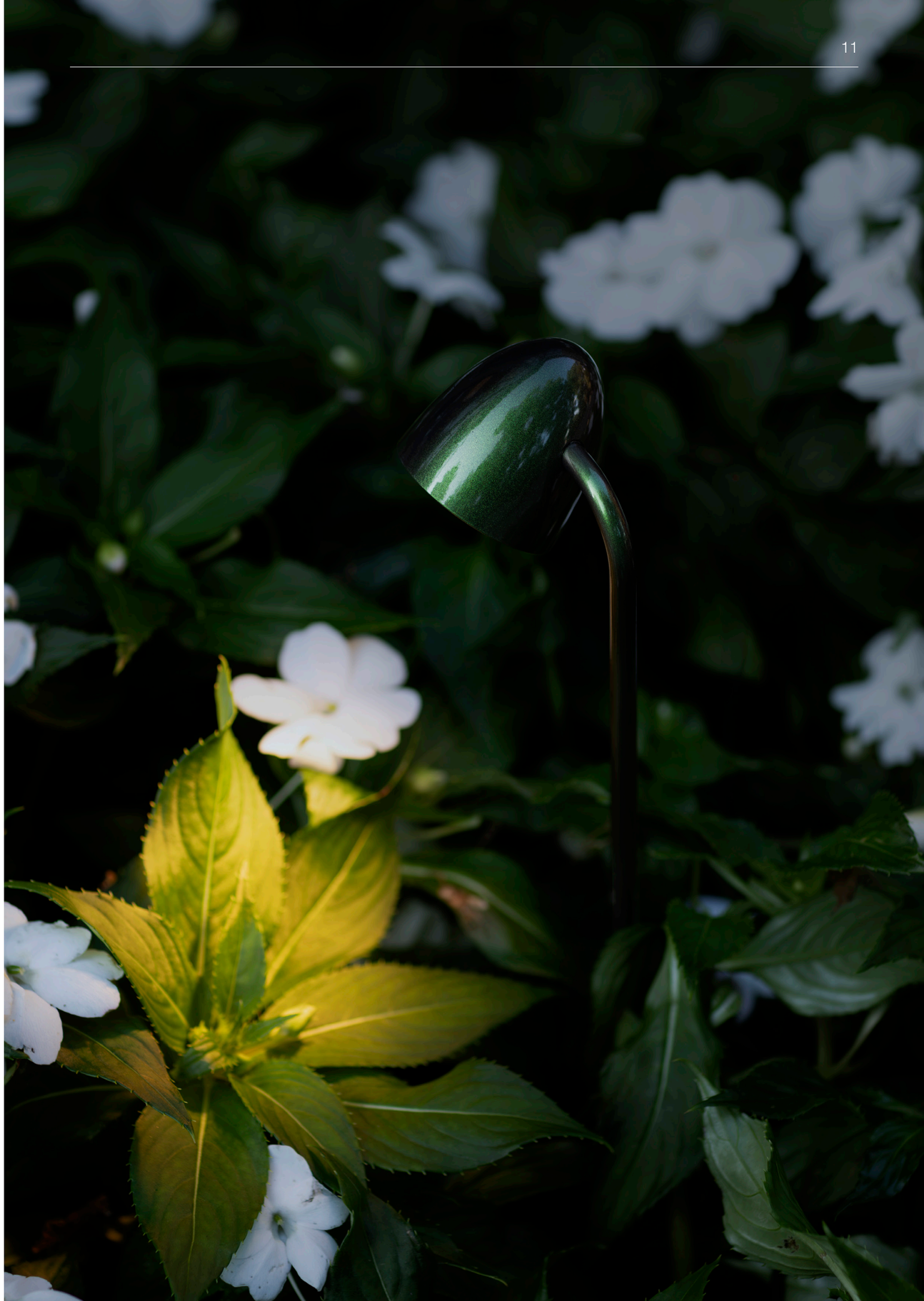
Lucent Grove



Ink Black



Peg installation



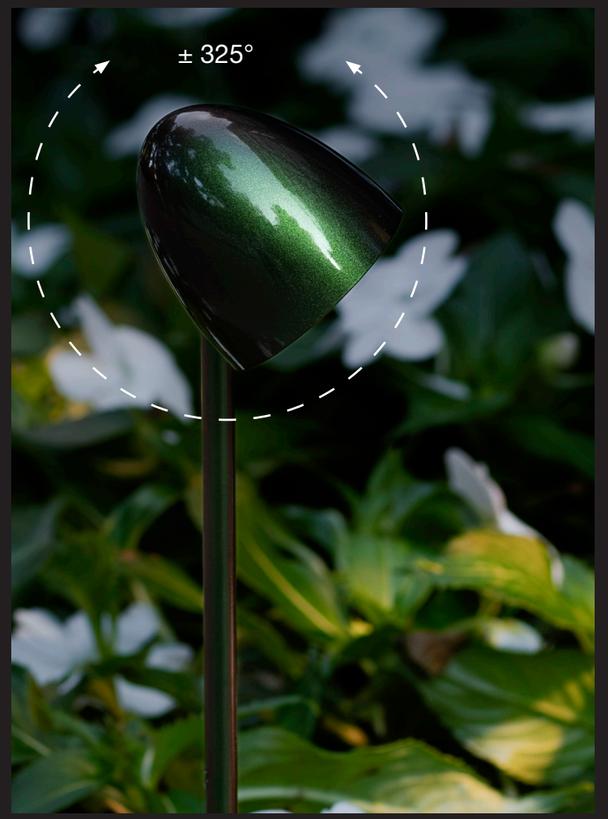


Honeycomb Filter

For even greater visual comfort, Poppy can be equipped with an optional internal honeycomb filter that minimizes glare and ensures a more refined lighting experience.

Filtro Honeycomb

Per un comfort visivo ancora maggiore, Poppy può essere dotato di un filtro interno a nido d'ape opzionale che riduce al minimo l'abbagliamento e garantisce un'esperienza di illuminazione più raffinata.



325° adjustability

Engineered for versatility, Poppy offers up to 325° of lateral rotation, allowing you to adapt the lighting in any setting. Whether illuminating natural or architectural details or enhancing vertical elements, it adapts with precision.

Orientabilità a 325°

Progettato per la massima versatilità, Poppy consente una rotazione laterale fino a 325°, offrendo totale libertà di puntamento. Che si tratti di enfatizzare dettagli architettonici, elementi naturali o superfici verticali, si adatta con precisione ad ogni scenario.

Poppy

Codes
Codici

IP65

	Optical lens	CCT (K)	Delivered flux	CRI	Height	Finishes	Optional internal accessories
GRPPO08	**09** 12°	**D** 2700	165lm (700mA)	>90	**P** 350 mm	**VE** **NE** **LG** **CG**	**H** Honeycomb
	11 37°	**W** 3000	169lm (700mA)	>90	**M** 600 mm	**VE** **NE** **LG** **CG**	

On demand: Fixed version / CCT 2400K version

Note: Driver not included p.32 | cable length 2m, series connection

Example code:
GRPPO0809DPVEH
GRPPO0809DPVE + H

Accessories
Accessori

Internal accessories / not included
Accessori interni / non inclusi

H

Note: To be requested when ordering.
Da richiedere al momento dell'ordine.

Honeycomb
Honeycomb

Finish: Black
Finitura: Nero

Example code:
GRPPO0809DPVE**H**

Complete the product code by adding the final letter, which corresponds to the internal accessory to be integrated.

Il codice prodotto può essere completato inserendo l'ultima lettera, riferita all'eventuale accessorio interno da integrare.

