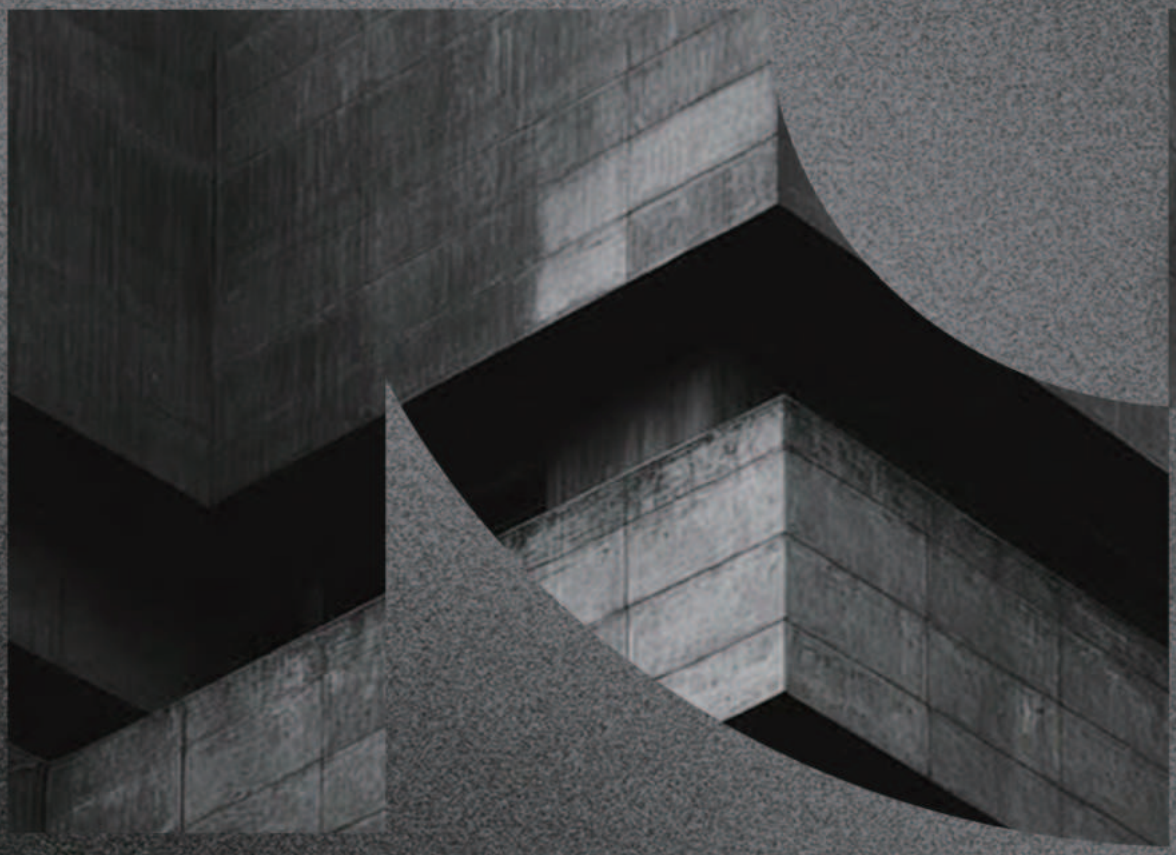
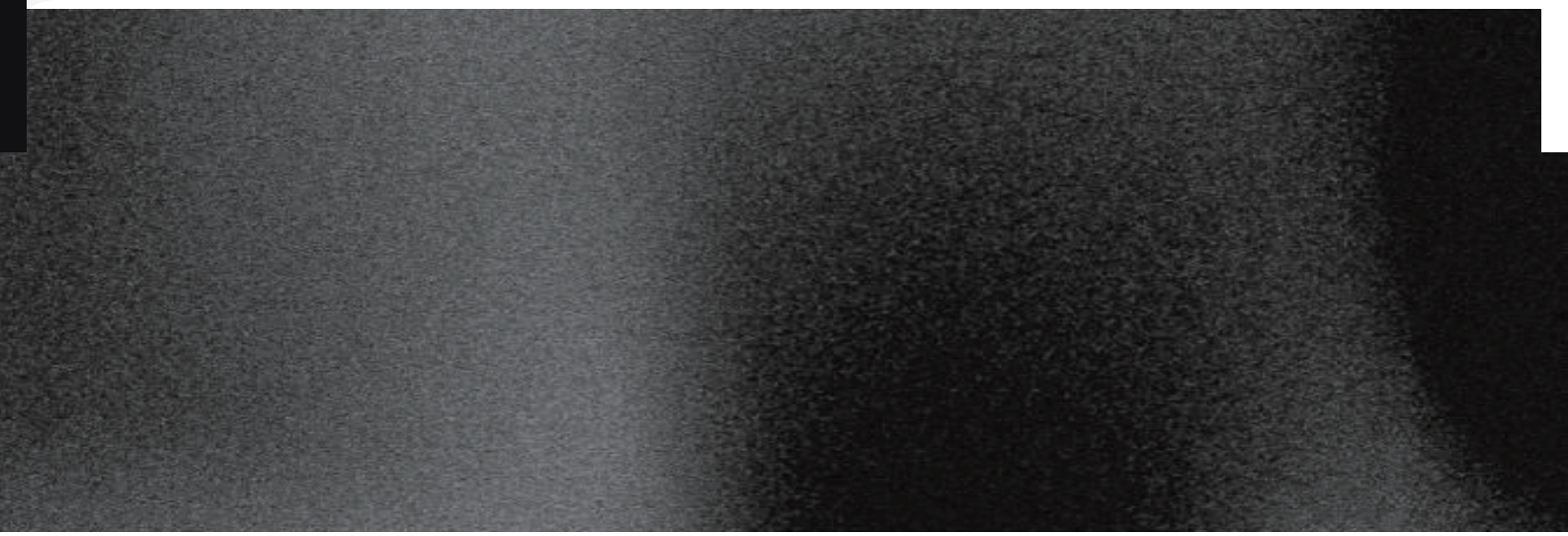


CREGINI

CATALOG 2027

CREGINI

CREGINI OUTDOOR LIGHTING



CREGINI

Light Your Vision

CT Corporation System, 28Liberty Street, New York, NY 10005
+1 (224) 378-4648 sales@cregini.com
www.cregini.com

FLOOD LIGHT



MIRAGE P6-P9



MARS P10-P13



DELTA P14-P18



FOREST P19-P23



LUMOS P24-P27



RAYTRON P28-P31



CUBE P32-P37



FOCUS P38-P43



EROS P44-P47



ZOOM P48-P51

WALL LIGHT



CASTOR P55-P59



CASTOR-ONE P55-P59



POLLUX P60-P64



POLLUX-ONE P60-P64

DOWN LIGHT



CUBUS P67-P71



FLUX P72-P76

INGROUND LIGHT



FOREST INGROUND P80-P84



MOORSTONE P85-P87



NOKA P88-P91



MELO P92-P95



AQUA P96-P98



PRUSS P99-P101

BOLLARD LIGHT



STELA P105-P107



BEACON P108-P110



ECHO P111-P114

WALL GRAZER LIGHT



SUPER P117-P119

LINEAR LIGHT

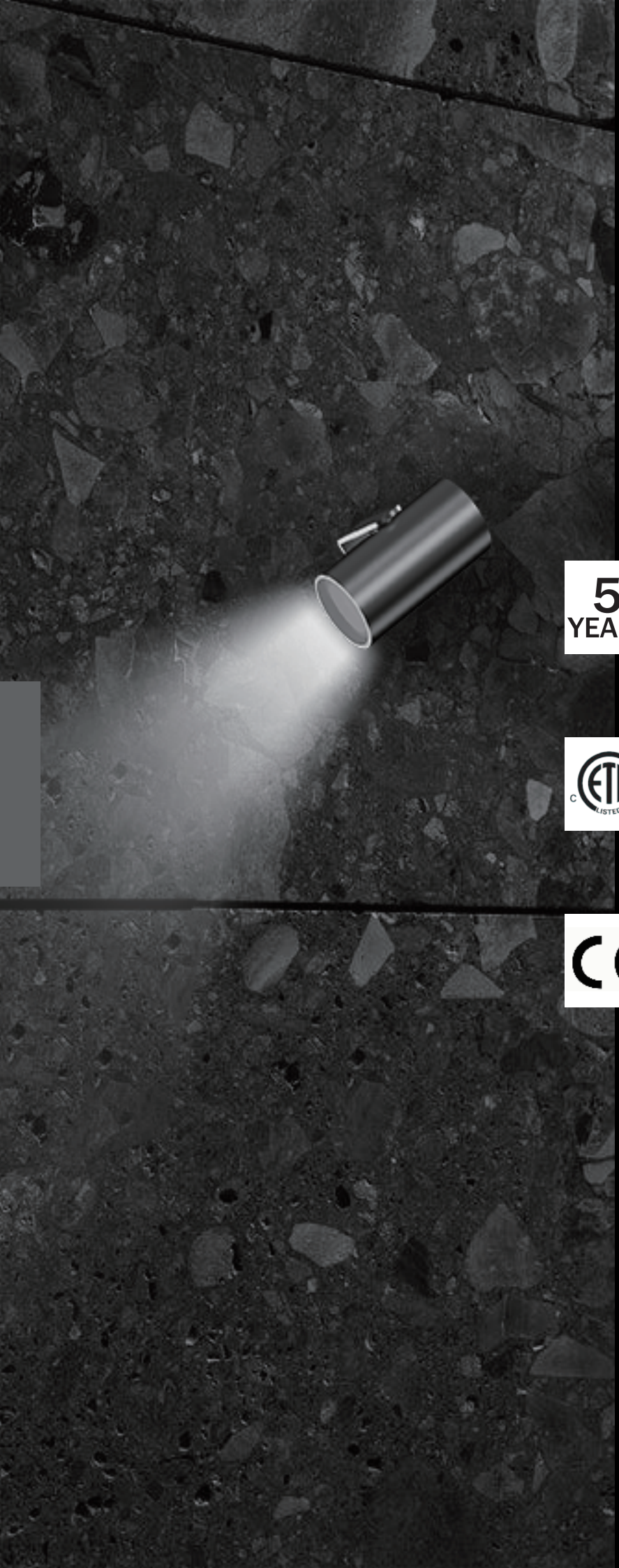


LITE P122-P124



CINERITE FLOOD LIGHT





CINERITE FLOODLIGHT

5-Years Warranty

Five years of assured quality, accompanied by refined aftercare to safeguard enduring luminous performance.

ETL Certification

ETL/CETLus Certified Validated by rigorous testing aligned with the exacting safety standards of North America.

CE Certification

CE Certified Crafted in full accordance with European safety precepts.

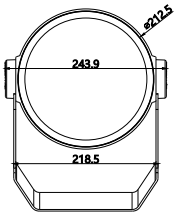


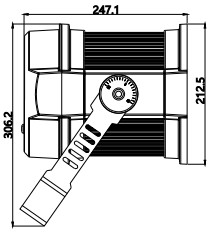
MIRAGE A-C
FLOOD LIGHT

Conceived for grand exterior architecture, this luminaire weaves gentle yet commanding radiance over lofty building facades.
It integrates fluidly with Casambi wireless dimming and 6-in-1 DMX512 control granting designers the freedom to craft ever-shifting luminous atmospheres.
Equipped with adjustable mounting brackets for permanent installation.
Bespoke mounting adaptations may be fashioned to honour each project's unique architectural vision.





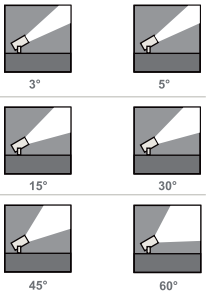




MIRAGE A

POWER	150W-200W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



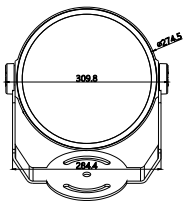
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

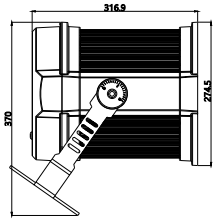
IK08 CB CE ROHS ETL 5 YEARS

MIRAGE





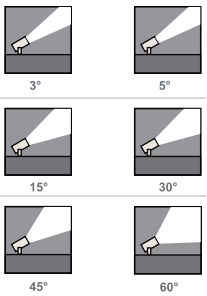




MIRAGE B

POWER	200W-300W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM

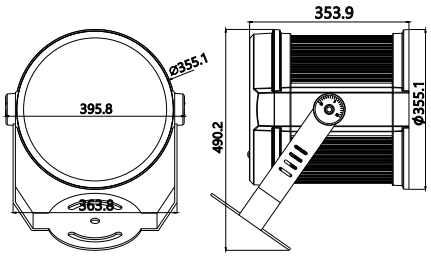


KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



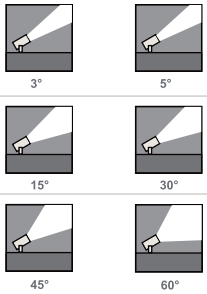




MIRAGE C

POWER	300W-600W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

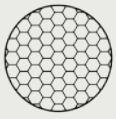
IK08 CB CE ROHS ETL 5 YEARS

MIRAGE



GLARE SHIELD

Shield to reduce glare and block direct view of light source.



