SEED

Designed by OSMO

Born to
belong

SEED was born from the desire to create a new geometric form—simple, minimalist, and highly functional for outdoor environments—while achieving a completely screw-free appearance with no visible fasteners.
The application-specific optical systems make SEED a discreet yet refined lighting solution. Compact in size, elegant in design, and engineered for outstanding performance, it integrates seamlessly into any outdoor setting.

Filippo Badinelli
CEO Francesconi Architectural Light

SEED nasce dalla volontà di realizzare una geometria inedita e semplice, minimale e funzionale allo stesso tempo per gli ambienti esterni in totale assenza di viti a vista.
La singolarità delle ottiche differenti in base all'applicazione, rende SEED un oggetto discreto nelle dimensioni ed elegante nel design idoneo per ogni ambiente e dall'alto contenuto prestazionale.

ABOUT THE COLLECTION

Designed for pathways, stairways, and residential outdoor spaces as both a wallmounted luminaire and bollard, SEED delivers soft, welcoming light while ensuring exceptional visual comfort.

Ideale per percorsi pedonali, per scale e come applique e paletto per l'illuminazione di spazi residenziali; SEED è la risposta tecnica per un'illuminazione morbida, nel rispetto del comfort visivo.



Wall

Bollard

IP 66

IK 07

ON/OFF

CLASS I

T -20/+50°C

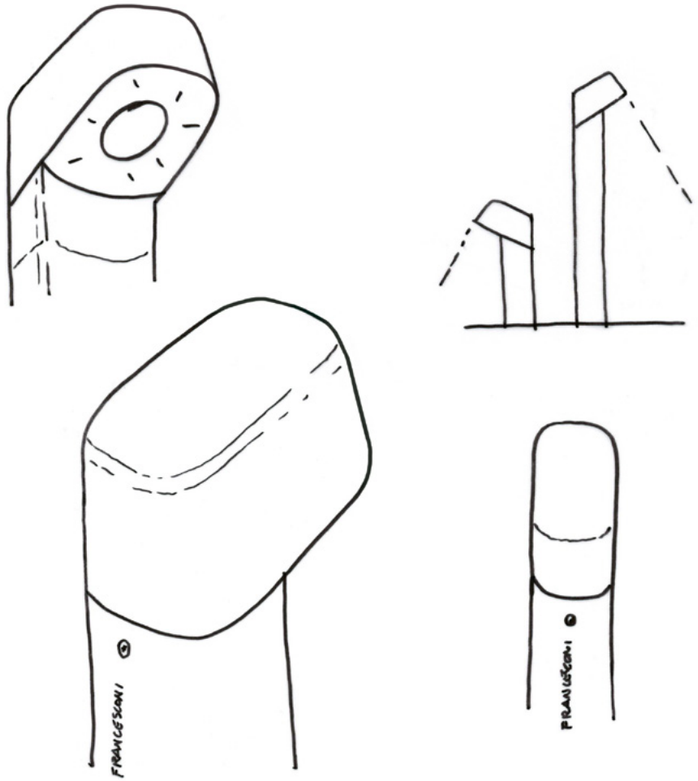
> 70 lm/Watt

230 V

24 V on request







“Like a seed before it germinates, SEED chooses silence and reserve. Technical in appearance, it holds unexpected details of design, and blends into the landscape, letting it become the protagonist.”

OSMO
Designer

“Come un seme prima di germogliare, SEED sceglie il silenzio e la riservatezza. Tecnico in apparenza, racchiude dettagli di design inattesi, e si mimetizza nel paesaggio, lasciando che sia lui il protagonista.”







Fluid lines, technical core.

Beneath its fluid, compact form lies a sophisticated lighting core. Three purpose-designed reflectors have been developed to optimize light distribution, ensuring the ideal performance for each of the product's three applications.



Forme fluide, cuore tecnico.

Le ridotte dimensioni e il particolare design hanno consentito di realizzare un cuore luminoso declinato con tre differenti riflettori per esaltare nel modo più appropriato le tre differenti applicazioni del prodotto.



_W Titanium



_1 Anthracite



_8 Dark Brown



SEED Collection

Registered design

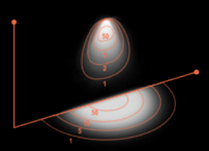
Die-cast aluminum housing.
Anticorodal aluminum fixing base with 40 micron anodisation treatment (applique and bollard version).
Anticorodal aluminum pole.
High resistence double painting process (UNI ISO9227:2012 saline test compliant).
A4 stainless steel sealing allen screws.
PMMA reflector.
Extra clear tempered glass.
Silicon gasket.
Single cable input, pre-assembled with neoprene cable and IP68 water-stop fast connector (bollard version).
Compliant with EN60598-1 and related anexes.
The test operating temperature ranges between -20°C and +50°C.

Struttura in alluminio pressofuso.
Base di fissaggio in alluminio anticorodal con trattamento di ossidazione anodica 40 micron (versione applique e bollard).
Palo in alluminio anticorodal.
Doppia verniciatura extra resistente (test in nebbia salina UNI ISO9227:2012).
Viti a brugola in acciaio INOX A4.
Riflettore in PMMA.
Diffusore in vetro temprato extrachiaro.
Guarnizioni in silicone.
Apparecchio predisposto per singola entrata pre-cablato con cavo in neoprene e connettore rapido acqua stop IP68 (versione bollard).
Conforme alle norme EN60598-1 e relative parti seconde.
La temperatura operativa di esercizio è compresa tra -20°C e +50°C.