External accessories / not included
Accessori esterni / non inclusi

BGREPEG21

Peg
Picchetto

Finish: Black
Finitura: Nero

BGRESNOOT

Snoot
Snoot

Finish: Black
Finitura: Nero

BCONN2IP68

Cable connector IP68 2 ways
Connettore cavi IP68 a due vie

Finish: Black
Finitura: Nero

BGRESNOOT65

Snoot 65°
Snoot 65°

Finish: Black
Finitura: Nero

BCONN4IP68

Cable connector IP68 4 ways
Connettore cavi IP68 a quattro vie

Finish: Black
Finitura: Nero

Series connection



Mirtilla

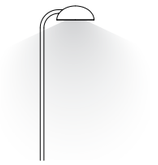


Greenery
Mirtilla

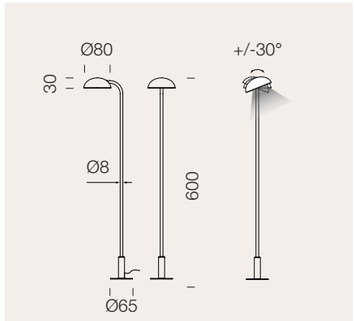
Material: Aluminum / Steel
Height: 600 / 900 mm
CCT: 2700K / 3000K
Accessories: Peg
Adjustability: ±30°
Dimmable: According to driver
Diffuser: Diffused 70°
Luminous flux: 150 lm (3000K)
Efficacy: 72 lm/W
Power consumption: 2,1W
Input current: Max 700mA
IP rating: 65

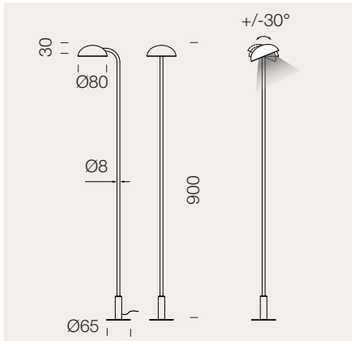
Finishes:

- Cetonia Green
- Pine Green
- Lucent Grove
- Ink Black



70° Diffused light beam





Mirtilla is available in two heights and has a lateral adjustability of 60°. The optical body is equipped with a lens that allows for wide and diffused light emission.

Disponibile in due altezze, Mirtilla permette un'orientabilità laterale di 60°. Il corpo ottico è dotato di una lente che consente un'emissione luminosa ampia e diffusa.



Cetonia Green



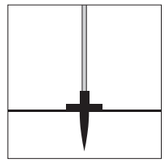
Pine Green



Lucent Grove



Ink Black



Peg installation



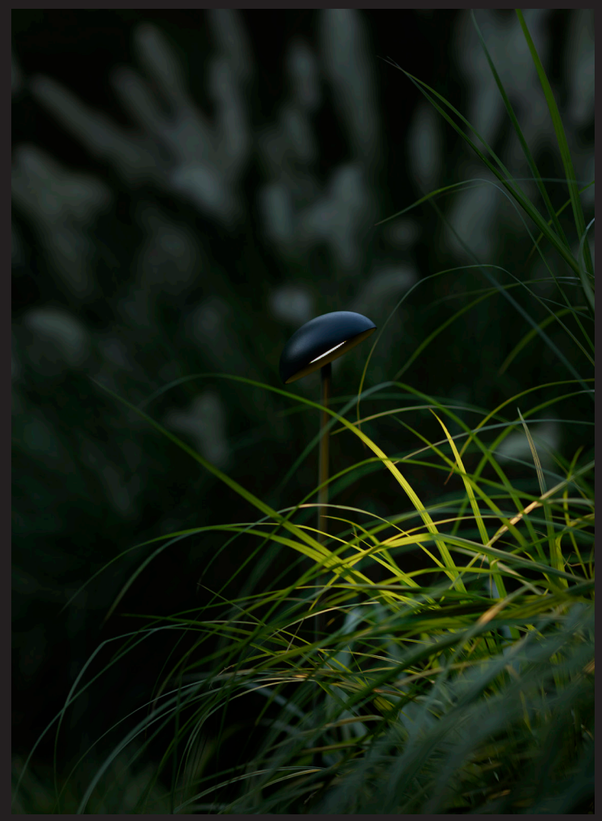


Microprismatic diffuser

Equipped with a 70° microprismatic diffuser, Mirtilla delivers broad, uniform illumination combined with exceptional visual comfort and refined light quality.