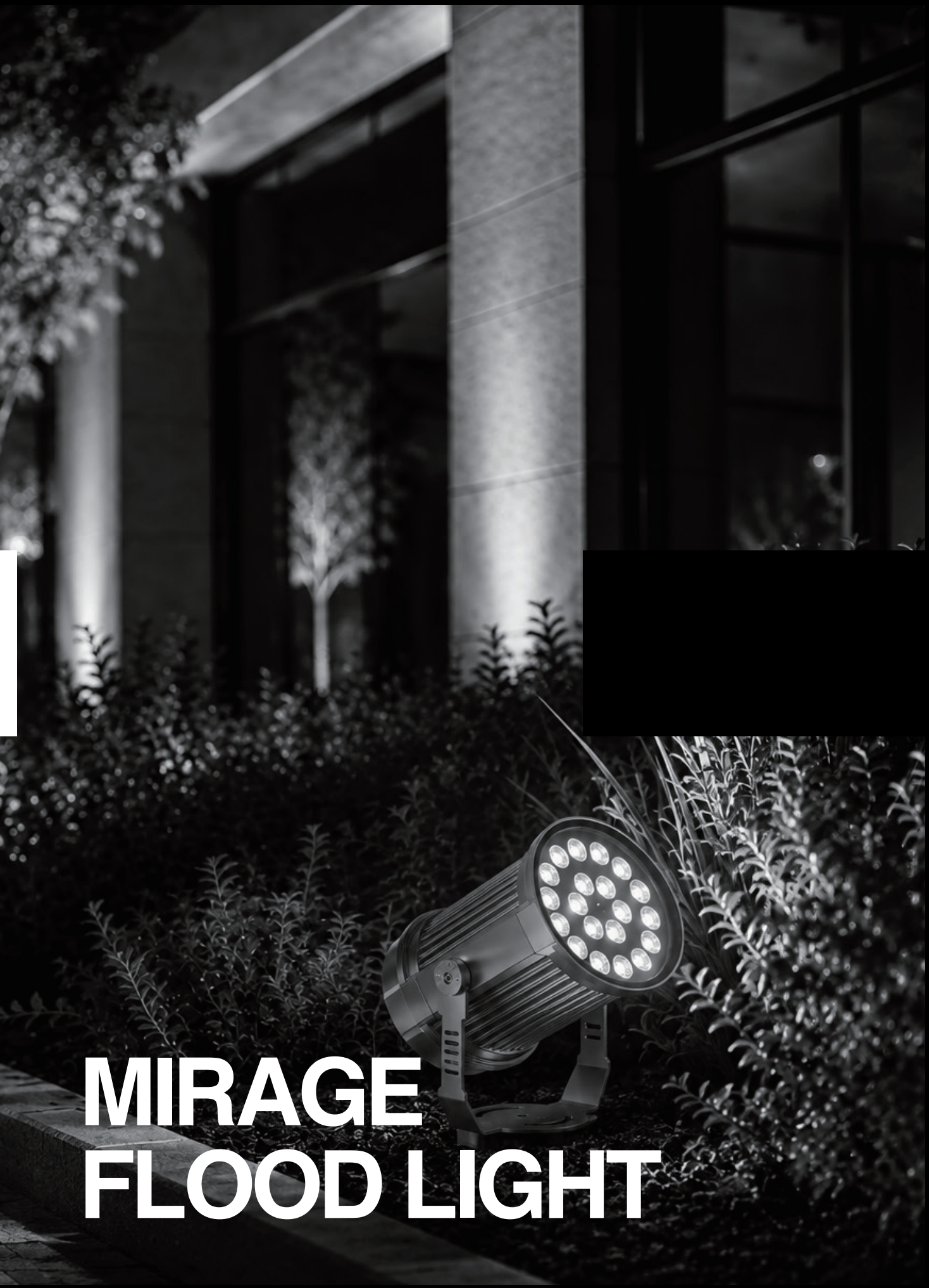
HONEYCOMB

Honeycomb structure: beam shielding, glare reduction, no direct light exposure.



Tubular Fin Heat Sink — Design Highlights

- 157 tubular columns — maximized heat-dissipation surface area across the entire fin array.
- 360° airflow path — open-tube geometry allows convective cooling from every direction, no dead corners.
- Aluminum construction — thermal conductivity k = 237 W/m·K; specific heat c_p = 0.88 J/(g·K).
- Purpose — sustained thermal management → consistent lumens → extended LED lifespan.



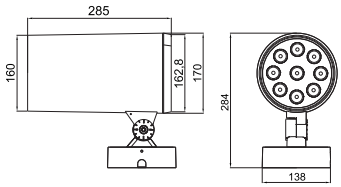
MIRAGE FLOOD LIGHT



MARS
A-C
FLOOD LIGHT

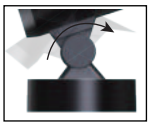
Conceived with pared-back sculptural form, this luminaire conceals its cooling architecture within a seamless silhouette.
Beneath its refined exterior lies integrated deep anti-glare optics, to preserve gentle, controlled illumination.
Fitted with a 360° rotatable round base, paired with a curated selection of mounting fixtures, it adapts gracefully to diverse exterior settings.







360°



+90°~-40°

MARS 7

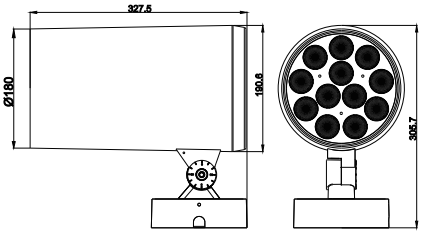
POWER	80W
IP	IP67
FINISH	Marine Painting
	Optional Finish

COB BEAM	SMD BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
24°	25°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
36°	30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

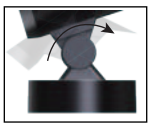
MARS







360°



+90°~-40°

MARS 8

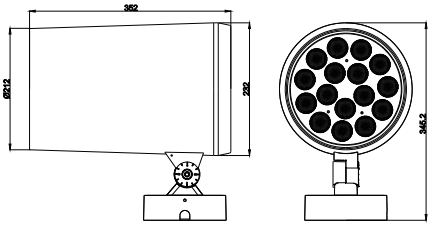
POWER	120W
IP	IP67
FINISH	Marine Painting
	Optional Finish

COB BEAM	SMD BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
24°	25°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
36°	30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

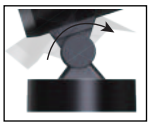








360°



+90°~-40°

MARS 9

POWER	150W
IP	IP67
FINISH	Marine Painting
	Optional Finish

COB BEAM	SMD BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
24°	25°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
36°	30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

MARS



Surface / Pole Mounted
compatible with poles of various curvatures

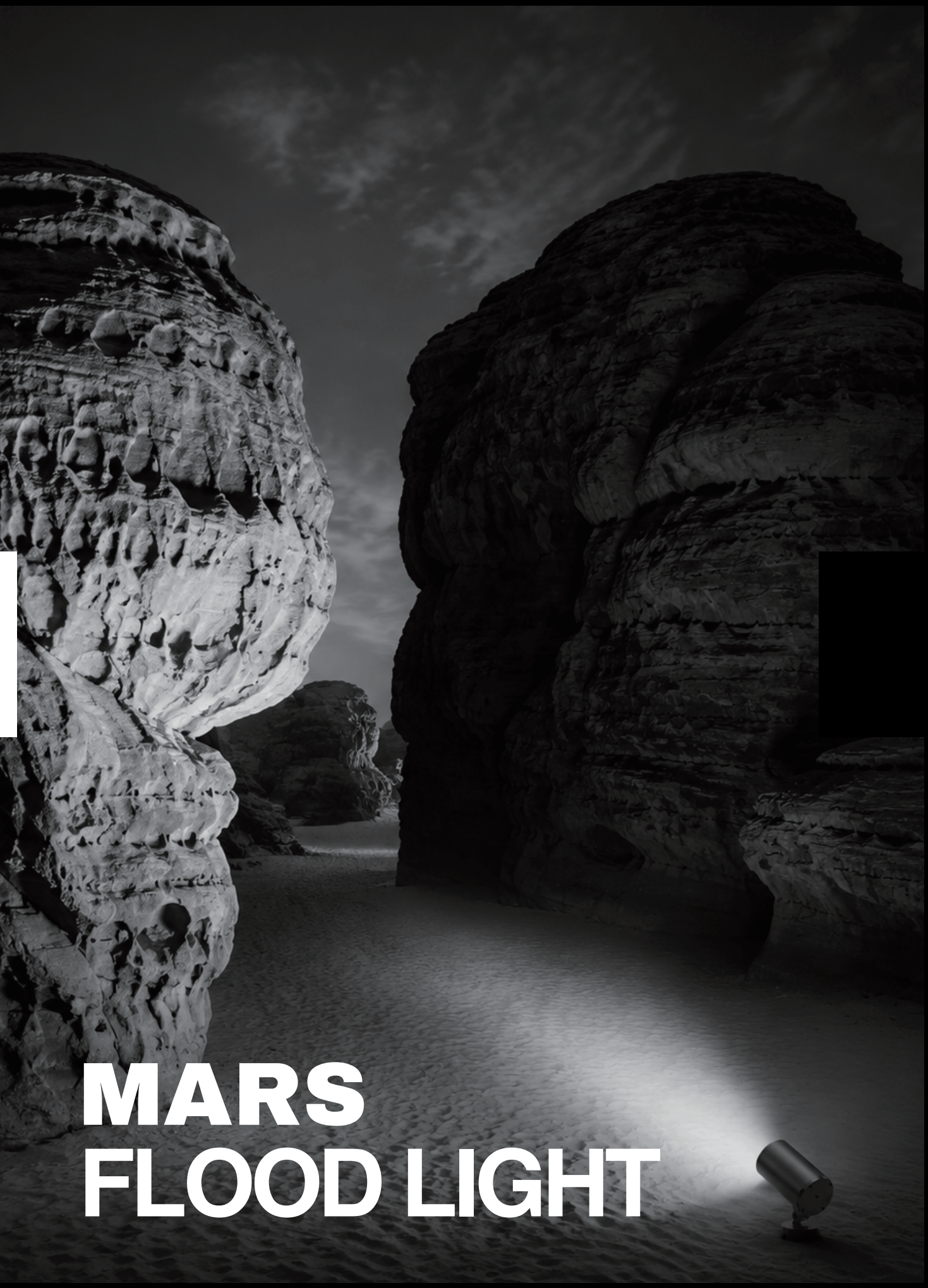


Clamp / Hoop Bracket
A gentle embrace of the existing pole.
No drilling, no scars



Tube+Spike
Driven into the ground for direct in-soil installation and stable positioning

Mounted on wall, clasped to pole, or rooted in soil the light adapts, never the place.


MARS
FLOOD LIGHT

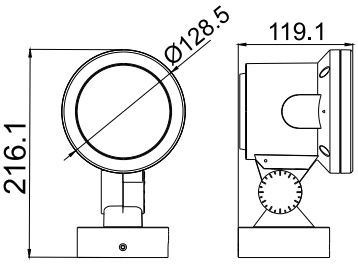


DELTA
FLOOD LIGHT

Distilled to pure form. The heat-sink, entirely concealed.
A 360° rotational base, offering seamless directional control.
A singular series, presented in four bespoke wattages.
Versatile optics—from a precise 3° to an expansive 60°
—sculpting light for every scene.

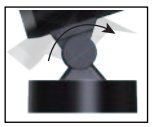
DELTA A







360°



+90°~-40°

POWER	18W-24W
IP	IP67
FINISH	Marine Painting
	Optional Finish

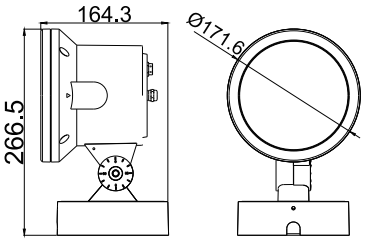
NARROW BEAM	BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
3°	10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
7.5°	30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	45°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

DETLA

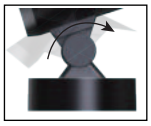
DELTA B







360°



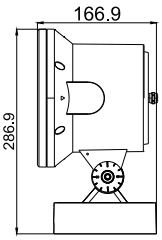
+90°~-40°

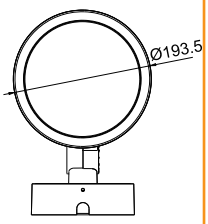
POWER	36W-45W
IP	IP67
FINISH	Marine Painting
	Optional Finish

NARROW BEAM	BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
3°	10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
7.5°	30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	45°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

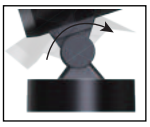






360°



+90°~-40°

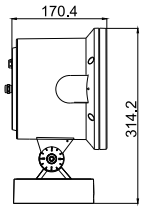
DELTA C

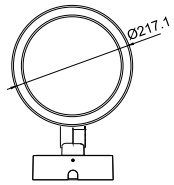
POWER	54W-60W
IP	IP67
FINISH	Marine Painting
	Optional Finish

NARROW BEAM	BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
3°	10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
7.5°	30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	45°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

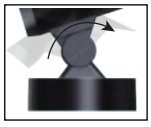






360°



+90°~-40°

DELTA D

POWER	72W-90W
IP	IP67
FINISH	Marine Painting
	Optional Finish

NARROW BEAM	BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
3°	10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
7.5°	30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	45°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
	60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



GLARE SHIELD

Shield to reduce glare and block direct view of light source.



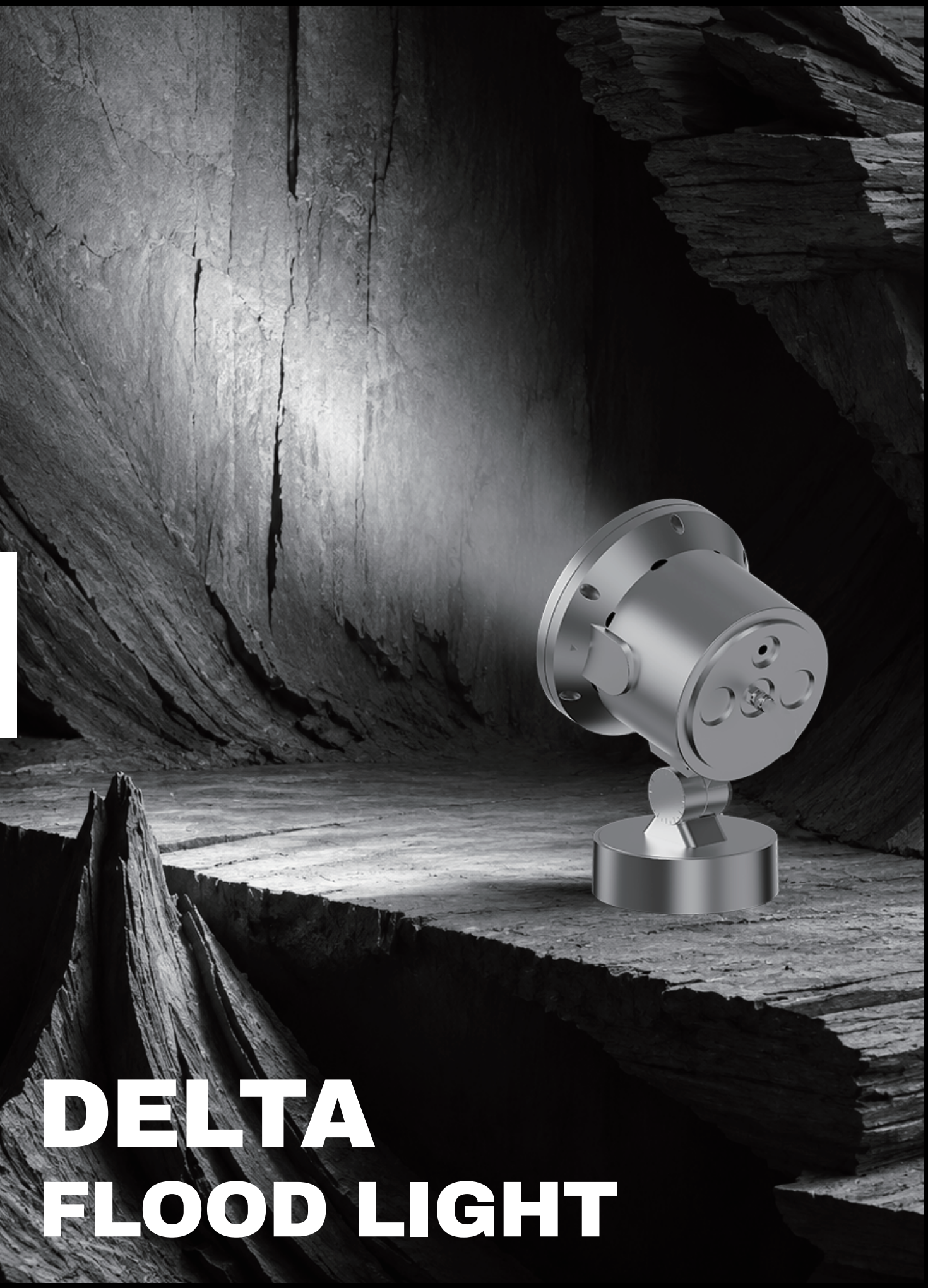
Tailored Anti-Glare HONEYCOMB

Optimized per LED, with distinct glare-control configurations for center vs. perimeter.