LIGHT BEAMS / FASCI LUMINOSI

Instant beam preview for faster product selection.

Visualizzazione rapida dei coni di luce per un'immediata scelta del prodotto.



Finishes

Standard matt finishes

Lead time: 3 weeks



_1 Anthracite



_8 Dark Brown



_W Titanium

Optional matt finishes

Lead time: 5 weeks (extra charge)



_2 White



_D Dark Green

Special finishes

Special RAL finishes available upon prior evaluation by our Technical Department.
RAL speciali realizzabili previa valutazione del nostro ufficio tecnico.

Applique

Wall

39201 W.3.05



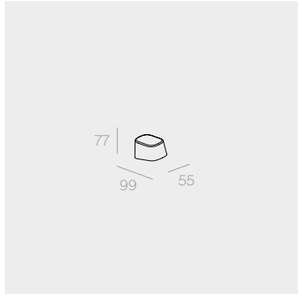
Performance data

Power (W)	6.0 (8.0 suitable for Ta 25°)
Output (lm) 2K	301
Output (lm) 3K	307
Output (lm) 4K	318
L80 B10 lifetime (hrs)	40.000 (Ta 50°)

Build data

Class	I
Voltage	220-240V 50-60Hz
Power supply	Included surge 1.5KV
External cable	Single neoprene cable (5mts)
Protection rating	IP66
IK	07

Dimensions



● **Standard finishes***	**_1**	Anthracite
	_8	Dark Brown
	_W	Titanium
		*Optional finishes see page 129
■ **CCT**	**_2**	2.7K - CRI 90
	_3	3.0K - CRI 90
	_4	4.0K - CRI 90
▲ **Beam**	**_05**	Diffused

Code composition
ON/OFF

39201 ___ ___ ___
● ■ ▲

24V - PWM version
on request

Pathway

Wall

39204 W.3.05



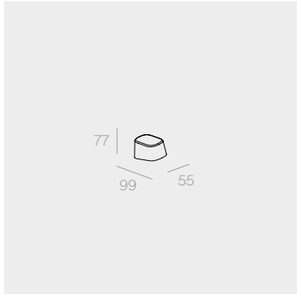
Performance data

Power (W)	6.0 (8.0 suitable for Ta 25°)
Output (lm) 2K	418
Output (lm) 3K	425
Output (lm) 4K	441
L80 B10 lifetime (hrs)	40.000 (Ta 50°)

Build data

Class	I
Voltage	220-240V 50-60Hz
Power supply	Included surge 1.5KV
External cable	Single neoprene cable (5mts)
Protection rating	IP66
IK	07

Dimensions



● **Standard finishes***	**_1**	Anthracite
	_8	Dark Brown
	_W	Titanium
		*Optional finishes see page 129
■ **CCT**	**_2**	2.7K - CRI 90
	_3	3.0K - CRI 90
	_4	4.0K - CRI 90
▲ **Beam**	**_05**	Diffused

Code composition
ON/OFF

39204 ___ ___ ___
● ■ ▲

24V - PWM version
on request

Bollard

Ground

69201 W.3.05



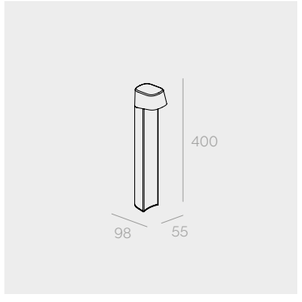
Performance data

Power (W)	6.0 (8.0 suitable for Ta 25°)
Output (lm) 2K	405
Output (lm) 3K	413
Output (lm) 4K	428
L80 B10 lifetime (hrs)	40.000 (Ta 50°)

Build data

Class	I
Voltage	220-240V 50-60Hz
Power supply	Included surge 1.5KV
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	07

Dimensions



● **Standard finishes***	**_1**	Anthracite
	_8	Dark Brown
	_W	Titanium
		*Optional finishes see page 129
■ **CCT**	**_2**	2.7K - CRI 90
	_3	3.0K - CRI 90
	_4	4.0K - CRI 90
▲ **Beam**	**_05**	Diffused

Code composition
ON/OFF

69201 ___ ___ ___
● ■ ▲

24V - PWM version
on request

69206 W.3.05



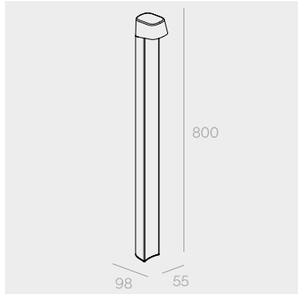
Performance data

Power (W)	6.0 (8.0 suitable for Ta 25°)
Output (lm) 2K	405
Output (lm) 3K	413
Output (lm) 4K	428
L80 B10 lifetime (hrs)	40.000 (Ta 50°)

Build data

Class	I
Voltage	220-240V 50-60Hz
Power supply	Included surge 1.5KV
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	07

Dimensions



● **Standard finishes***	**_1**	Anthracite
	_8	Dark Brown
	_W	Titanium
		*Optional finishes see page 129
■ **CCT**	**_2**	2.7K - CRI 90
	_3	3.0K - CRI 90
	_4	4.0K - CRI 90
▲ **Beam**	**_05**	Diffused

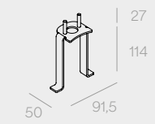
Code composition
ON/OFF

69206 ___ ___ ___
● ■ ▲

24V - PWM version
on request

Accessories

A 1808
Stainless steel flange for concrete




FRANCESCONI

