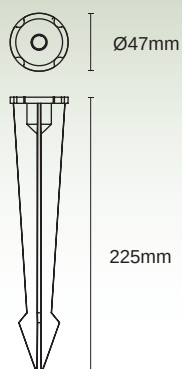


ROCKET SERIES (EU)





Ground spike



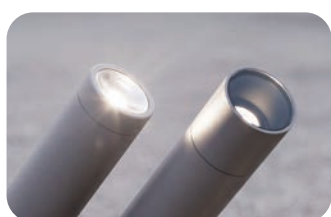
ROCKET Outdoor spotlight

Precision lighting, crafted for landscape design.

A minimal 4 cm form seamlessly blends into its surroundings—allowing light to take center stage.

Adjustable beam angles delicately define trees and spatial focal points.

Elevated structure avoids obstruction from planting, delivering sculptural light across trunks and foliage.

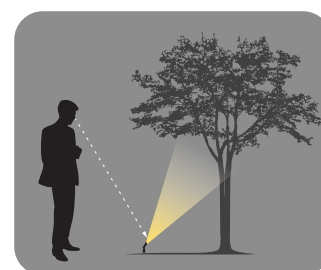
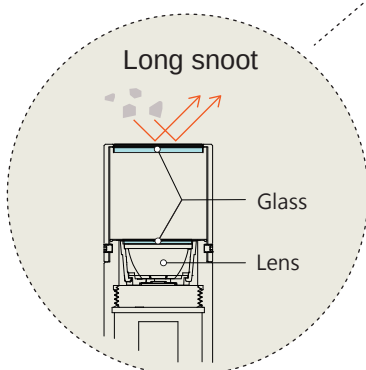