SPIKE

Ground-mount accessory with customizable height.



DELTA
FLOOD LIGHT

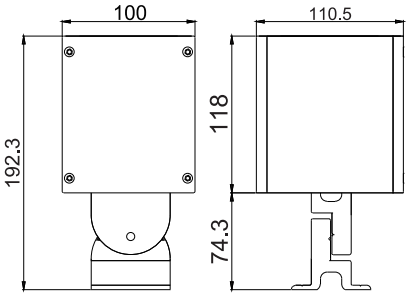


FOREST
A-F
FLOOD LIGHT

This luminaire is defined by its distinctive lens architecture.
Varied lenspairings craft bespoke light distributions, shaping unique beam angles at will.
It delivers a seamless wall-wash effect across a curated family of fixtures, accommodating exterior illumination projects of every scale.
Light unfurls with gentle uniformity, while specially treated glass subdues glare to preserve serene visual comfort.







FOREST A

POWER	12W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



36°

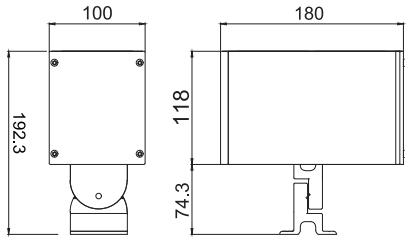
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FOREST







FOREST B

POWER	24W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



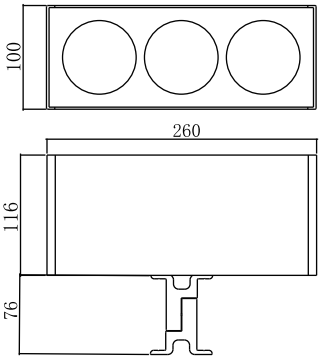
50°

KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS







FOREST C

POWER	36W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



50°

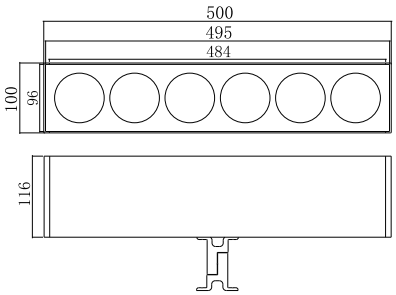
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FOREST







FOREST D

POWER	72W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM

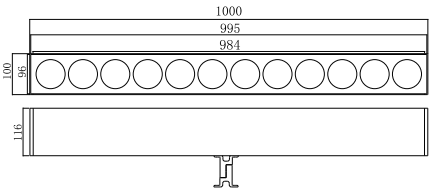


50°

KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS





FOREST E

POWER	144W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM

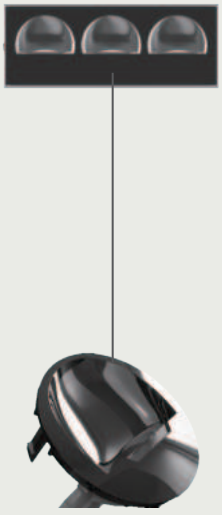


50°

KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FOREST

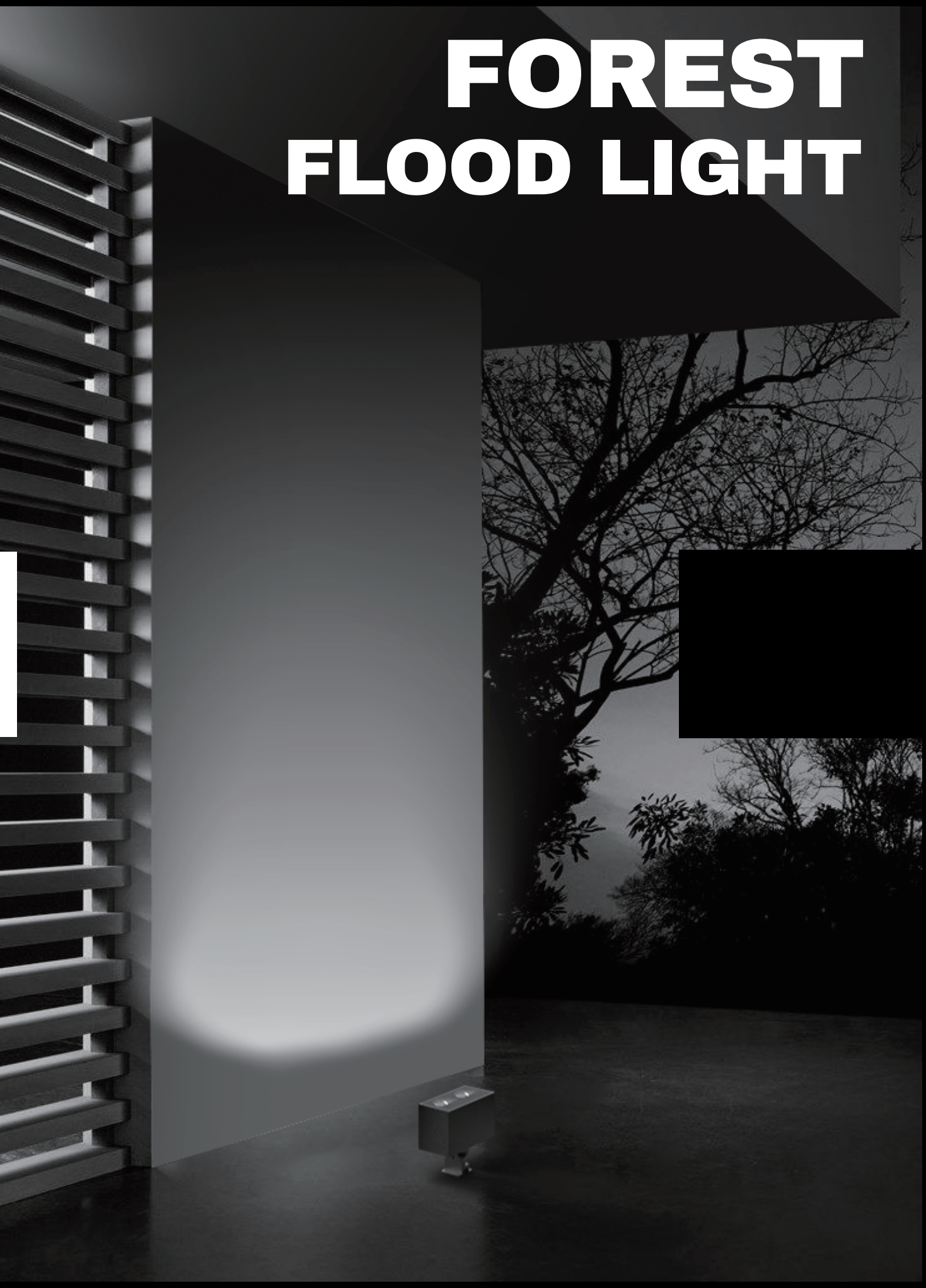


Multiple Arrays
50° Wide Beam Angle
Flexible fixture length tailored to reflector combinations.

Single Unit
36° Precise Beam Angle
Specialized reflector geometry for precise light control

Recommended installation distance: 50–80 cm from the wall for optimal uniform wall-washing.

FOREST
FLOOD LIGHT





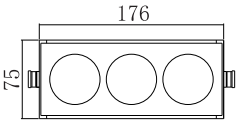
LUMOS A-C FLOOD LIGHT

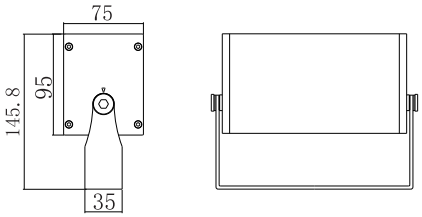
LUMOS A-C flood light rests gracefully on walls, ceilings or plinths with adjustable, custom brackets adapting to every architectural setting.
Through bespoke wall-wash lenses and anti-glare tempered glass its soft, even light unfolds wider than standard floodlights, wrapping surfaces in gentle glare-free luminosity.

LUMOS A









POWER	20W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



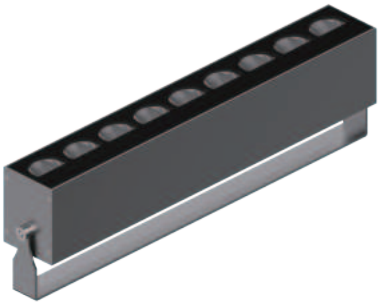
36°

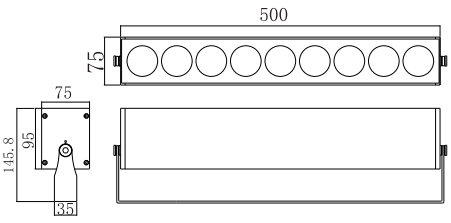
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

LUMOS

LUMOS B





POWER	60W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM

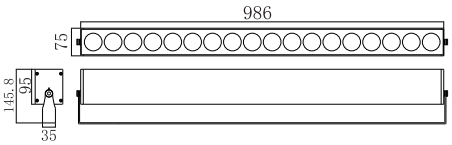


50°

KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS





LUMOS C

POWER	120W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM

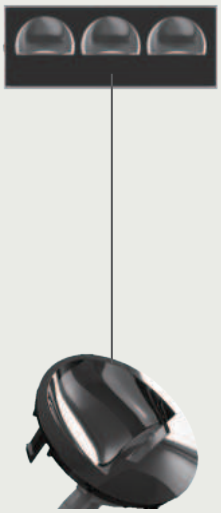


50°

KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

LUMOS



Multiple Arrays
50° Wide Beam Angle
Flexible fixture length tailored to reflector combinations.

Single Unit
36° Precise Beam Angle
Specialized reflector geometry for precise light control

Recommended installation distance: 50–80 cm from the wall for optimal uniform wall-washing.



LUMOS
FLOOD LIGHT

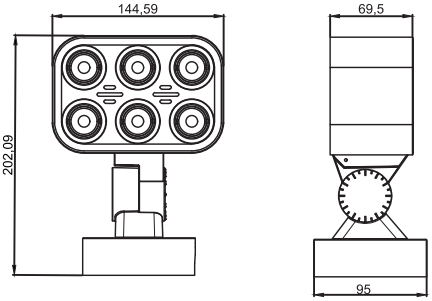


RAYTRON
FLOOD LIGHT

Raytron carries quiet elegance in its simple square silhouette.
Anti-glare baffles lie discreetly within, with optional built-in glare mesh to temper light.
The 360° rotatable round base allows light to turn freely to any desired angle.
Three choices in this single series, crafted to fit every architectural scene.

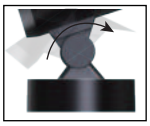
RAYTRON A







360°



+90°~-40°

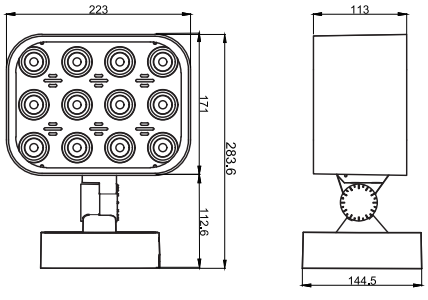
POWER	30W
IP	IP67
FINISH	Marine Painting
	Optional Finish

COB BEAM	SMD BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	 10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
 24°	 25°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
 36°	 30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
 50°	 60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

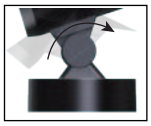
RAYTRON B







360°

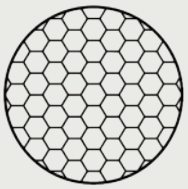


+90°~-40°

POWER	72W
IP	IP67
FINISH	Marine Painting
	Optional Finish

COB BEAM	SMD BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	 10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
 24°	 25°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
 36°	 30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX
 50°	 60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	CASAMBI DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



HONEYCOMB

Honeycomb structure: beam shielding, glare reduction, no direct light exposure.