Diffusore microprismatico

Dotata di un diffusore microprismatico da 70°, Mirtilla diffonde una luce ampia e omogenea, offrendo un comfort visivo superiore e una resa luminosa raffinata e di alta qualità.



±30° adjustability

Thanks to its ±30° lateral adjustability, Mirtilla delivers precise, natural illumination that enhances any space with remarkable versatility. This feature broadens installation possibilities and ensures complete freedom of positioning, allowing for consistently harmonious and well-balanced lighting.

Orientabilità di ±30°

Grazie alla sua orientabilità laterale di ±30°, Mirtilla diffonde una luce precisa e naturale, valorizzando ogni spazio con grande versatilità. Questa caratteristica amplia le possibilità di installazione e offre la massima libertà di posizionamento, garantendo un'illuminazione sempre armoniosa ed equilibrata.

Mirtilla

Codes
Codici

IP65

	Optical lens	CCT (K)	Delivered flux	CRI	Height	Finishes
GRMPO01	**12** 70°	**D** 2700	147lm (700mA)	>90	**M** 600 mm	**VE** **NE** **LG** **CG**
		W 3000	150lm (700mA)	>90		
					A 900 mm	**VE** **NE** **LG** **CG**

Example code:
GRMPO0112DMVE

On demand: Fixed version / LED Amber version

Note: Driver not included p.32 | cable length 2m, series connection

Accessories
Accessori

Mirtilla

External accessories / not included
Accessori esterni / non inclusi

BGREPEG21



Peg
Picchetto

Finish: Black
Finitura: Nero

BCONN2IP68



Cable connector
IP68 2 ways
Connettore cavi
IP68 a due vie

Finish: Black
Finitura: Nero

BCONN4IP68



Cable connector
IP68 4 ways
Connettore cavi
IP68 a quattro vie

Finish: Black
Finitura: Nero

Series connection



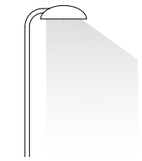
Oliver

Greenery
Oliver

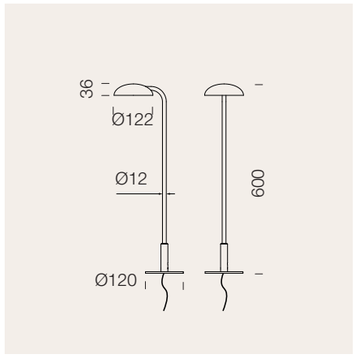
Material: Aluminum / Steel
Height: 600 / 1000 mm
CCT: 2700K / 3000K
Accessories: Plinth
Adjustability: No
Dimmable: According to driver
Lens: Asymmetric
161° Ultra Wide (10,5x2,6m) / 154° Wide (4x7,8m)
Luminous flux: 686 lm (3000K 161° Ultra Wide)
Efficacy: 84 lm/W
Power consumption: 8,2W
Input current: Max 700mA
IP rating: 65

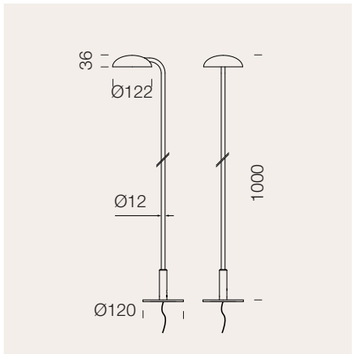
Finishes:

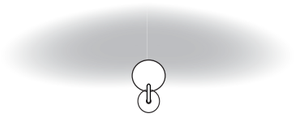
- Cetonia Green
- Pine Green
- Lucent Grove
- Ink Black



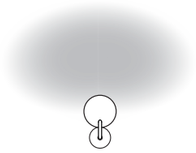
Asymmetric light beam







161° Ultra Wide light beam



154° Wide light beam

Oliver is a bollard with fixed optics, available in two heights and with two types of lenses that allow asymmetrical light beams. It guarantees diffused and homogeneous lighting.