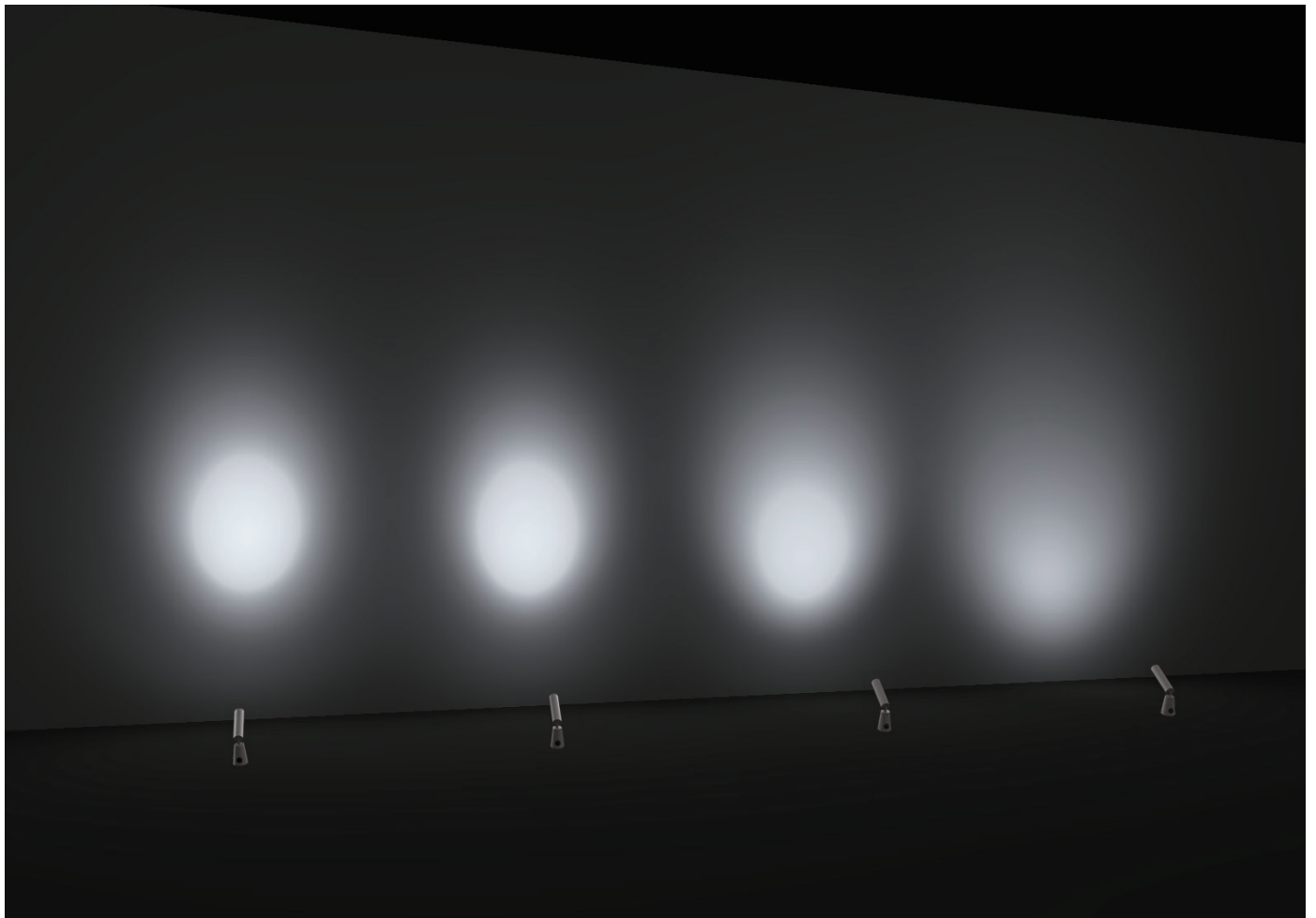
Long snoot

- Anti-Glare
- Protection Against Falling Foreign Objects

Asymmetrical snoot

- Directional Glare Control

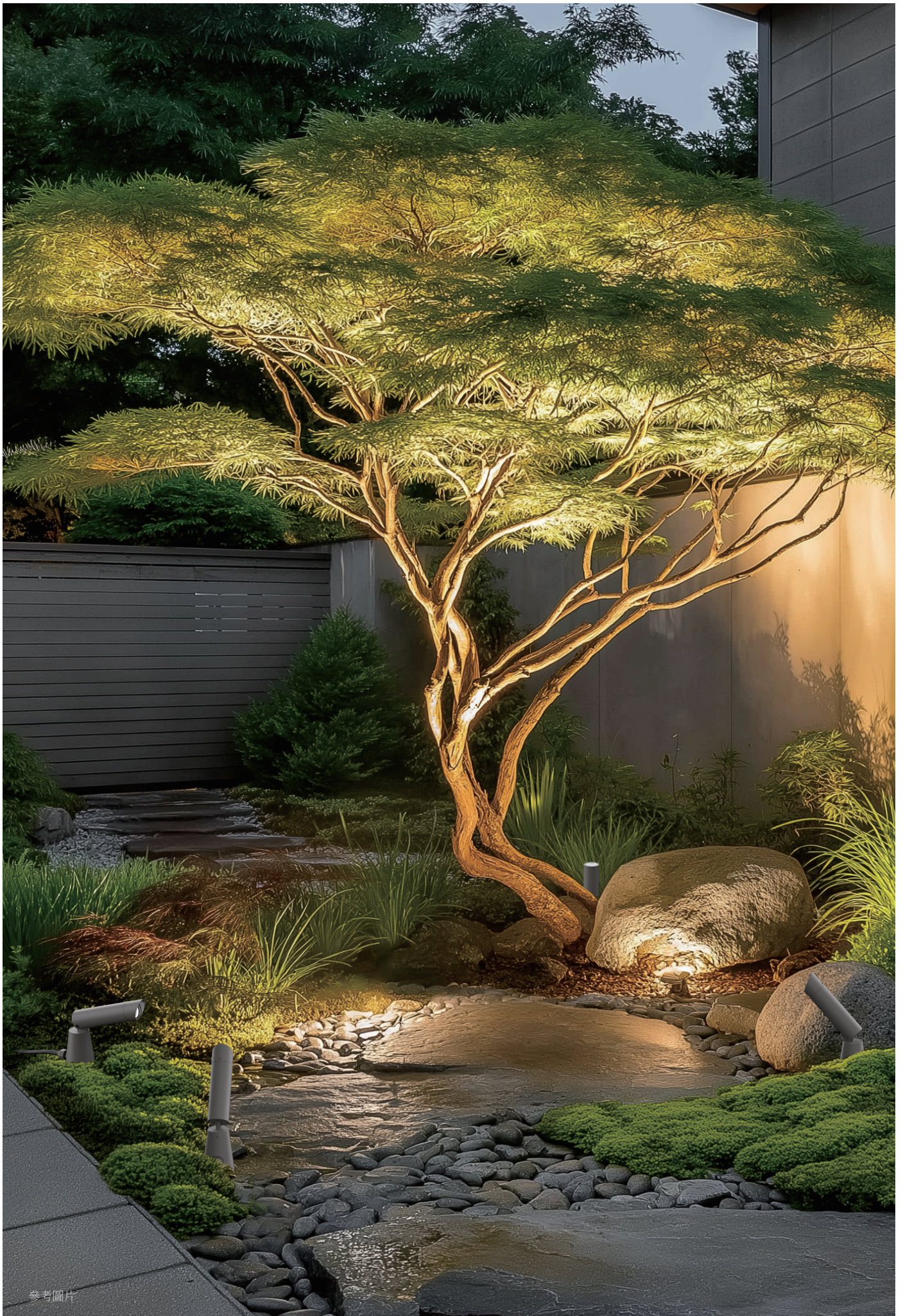




IP67

Engineered to withstand the challenges of outdoor environments, the fixture is rated IP67 for water and dust resistance. It ensures stable performance under rain, humidity, irrigation, and changing weather conditions, maintaining reliable quality for long-term landscape lighting applications.







ROCKET Spotlight

ROCKET-40-RSP

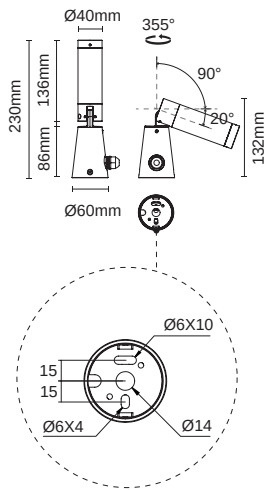


Colours

Body : Black Grey

Article number	LED / Delivered Consumption	Voltage	Current	LED / Delivered Lumen	Beam Angle	CCT	CRI
2529.401	7.5W / 10W	AC 110V	200 mA	711 lm / 586 lm	18°/25°/35°/55°(Lens)	3000K	90+
	8.7W / 10W	AC 220V	230 mA	799 lm / 645 lm	18°/25°/35°/55°(Lens)	3000K	90+

Driver Built-in



Optional Accessory