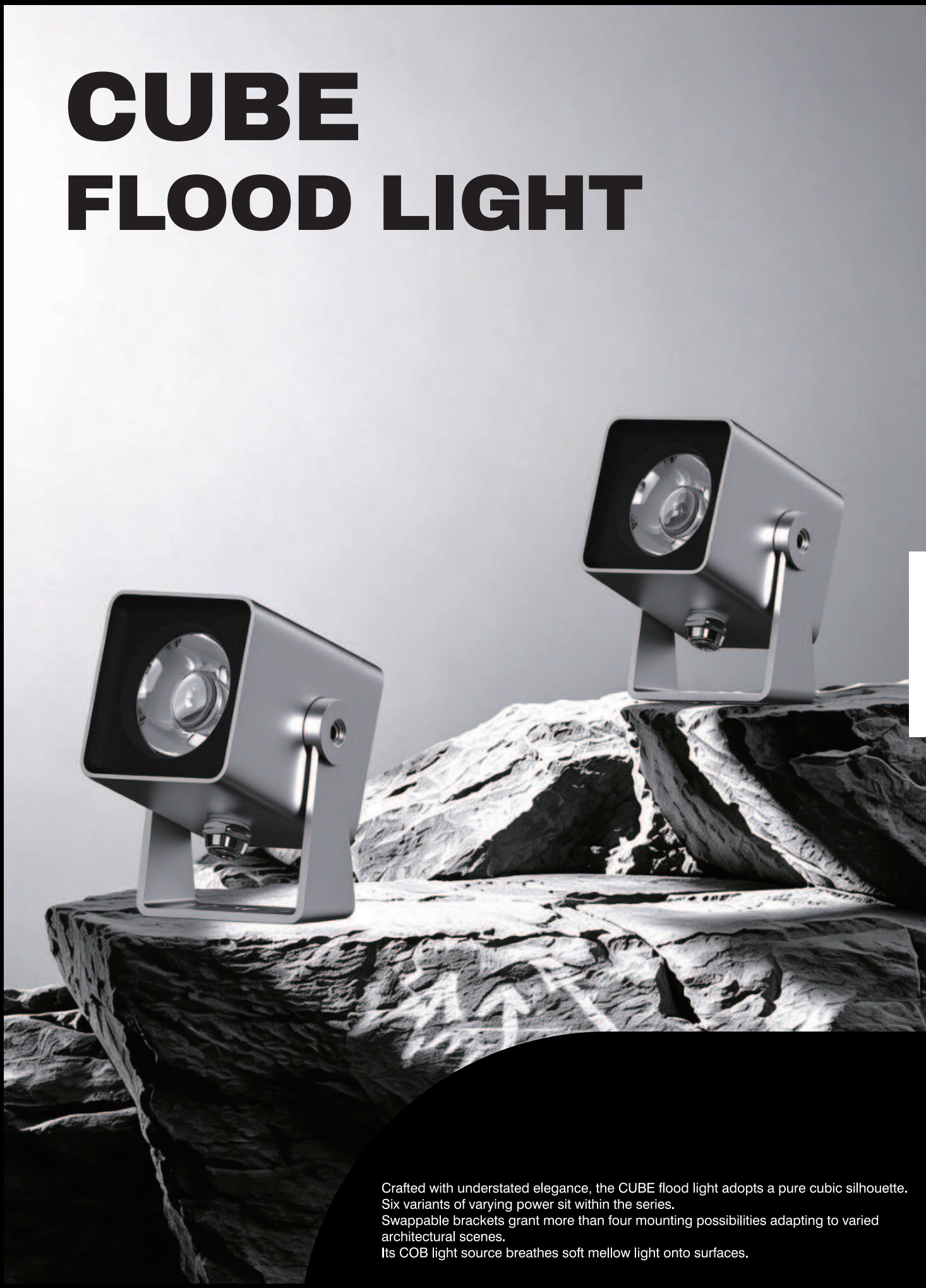


GLARE SHIELD

Shield to reduce glare and block direct view of light source.


RAYTRON
FLOOD LIGHT

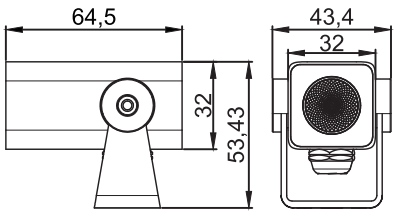
CUBE
FLOOD LIGHT



Crafted with understated elegance, the CUBE flood light adopts a pure cubic silhouette.
Six variants of varying power sit within the series.
Swappable brackets grant more than four mounting possibilities adapting to varied architectural scenes.
Its COB light source breathes soft mellow light onto surfaces.







CUBE A

POWER	2W
IP	IP67
FINISH	Marine Painting
	Optional Finish

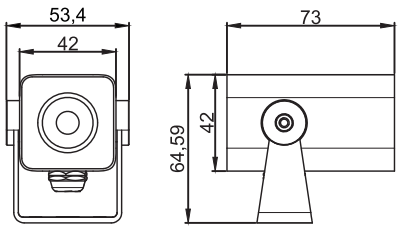
BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

CUBE







CUBE B

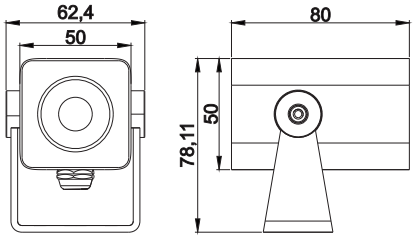
POWER	6W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS







CUBE C

POWER	10W
IP	IP67
FINISH	Marine Painting
	Optional Finish

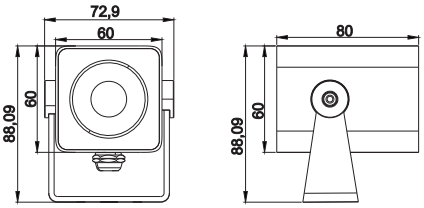
BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

CUBE







CUBE D

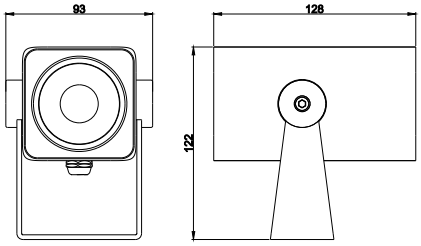
POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS







CUBE E

POWER	20W
IP	IP67
FINISH	Marine Painting
	Optional Finish

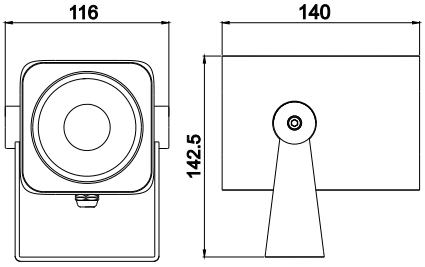
BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

CUBE







CUBE F

POWER	30W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



GLARE SHIELD

Shield to reduce glare and block direct view of light source.



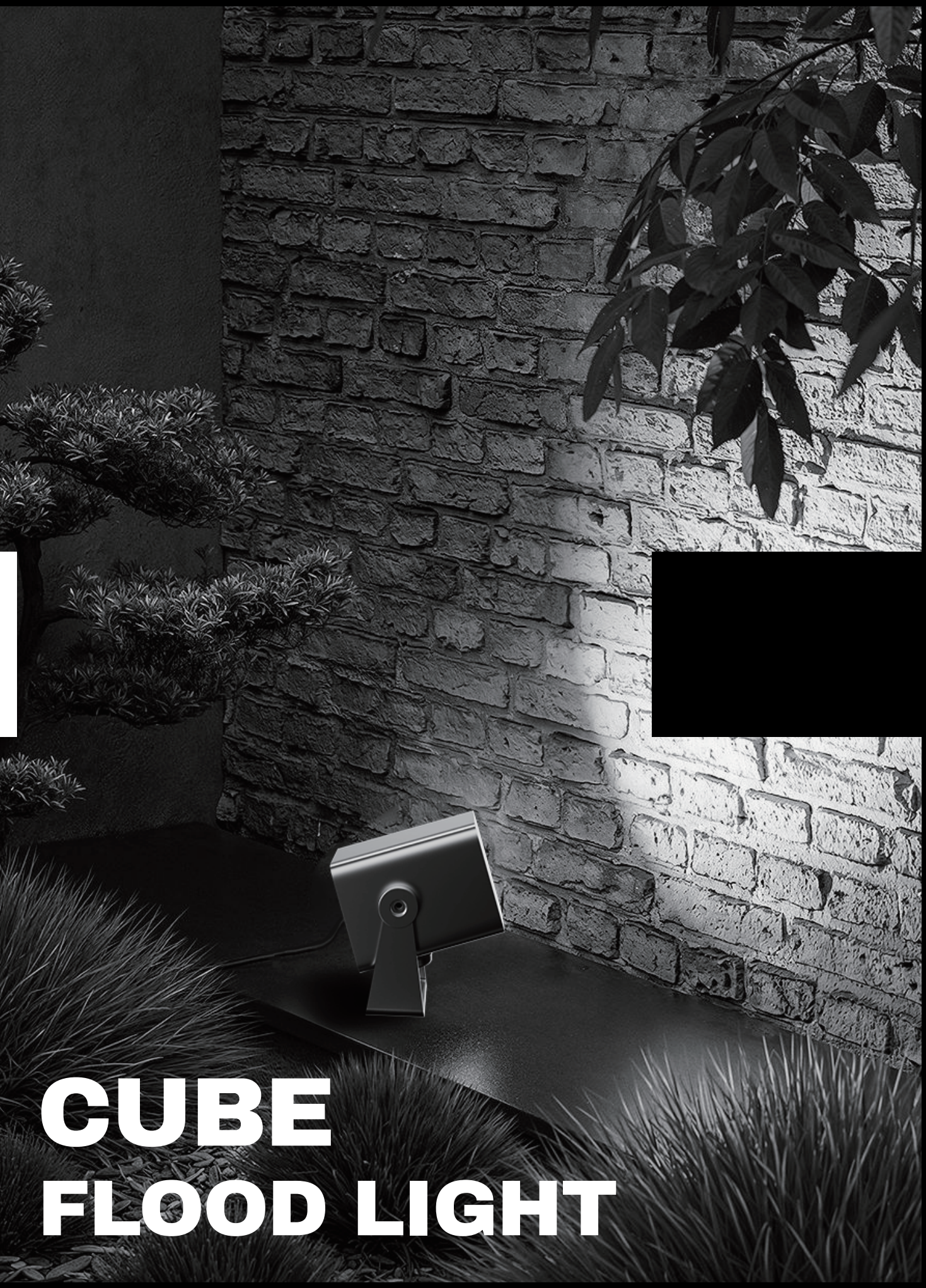
SPIKE

Ground-mount accessory with customizable height.



POLE INSTALLATION

Suitable for pole mounting in single or multiple configurations.

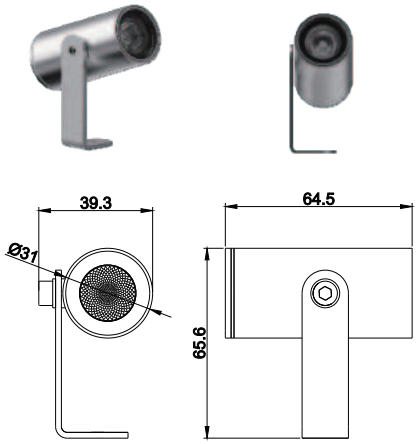


CUBE
FLOOD LIGHT

FOCUS
FLOOD LIGHT



Defined by clean cylindrical geometry
FOCUS presents a compact fixture with a single-side mounting bracket.
The series covers assorted wattages, and interchangeable brackets enable over four installation modes.
COB light delivers soft, subtle illumination for architectural accents.



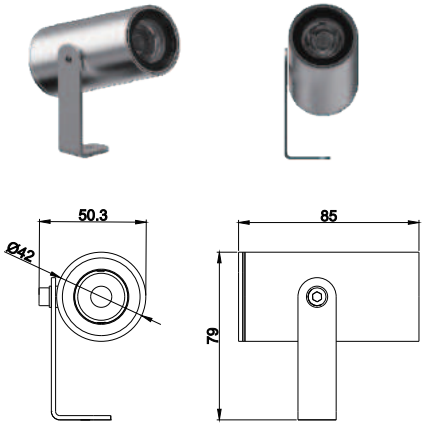
FOCUS A

POWER	2W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FOCUS

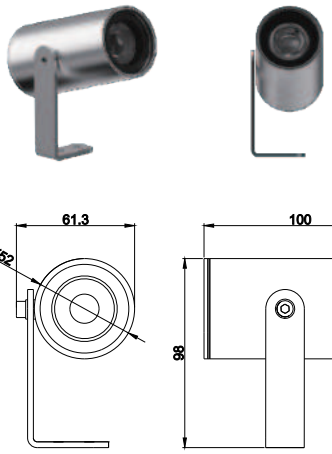


FOCUS B

POWER	6W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



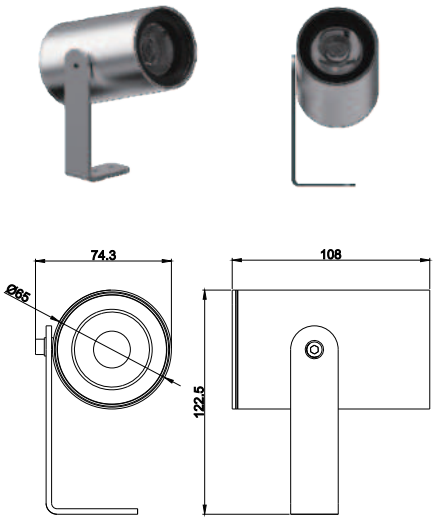
FOCUS C

POWER	10W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FOCUS



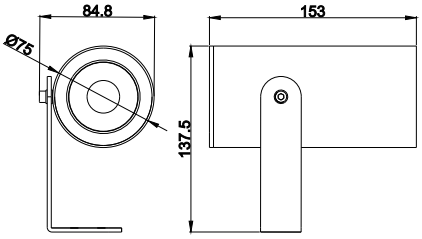
FOCUS D

POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS





FOCUS E

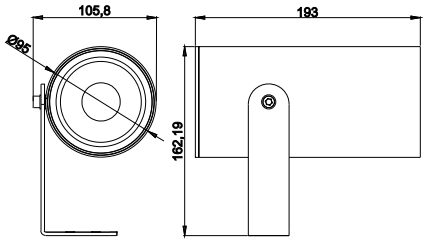
POWER	20W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FOCUS





FOCUS F

POWER	30W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



GLARE SHIELD

Shield to reduce glare and block direct view of light source.



SPIKE

Ground-mount accessory with customizable height.



POLE INSTALLATION

Suitable for pole mounting in single or multiple configurations.

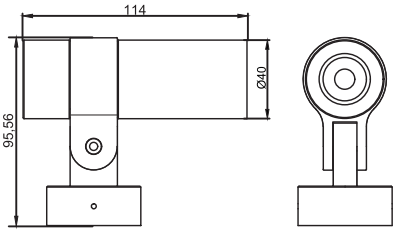

FOCUS
FLOOD LIGHT



EROS
A-C
FLOOD LIGHT

Forged in solid copper, EROS A-C stands resilient against the passage of time.
Its compact silhouette rests upon a rounded base, embodying restrained elegance.
COB light unfolds in soft, tender luminosity, gently caressing architectural surfaces.





EROS A

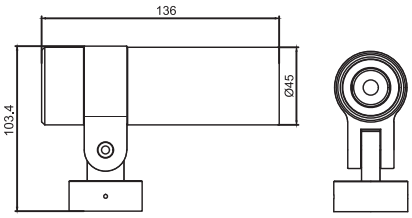
POWER	5W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
30°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
45°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
60°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

EROS





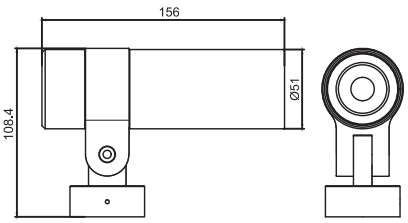
EROS B

POWER	10W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
30°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
45°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
60°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS





EROS C

POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 30°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 45°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 60°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

EROS



PURE COPPER CRAFTED

PURE COPPER HOUSING
Precision-crafted from 99.5%–99.95% solid copper.
Provides the highest electrical and thermal conductivity in the copper family, ensuring optimal heat dissipation and structural integrity.