Oliver è un bollard con ottica fissa, disponibile in due altezze e con due tipi di lenti che permettono fasci luminosi asimmetrici. Garantisce un'illuminazione diffusa e omogenea.



Cetonia Green



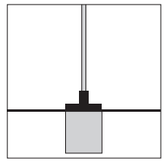
Pine Green



Lucent Grove



Ink Black



Plinth installation

Ultra Wide or Wide emission

With a 161° Ultra Wide lens, Oliver covers a maximum area of 10,5m × 2,6m, offering broad and homogeneous coverage. The 154° Wide lens, creates a beam that extends 7,8m in width and 4m forward.

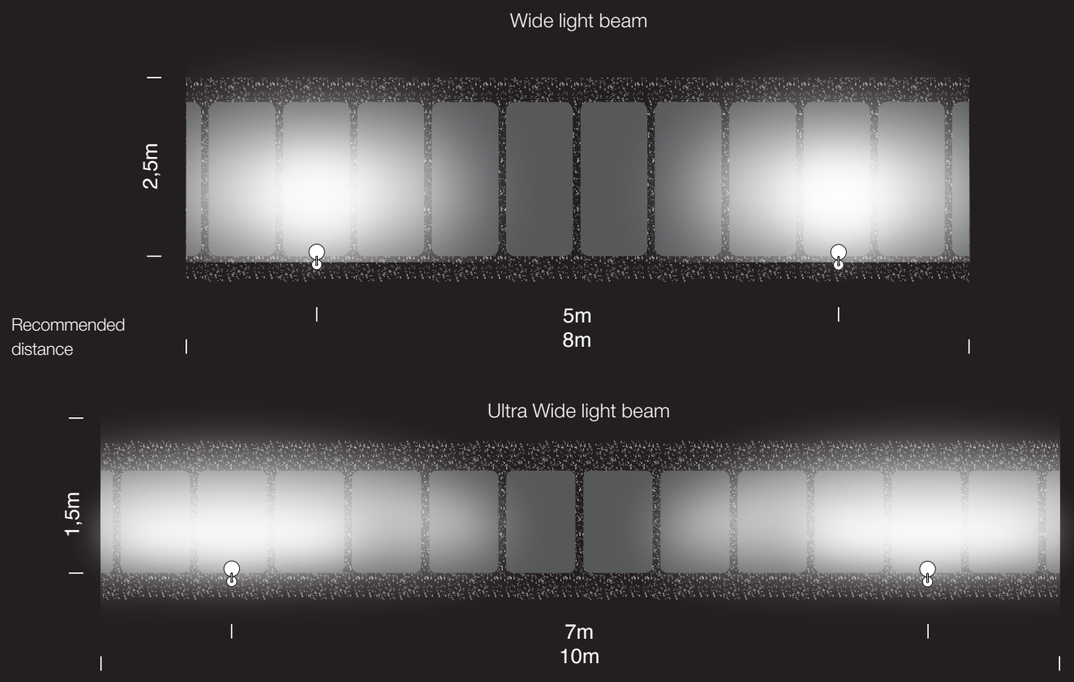
Light transforms into a true design tool capable of guiding, welcoming, and shaping environments discreetly, while reducing the quantity and refining the placement of luminaires.

Emissione Ultra Wide e Wide

La lente Ultra Wide (161°) illumina un'area massima di 10,5m x 2,6m, offrendo una copertura ampia e omogena. La lente Wide (154°), genera un fascio di luce che si estende per 7,8m orizzontalmente e 4m frontalmente.

La luce diventa un vero e proprio elemento di design: guida, accoglie e valorizza gli spazi senza risultare invasiva, permettendo al contempo un'ottimizzazione del numero e della disposizione dei corpi illuminanti.