S-030
Long snoot



S-028
Asymmetrical snoot



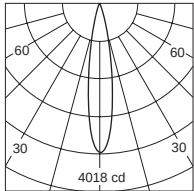
SPIKE-1
Ground spike

IES



Spotlight

2529.401

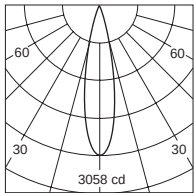
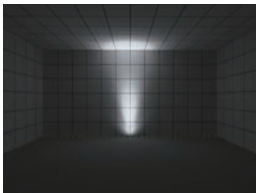


H(m)	D(m)	E(lx)
18°		
1.0	0.32	2641
2.0	0.63	660
3.0	0.95	293
4.0	1.27	165
5.0	1.58	105



Spotlight

2529.401

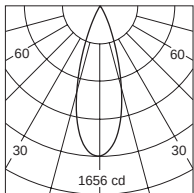
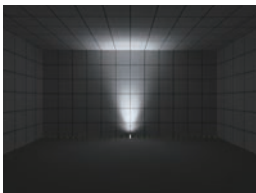


H(m)	D(m)	E(lx)
25°		
1.0	0.39	2047
2.0	0.78	511
3.0	1.18	227
4.0	1.57	128
5.0	1.96	81



Spotlight

2529.401

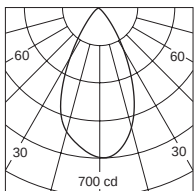
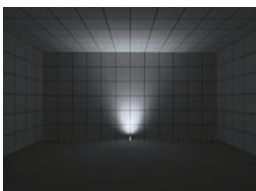


H(m)	D(m)	E(lx)
35°		
1.0	0.59	1122
2.0	1.18	280
3.0	1.77	124
4.0	1.36	70
5.0	2.95	44

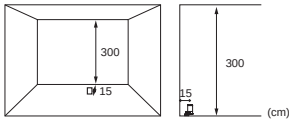


Spotlight

2529.401



H(m)	D(m)	E(lx)
55°		
1.0	0.97	448
2.0	1.95	112
3.0	2.92	49
4.0	3.89	28
5.0	4.87	17



The ceiling height is 300 cm
The light is 15 cm away from the wall.