MARINE-GRADE CORROSION RESISTANCE
Utilizes a specialized manufacturing process and advanced anti-corrosion surface treatment, engineered for reliable performance in harsh coastal environments.



EROS
FLOOD LIGHT

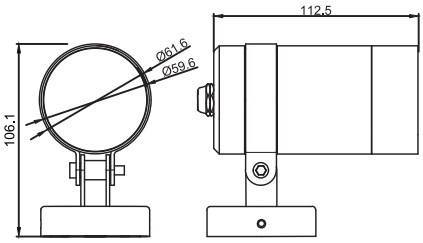
ZOOM
FLOOD LIGHT



ZOOM redefines light with its tunable beam, ranging from 30° to 60°.
Within one single scene, it shapes light in multiple expressions.
Gracefully suited for both interior and exterior spaces.







ZOOM A

POWER	5W
IP	IP67
FINISH	Marine Painting
	Optional Finish

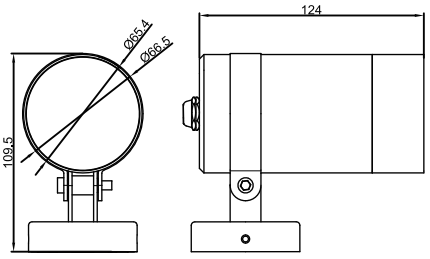
BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 30°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 45°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 60°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

ZOOM







ZOOM B

POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 30°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 45°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 60°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

PRECISION ZOOM SYSTEM



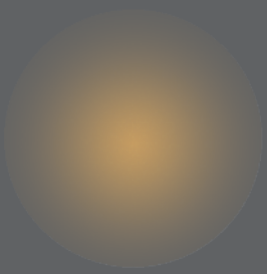
15°

Variable Beam Angles: 30 / 45 / 60°



30°

One fixture, multiple lighting effects



45°

Features a precision-adjustable focus mechanism


ZOOM
FLOOD LIGHT







CASTOR&POLLUX

AMBER WALL LIGHT





AMBER WALL LIGHT

5-Years Warranty

Five years of assured quality, accompanied by refined aftercare to safeguard enduring luminous performance.

ETL Certification

ETL/CETLus Certified Validated by rigorous testing aligned with the exacting safety standards of North America.

CE Certification

CE Certified Crafted in full accordance with European safety precepts.

CASTOR
WALL LIGHT



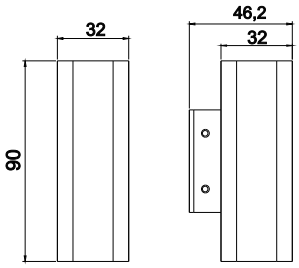


CASTOR is a square wall luminaire supporting single or dual-sided light emission.

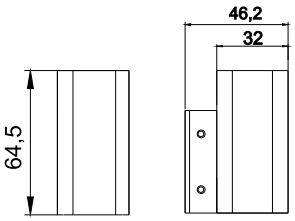
Upward and downward beamscan be set with distinct angles.

COB light renders uniform, soft illumination for architectural facades.





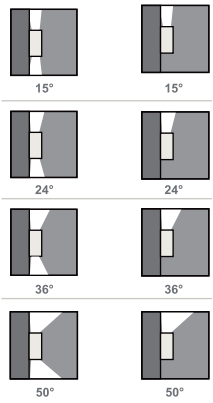
TWO WAY



ONE WAY

CASTOR A

POWER	2*2W/2W
IP	IP65
FINISH	Marine Painting
	Optional Finish

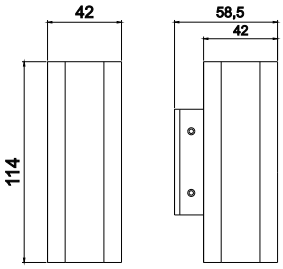


KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

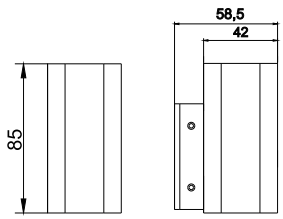
IK08 CB CE ROHS ETL 5 YEARS

CASTOR





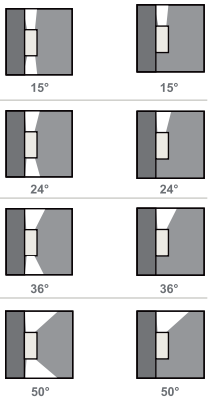
TWO WAY



ONE WAY

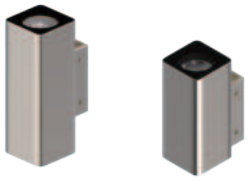
CASTOR B

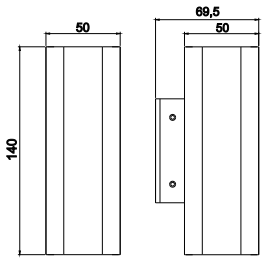
POWER	2*6W/6W
IP	IP65
FINISH	Marine Painting
	Optional Finish



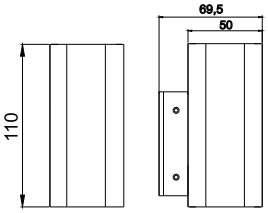
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS





TWO WAY



ONE WAY

CASTOR C

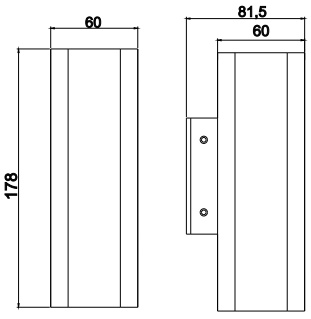
POWER	2*10W/10W
IP	IP65
FINISH	Marine Painting
	Optional Finish

TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

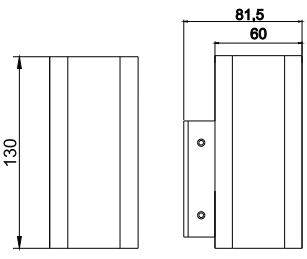
IK08 CB CE ROHS ETL 5 YEARS

CASTOR





TWO WAY



ONE WAY

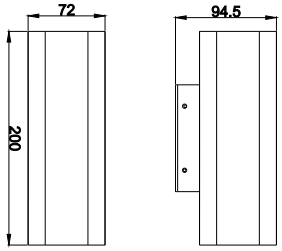
CASTOR D

POWER	2*15W/15W
IP	IP65
FINISH	Marine Painting
	Optional Finish

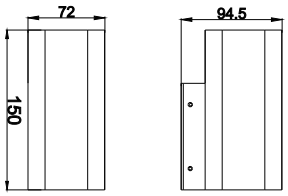
TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS





TWO WAY



ONE WAY

CASTOR E

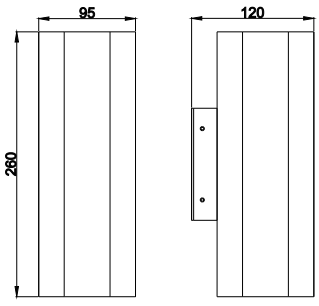
POWER	2*20W/20W
IP	IP65
FINISH	Marine Painting
	Optional Finish

TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

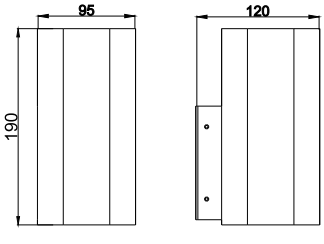
IK08 CB CE ROHS ETL 5 YEARS

CASTOR





TWO WAY



ONE WAY

CASTOR F

POWER	2*30W/30W
IP	IP65
FINISH	Marine Painting
	Optional Finish

TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



CASTOR
WALL LIGHT

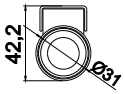


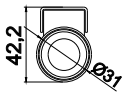
POLLUX WALL LIGHT

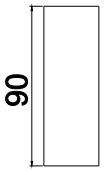
POLLUX is a round wall luminaire supporting single or dual-sided light emission.
Upward and downward beams can be set with distinct angles.
COB light renders uniform, soft illumination for architectural facades

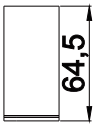












TWO WAY ONE WAY

POLLUX A

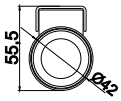
POWER	2*2W/2W
IP	IP65
FINISH	Marine Painting
	Optional Finish

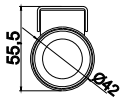
TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

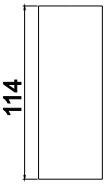
IK08 CB CE ROHS ETL 5 YEARS

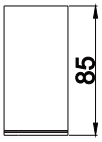
POLLUX











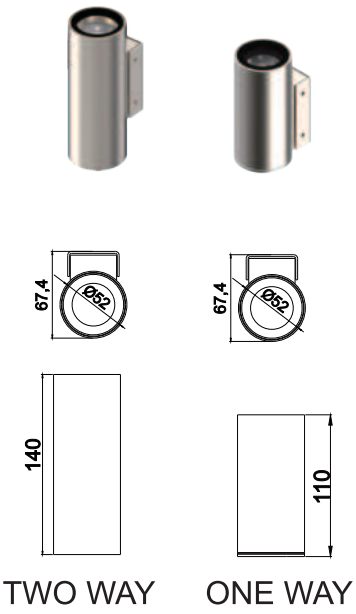
TWO WAY ONE WAY

POLLUX B

POWER	2*6W/6W
IP	IP65
FINISH	Marine Painting
	Optional Finish

TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



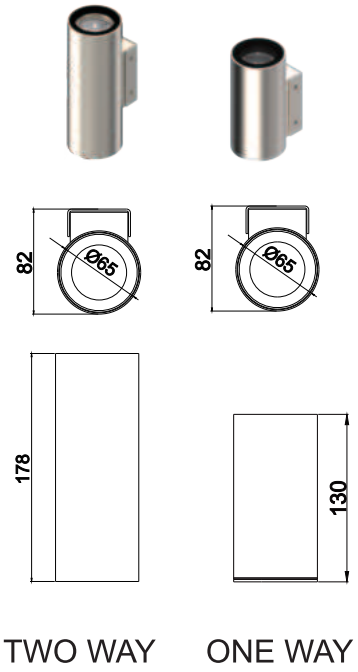
POLLUX C

POWER	2*10W/10W
IP	IP65
FINISH	Marine Painting
	Optional Finish

TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

POLLUX

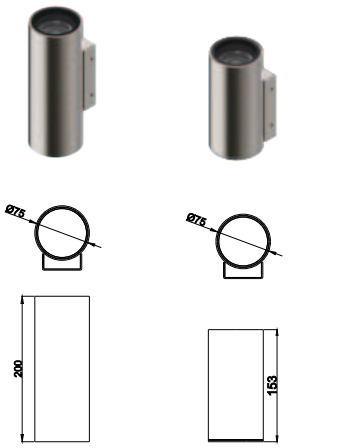


POLLUX D

POWER	2*15W/15W
IP	IP65
FINISH	Marine Painting
	Optional Finish

TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



TWO WAY ONE WAY

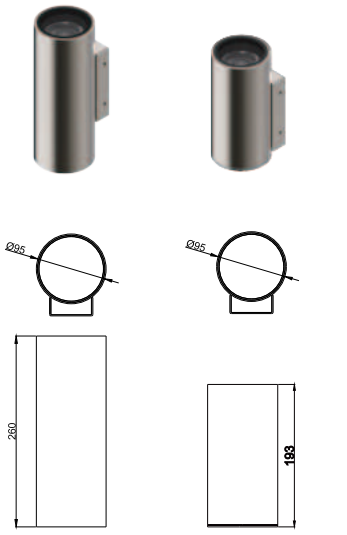
POLLUX E

POWER	2*20W/20W
IP	IP65
FINISH	Marine Painting
	Optional Finish

TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

POLLUX



TWO WAY ONE WAY

POLLUX F

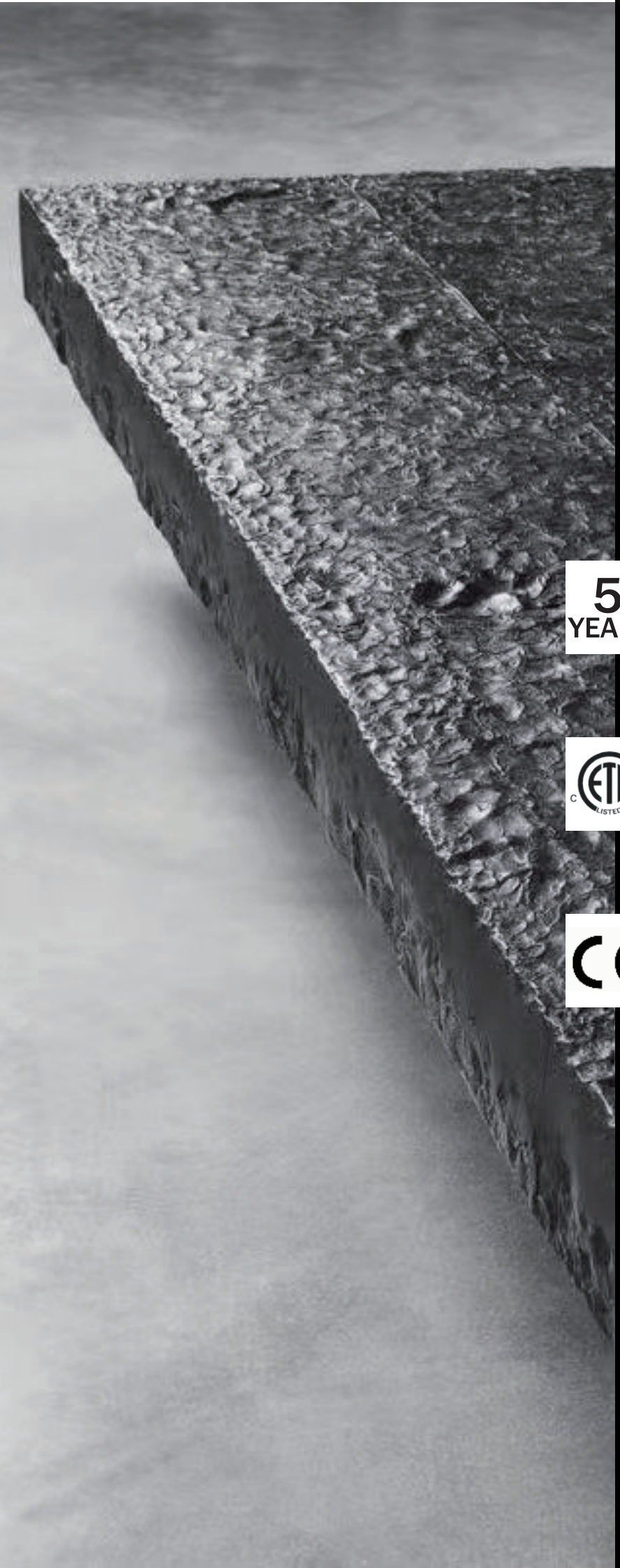
POWER	2*30W/30W
IP	IP65
FINISH	Marine Painting
	Optional Finish

TWO BEAM	ONE BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
24°	24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
36°	36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
50°	50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



POLLUX
WALL LIGHT



DOWN LIGHT

5 YEARS

5-Years Warranty

Five years of assured quality, accompanied by refined aftercare to safeguard enduring luminous performance.