Lens type



Oliver

Codes
Codici

CE UK CA IP65

	Optical lens		CCT (K)		Delivered flux	CRI	Height		Finishes
GROPF09	**13**	161° Ultra Wide	**D**	2700	610lm (700mA)	>90	**M**	600 mm	**VE**
	14	154° Wide	**W**	3000	686lm (700mA)	>90			**NE**
									LG
									CG
							B	1000 mm	**VE**
									NE
									LG
									CG

Example code:
GROPF0913DMVE

On demand: LED Amber version (max 2,3W)

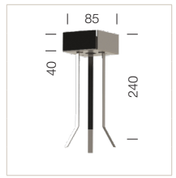
Note: Driver not included p.32 | cable length 2m, series connection

Accessories
Accessori

Oliver

External accessories / not included
Accessori esterni / non inclusi

BGREPLINTH



Plinth
Plinth

Material: Stainless steel
Materiale: Acciaio inox

BCONN2IP68



Cable connector
IP68 2 ways
Connettore cavi
IP68 a due vie

Finish: Black
Finitura: Nero

BCONN4IP68



Cable connector
IP68 4 ways
Connettore cavi
IP68 a quattro vie

Finish: Black
Finitura: Nero

Series connection



Driver

Power supplies are available in on/off, dimmable, adjustable and fixed current versions. They are categorized according to the type of product.

Gli alimentatori sono disponibili in versione on/off, dimmerabile, settabile e a corrente fissa. Sono suddivisi in base al tipo di prodotto.

DRIVER | MIRTILLA / POPPY

Code	Version	Input voltage	Range current	Max power	Setting	Switching	IP	Dimensions mm
WPSUND04700IP	for 1 spot	220-240V	700mA	4W	No	ON-OFF	65	38x27x21
WPSUND12700	for 1 to 5 spots	220-240V	700mA	12W	No	ON-OFF	20	127x50x14
WPSTST350-700	for 3 to 4 spots	220-240V	700mA*	10W	No	TRIAC	20	110x30x22
WPS1ST350-700	for 1 to 4 spots	220-240V	700mA*	10W	Yes	1-10V	20	110x30x22
WPSDST250-700	for 2 to 7 spots	110-240V	700mA*	20W	Yes	DALI	20	120x52x22
WPSCST150-700	for 4 to 12 spots	220-240V	700mA*	26W	Yes	CASAMBI	20	97x43x30

Note: for outdoor installation IP connection system not included, series connection, *to be setted

DRIVER | OLIVER

Code	Version	Input voltage	Range current	Max power	Setting	Switching	IP	Dimensions mm
WPSUND12700	for 1 spot	220-240V	700mA	12W	No	ON-OFF	20	127x50x14
WPSUND33700IP	for 1 to 3 spots	90-264V	700mA	33W	No	ON-OFF	67	148x40x30
WPSTST350-700	for 1 spot	220-240V	700mA*	10W	No	TRIAC	20	110x30x22
WPSTST550-900	for 1 to 3 spots	220-240V	700mA*	29W	Yes	TRIAC	20	110x30x22
WPS1ST350-700	for 1 spot	220-240V	700mA*	10W	Yes	1-10V	20	110x30x22
WPS1ST250-1A	for 2 to 3 spots	110-277V	700mA*	29W	Yes	1-10V	20	139x42x30
WPSDST250-700	for 1 to 2 spots	110-240V	700mA*	20W	Yes	DALI	20	120x52x22
WPSDST250-1A	for 1 to 3 spots	110-277V	700mA*	35W	Yes	DALI	20	139x42x30
WPSCST150-700	for 1 to 3 spots	220-240V	700mA*	26W	Yes	CASAMBI	20	97x43x30

Note: for outdoor installation IP connection system not included, series connection, *to be setted

GENERAL INFORMATION

IT
Obiettivo di ILTI LUCE è quello di proporre soluzioni tecnologiche all'avanguardia, anche tramite un continuo e costante processo di aggiornamento. Per definizione la tecnologia è mutevole ed in costante evoluzione. Suggeriamo, per assicurare la consultazione delle informazioni più recenti sui prodotti, di verificare quelle disponibili sul nostro website www.iltiluce.com. Questo documento è stato redatto a ottobre 2026. Sostituisce ed aggiorna qualsiasi altra pubblicazione in relazione ai prodotti elencati.
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EN
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DE
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October 2026

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