ETL Certification

ETL/CETLus Certified Validated by rigorous testing aligned with the exacting safety standards of North America.

CE Certification

CE Certified Crafted in full accordance with European safety precepts.

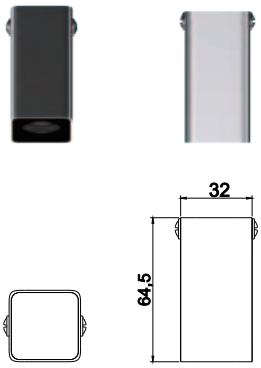




CUBUS
A-F
DOWN LIGHT

CUBUS Ceiling lights with an invisible mounted mounting bracket for permanent installation.

Available in four sizes, suitable for a wide range of applications.



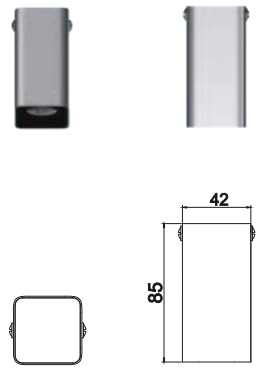
CUBUS A

POWER	2W
IP	IP67
FINISH	STAINLESS STEEL

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

CUBUS



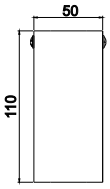
CUBUS B

POWER	6W
IP	IP67
FINISH	STAINLESS STEEL

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



CUBUS C

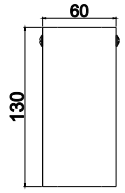
POWER	10W
IP	IP67
FINISH	STAINLESS STEEL

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

CUBUS



CUBUS D

POWER	15W
IP	IP67
FINISH	STAINLESS STEEL

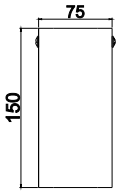
BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS









CUBUS E

POWER	20W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

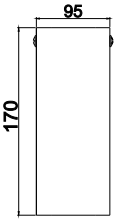
IK08 CB CE ROHS ETL 5 YEARS

CUBUS









CUBUS F

POWER	30W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



CUBUS
DOWN LIGHT



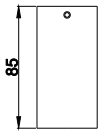
FLUX A-F DOWN LIGHT

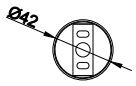
FLUX A-F, a cylindrical ceiling luminaire, offers a broad selection of wattages within its compact form.

It fits effortlessly into both interior and exterior settings.

Its COB source delivers even, mellow glow, gently wrapping the space.







FLUX A

POWER	6W
IP	IP67
FINISH	Marine Painting
	Optional Finish

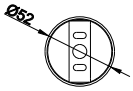
BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FLUX







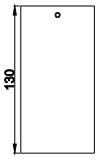
FLUX B

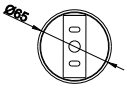
POWER	10W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS







FLUX C

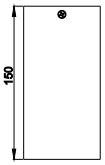
POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FLUX







FLUX D

POWER	20W
IP	IP67
FINISH	Marine Painting
	Optional Finish

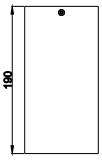
BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

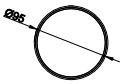
IK08 CB CE ROHS ETL 5 YEARS

AMBER WALL LIGHT









FLUX E

POWER	30W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 24°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
 50°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

FLUX



ONE FORM.
THREE EXPRESSIONS

*Surface Mount： Sleek direct installation for architectural accents

*Ceiling / Downlight： Precision downward illumination for focused spaces

*Wall Light： Seamless vertical integration for ambient washes



FLUX
DOWN LIGHT


YELLOW
STONE
INGROUND
LIGHT





YELLOW STONE INGROUND LIGHT

5-Years Warranty

Five years of assured quality, accompanied by refined aftercare to safeguard enduring luminous performance.

ETL Certification

ETL/CETLus Certified Validated by rigorous testing, aligned with the exacting safety standards of North America.

CE Certification

CE Certified Crafted in full accordance with European safety precepts.

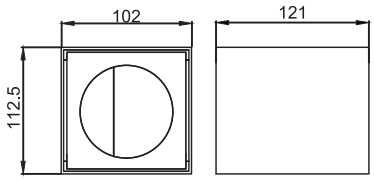


FOREST INGROUND LIGHT

Bespoke lens & perfected anti-glare design define these recessed inground lights. Ideal for parks, roadways and public realms.
Load-bearing for pneumatic-tyred vehicles. 36° precision optics grant uniform wall wash and steady light elevation.
Multiple lengths and LED choices enable adaptable wattage for diverse projects.

YELLOWSTONE INGROUND LIGHT





FOREST A

POWER	12W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

FOREST



FOREST B

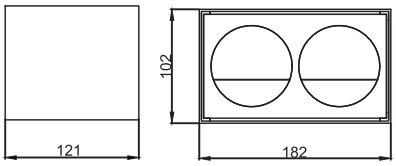
POWER	24W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



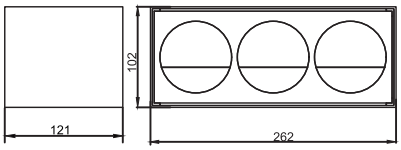
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS



FOREST C





POWER	36W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



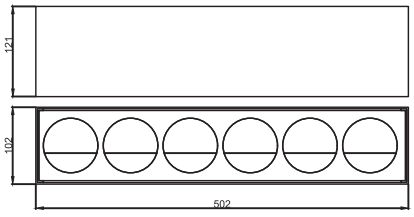
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

FOREST

FOREST D





POWER	72W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM

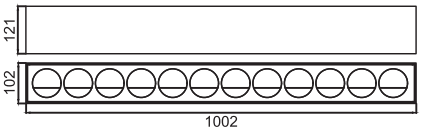


KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

YELLOWSTONE INGROUND LIGHT





FOREST E

POWER	144W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



50°

KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

FOREST



FOREST INGROUND LIGHT

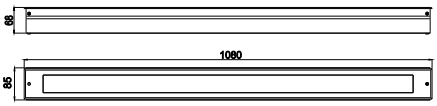


MOORSTONE INGROUND LIGHT

Heavy grade A304/316L stainless steel, resilient amid extreme conditions.
Suited for parks, roads and public realms.
Load bearing for pneumatic tyred vehicles.
Solid construction with superior heat dissipation, engineered for 60–72W high wattage. Multiple lengths offer adaptable wattage for diverse projects.

YELLOWSTONE INGROUND LIGHT





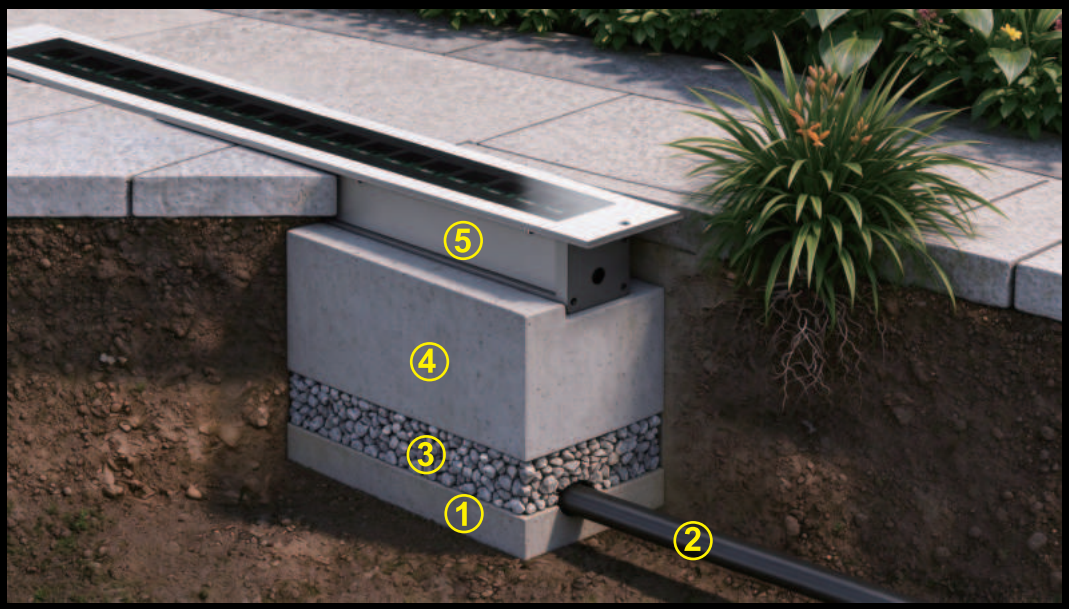
MOORSTONE

POWER	60W/72W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 15°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX
 30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX
 45°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX
 60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

MOONSTONE



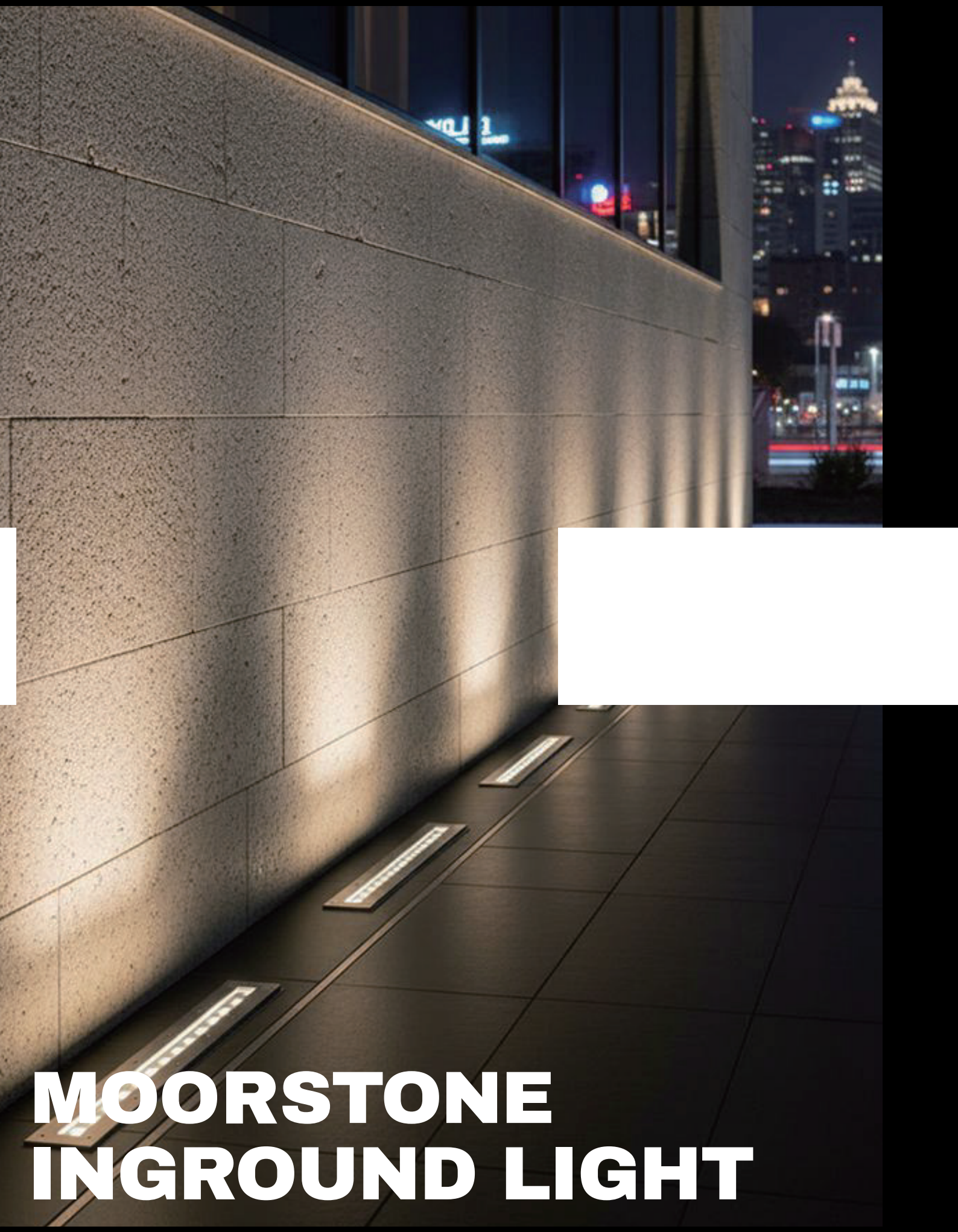
1.Pavers

2.Electrical Conduit

3.Drainage Gravel Layer

4.Concrete Foundation

5.Recessed Housing



MOORSTONE INGROUND LIGHT



NOKA INGROUND LIGHT

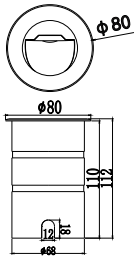
Perfect anti-glare configuration with special lens buried lights. Suitable for installation in parks, roads and other public areas. These lights are drivable by vehicles with pneumatic tires.

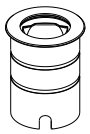
It is not recommended to install lighting fixtures on road traffic lanes, as fixtures in these areas will be subjected to horizontal tension caused by vehicle braking, acceleration and steering. For public pedestrian areas, we recommend the use of non-slip glass.

YELLOWSTONE INGROUND LIGHT









NOKA A

POWER	5W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



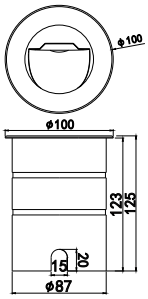
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

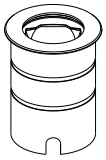
IK10 CB CE ROHS ETL 5 YEARS

NOKA









NOKA B

POWER	10W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM



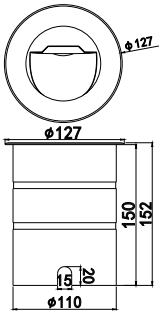
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

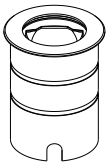
IK10 CB CE ROHS ETL 5 YEARS

YELLOWSTONE INGROUND LIGHT









NOKA C

POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

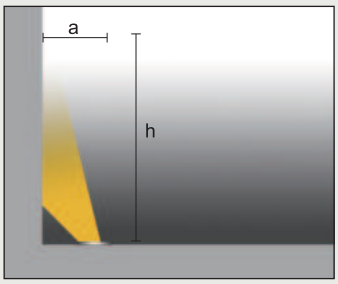
BEAM



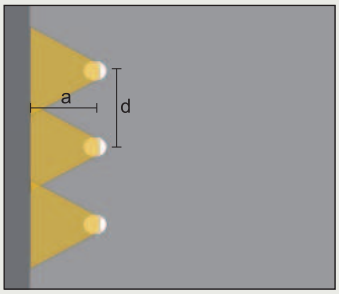
KELVIN	POWER SUPPLY	DIMMING TYPE
W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

NOKA



During the installation of the NOKA Uplight, it is required to strictly ensure that the lens is perpendicular to the wall. When embedding the pre-embedded parts, the lamp body must be kept parallel to the ground.



The recommended installation distance (a) from the NOKA Uplight to the wall is approximately 30-50 cm, with the exact distance adjustable based on on-site conditions.

For good longitudinal uniformity,the luminaire spacing (d) of NOKA Uplight may be up to 1.5 times the distance to the wall (a).



NOKA
INGROUND LIGHT



MELO INGROUND LIGHT

MELO is a compact circular inground luminaire with screwless A304/316L stainless steel cover.

The tunable beam adapts to varying site distances and lighting aspirations.
Minimalist form merges flexibility with refined outdoor durability.





MELO-A

POWER	10W
IP	IP67
FINISH	Marine Painting
	Optional Finish

ADJUSTABLE	BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
±10°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	30°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	45°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	60°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

MELO



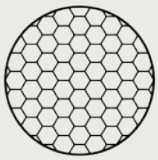


MELO-B

POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

ADJUSTABLE	BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
±10°	15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	30°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	45°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	60°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS



HONEYCOMB

Honeycomb structure: beam shielding, glare reduction, no direct light exposure.



±10°FLEXIBLE ANGLE ADJUSTMENT



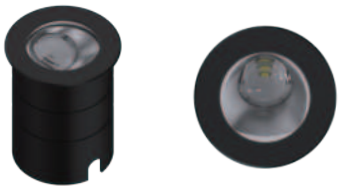
MELO INGROUND LIGHT

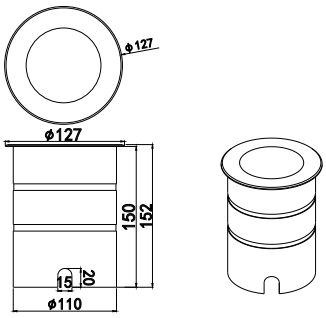


AQUA INGROUND LIGHT

Fitted with bespoke lenses, these inground luminaires achieve refined anti glare performance. They grace parks, pathways and public landscapes.
Engineered to withstand vehicles with pneumatic tyres. 36° precision optics deliver seamless wall wash illumination, maintaining consistent luminous height.

YELLOWSTONE INGROUND LIGHT





AQUA

POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

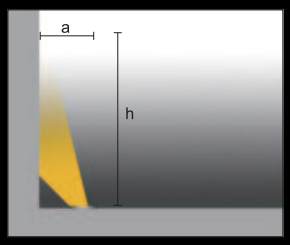
BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 36°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

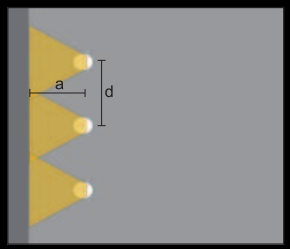
AQUA



PRECISION POLARIZING LENS.
36° precision beam angle. Delivers a seamless, soft wall-washing effect.



During the installation of the AQUA Uplight, it is required to strictly ensure that the lens is perpendicular to the wall. When embedding the pre-embedded parts, the lamp body must be kept parallel to the ground.



The recommended installation distance (a) from the AQUA Uplight to the wall is approximately 30-50 cm, with the exact distance adjustable based on on-site conditions.

For good longitudinal uniformity,the luminaire spacing (d) of AQUA Uplight may be up to 1.5 times the distance to the wall (a).



AQUA INGROUND LIGHT



PRUSS INGROUND LIGHT

PRUSS round adjustable inground light.
Screwless A304/316L stainless steel face cover.

Rotatable head: 35°–40°, equipped with a dedicated anti-glare hood.

YELLOWSTONE INGROUND LIGHT





PRUSS

POWER	15W
IP	IP67
FINISH	Marine Painting
	Optional Finish

ADJUSTABLE	BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 ±15°	 15°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	 30°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	 45°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX
	 60°	W(2700K) N(4000K) C(6000K)	DC24V	DALI DMX

IK10 CB CE ROHS ETL 5 YEARS

PRUSS





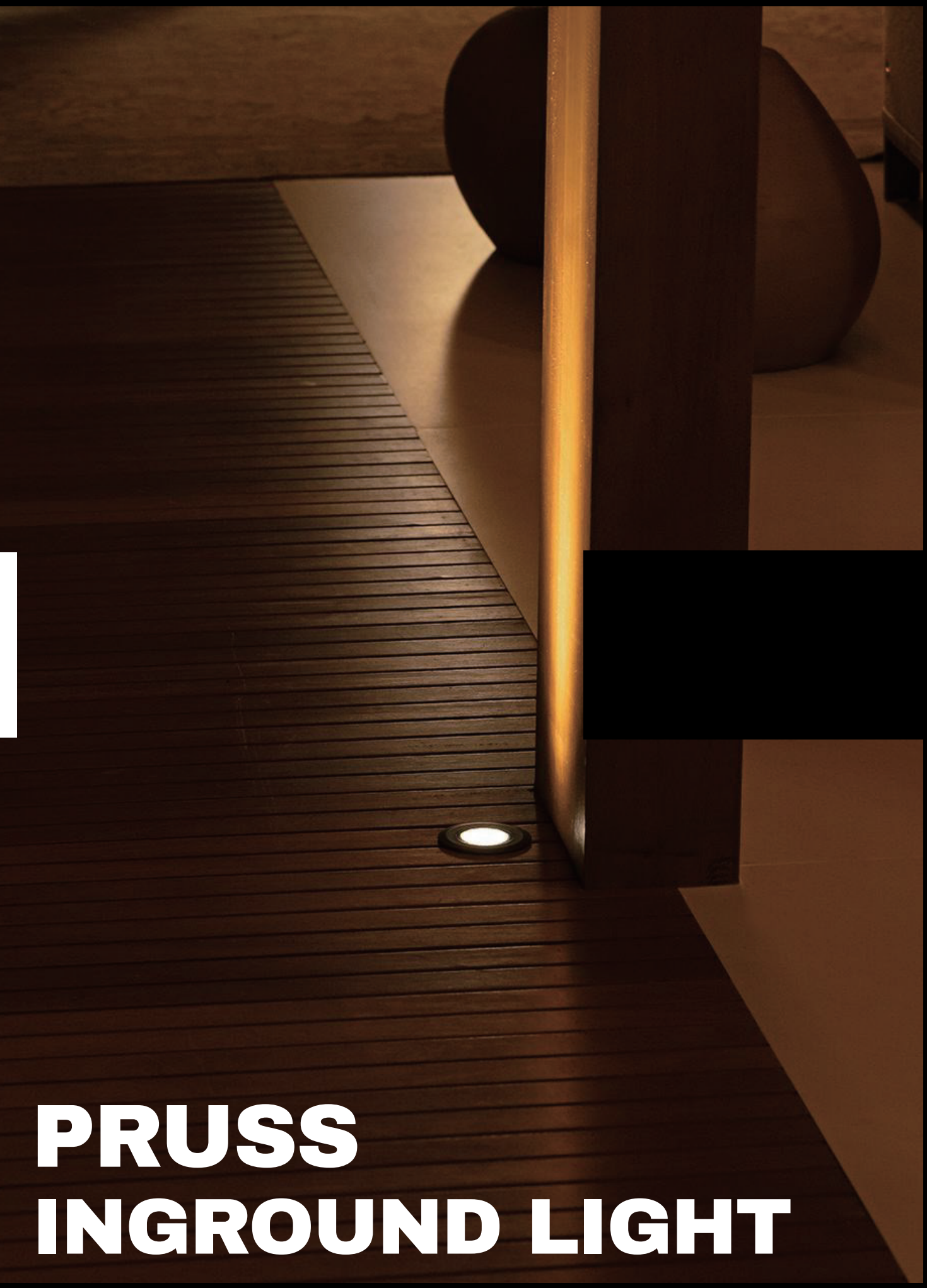
DUAL-ROW ANTI-GLARE OPTICS
Precision-Engineered Baffle System

Integrated dual-row grid for exceptional glare suppression.

Precisely blocks stray light to eliminate visual discomfort and ensure ultimate eye safety.



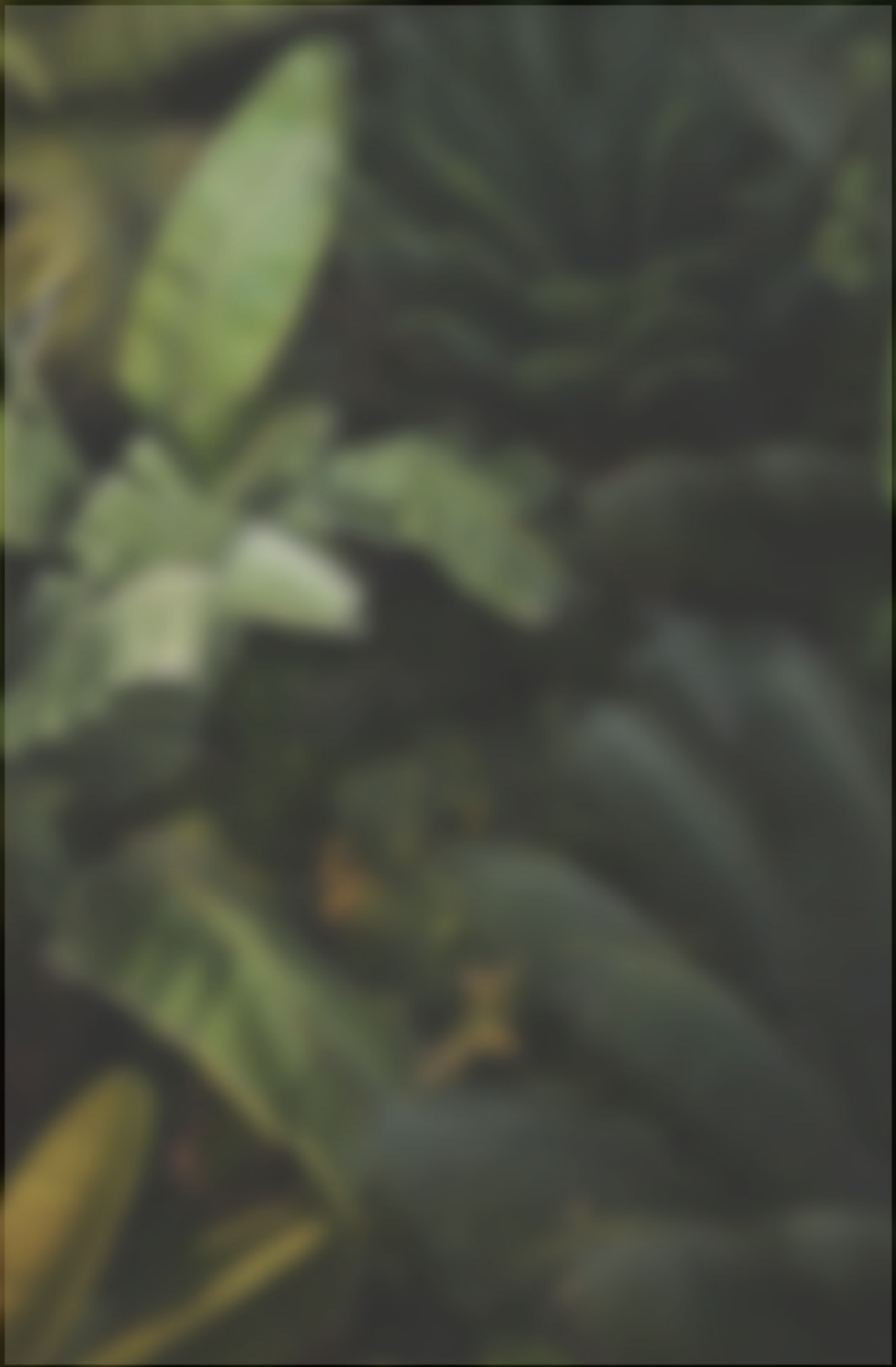
±15°FLEXIBLE ANGLE ADJUSTMENT



PRUSS
INGROUND LIGHT



AMAZON BOLLARD LIGHT





AMAZON BOLLARD LIGHT

5-Years Warranty

Five years of assured quality, accompanied by r efined aftercare to safeguard enduring luminous performance.

ETL Certification

ETL/CETLus Certified Validated by rigorous testing, aligned with the exacting safety standards of North America.

CE Certification

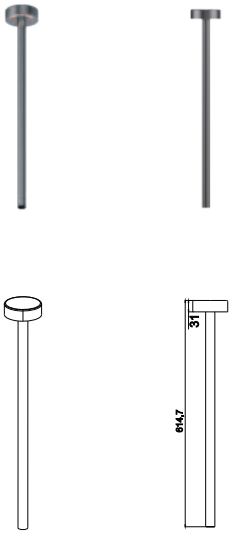
CE Certified Crafted in full accordance with European safety precepts.



STELA BOLLARD LIGHT

STELA bollard light offers a selection of base variants, crafted for outdoor mounting upon ground or wall.
Its body and pole are finished with refined powder coating.
Tuned optics eliminate glare for pedestrians.
Configurable beams: 360° omni, 180° asymmetric, or custom arc profiles.
Round base and spike accessories are supplied, with poles of bespoke heights.
Custom finishes allow it to blend gently into every landscape.

AMAZON BOLLARD LIGHT



STELA

POWER	7W
IP	IP65
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
180°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
360°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
Customizable Optics	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

STELA



STELA
BOLLARD LIGHT

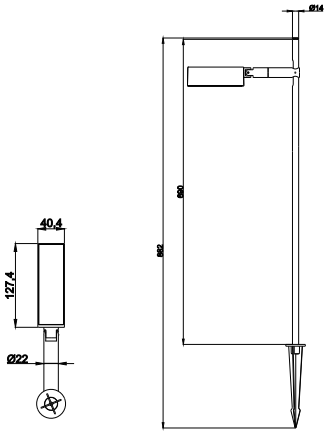


BEACON BOLLARD LIGHT

BEACON bollard light ,one light, infinite possibilities.
Whether staked into the earth, mounted on a facade,
or placed upon the lawn, it redefines adaptability
with understated grace.

Dual 90°adjustable lights on one pole-tailor the beam
direction to your preference.
Adjustable fixture count for optimal illumination effects
Round base / Spike ,and height-customizable pole available.
Bespoke finishes available for seamless integration
with any environment.





BEACON A

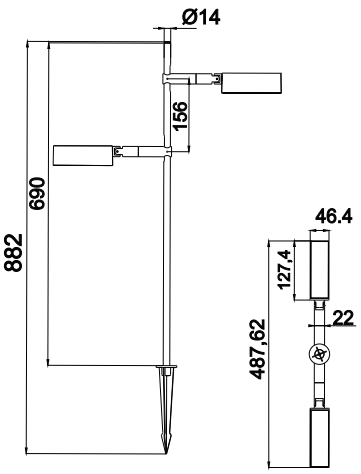
POWER	7W
IP	IP65
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
30°	W(2700K) N(4000K)	85V-265V 110V-277V (US)	DALI DMX
45°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
60°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

BEACON





BEACON B

POWER	2*7W
IP	IP65
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
30°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
45°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
60°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS


BEACON
BOLLARD LIGHT

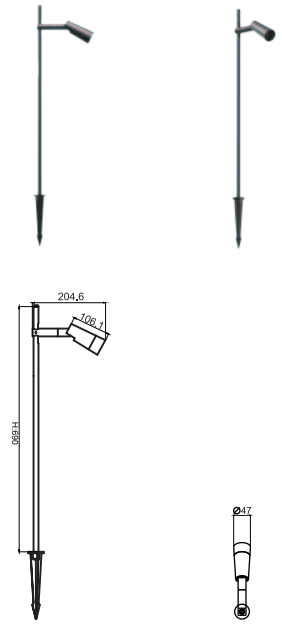


ECHO BOLLARD LIGHT

ECHO bollard light ,one light, infinite possibilities.
Whether staked into the earth, mounted on a facade,
or placed upon the lawn, it redefines adaptability
with understated grace.

Dual 90°adjustable lights on one pole-tailor the beam
direction to your preference.
Adjustable fixture count for optimal illumination effects
Round base / Spike ,and height-customizable pole available.
Bespoke finishes available for seamless integration
with any environment.

AMAZON BOLLARD LIGHT



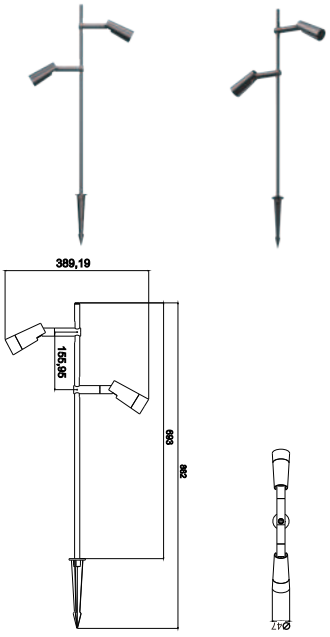
ECHO A

POWER	7W
IP	IP65
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

ECHO



ECHO B

POWER	2*7W
IP	IP65
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
15°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
24°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
36°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX
50°	W(2700K) N(4000K) C(6000K)	85V-265V 110V-277V (US)	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS



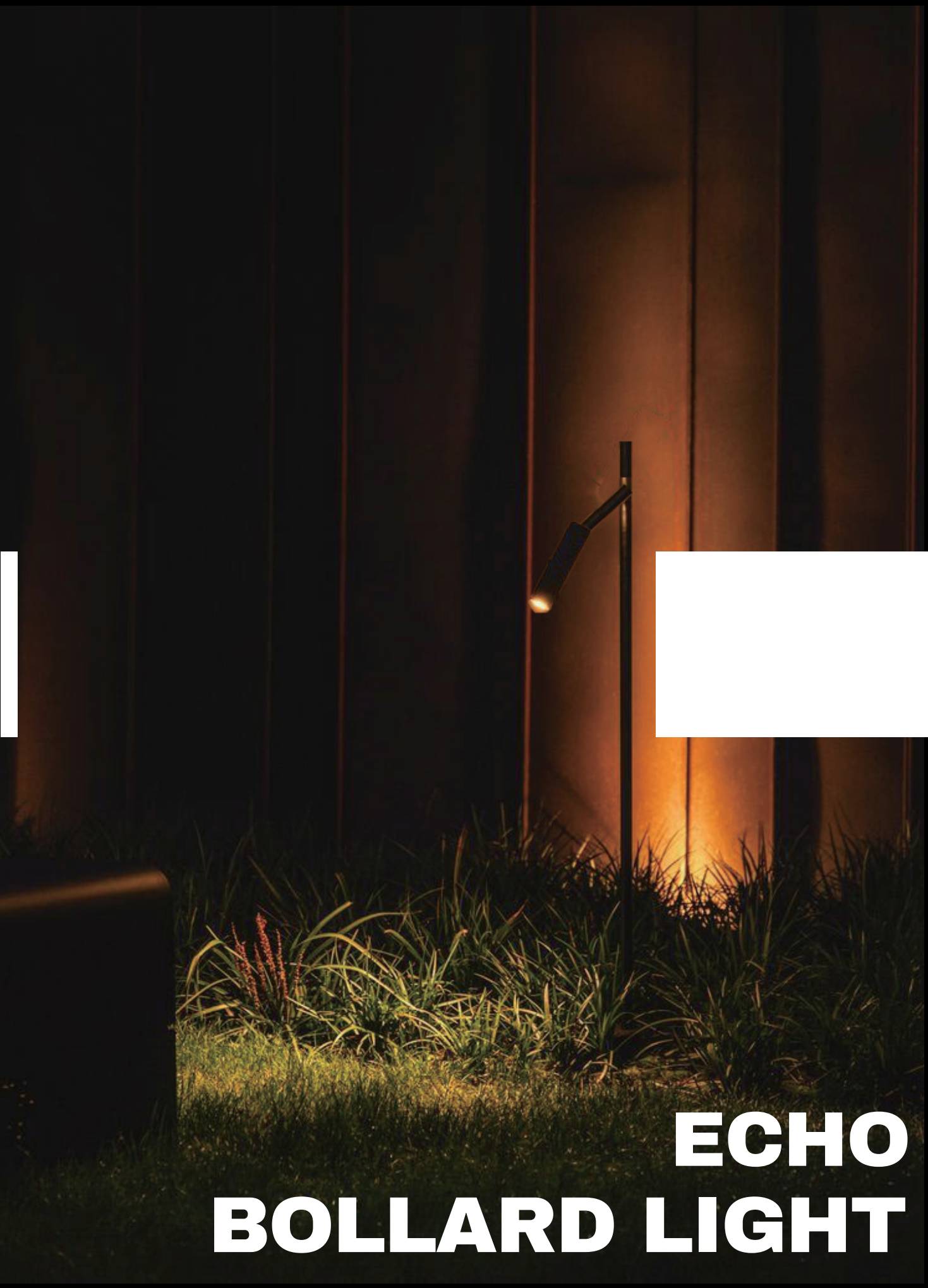
SPIKE

Ground-mount accessory with customizable height.



ROUND MOUNTING BAS

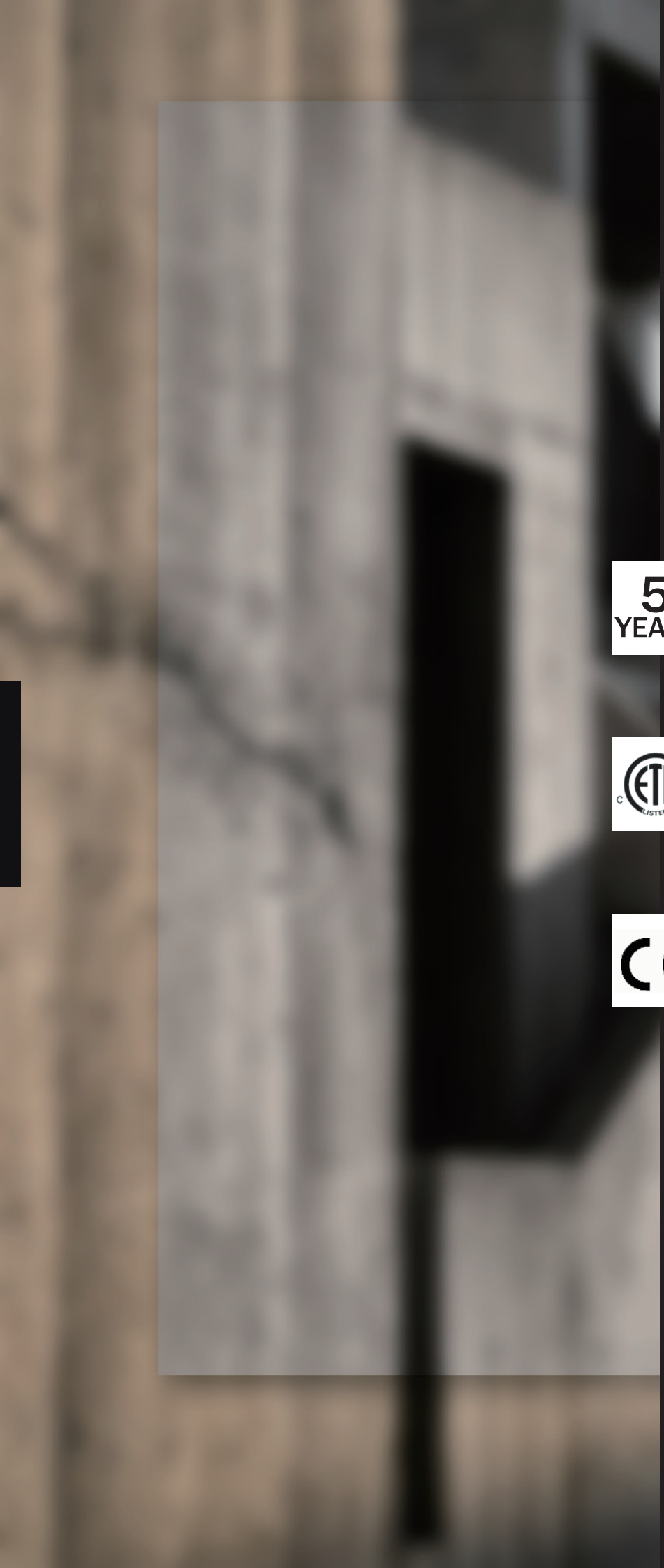
Provides secure surface anchoring and structural stability for seamless installation



ECHO BOLLARD LIGHT



SUPER WALL GRAZER LIGHT



SUPER WALL GRAZER LIGHT

5-Years Warranty

Five years of assured quality, accompanied by r efined aftercare to safeguard enduring luminous performance.

ETL Certification

ETL/CETLus Certified Validated by rigorous testing, aligned with the exacting safety standards of North America.

CE Certification

CE Certified Crafted in full accordance with European safety precepts.

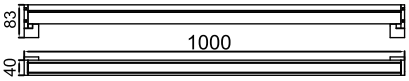


SUPER WALL GRAZER LIGHT

SUPER Linear Grazer, adjustable brackets for surface mounting. Custom project brackets available to fulfil design intent. Structurally waterproof, adhesive free interior, uncompromised optical performance.
Narrow symmetric / asymmetric beam options for varied lighting expressions. Optional baffles, freely selectable anti glare configurations.

SUPER WALL GRAZER LIGHT





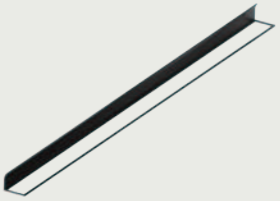
SUPER

POWER	36W-60W
IP	IP67
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 10°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX
 15°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX
 30°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX
 45°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX
 60°	W(2700K) N(4000K) C(6000K) RGBW	85V-265V 110V-277V (US)	DALI DMX

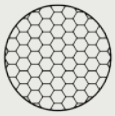
IK08 CB CE ROHS ETL 5 YEARS

SUPER



ANTI-GLARE HOOD

Deep-set shading structure; precision glare control eliminates direct visual discomfort.



HONEYCOMB

Honeycomb structure: beam shielding, glare reduction no direct light exposure.



SUPER WALL GRAZER LIGHT


COLD
LINEAR LIGHT



COLD LINEAR LIGHT

5-Years Warranty

Five years of assured quality, accompanied by r efined aftercare to safeguard enduring luminous performance.

ETL Certification

ETL/CETLus Certified Validated by rigorous testing, aligned with the exacting safety standards of North America.

CE Certification

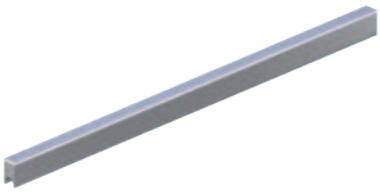
CE Certified Crafted in full accordance with European safety precepts.

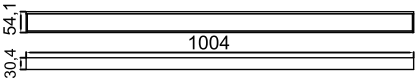


COLD
LINEAR LIGHT

LITE linear light with a option of 3 kinds of brackets for permanent installation-ceiling, wall or surface-mounted.
It consists of a body and installation brackets

With PMMA cover,3 colors option-Milky/Half-Transparent/Gray
Seamlessly match the building facade, fully concealing the fixture
UV-stabilized with over 90% light transmittance
Delivering softened, uniform illumination that minimizes glare
DC24V with IP66 rating, compliant with stringent stability standards.





LITE

POWER	12W
IP	IP66
FINISH	Marine Painting
	Optional Finish

BEAM	KELVIN	POWER SUPPLY	DIMMING TYPE
 120°	W(2700K) N(4000K) C(6000K) RGBW	DC24V	DALI DMX

IK08 CB CE ROHS ETL 5 YEARS

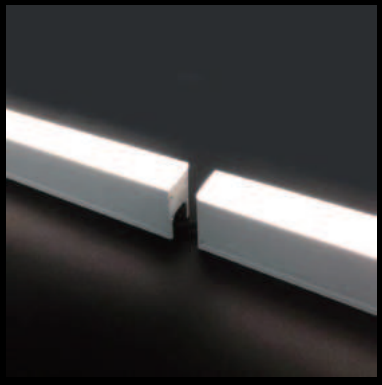
LITE



PMMA DIFFUSER SYSTEM

Precision Seamless Connection.

Engineered for absolute continuity—eliminating end-to-end dark zones to deliver a perfectly uniform uninterrupted linear illumination.



10-Year Optical Stability.

Crafted from premium anti-yellowing PMMA, ensuring consistent luminous transmittance and preventing optical degradation over a decade.


COLD
LINEAR LIGHT



CREGINI FUTURE

CREGINI
CATALOG 2027


Cregini