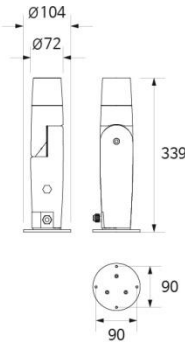


FLOODLIGHT

FIRE

Version 02

Fire is a floodlight that is installed on any surface for highlighting the space or object using a high-performance LED.



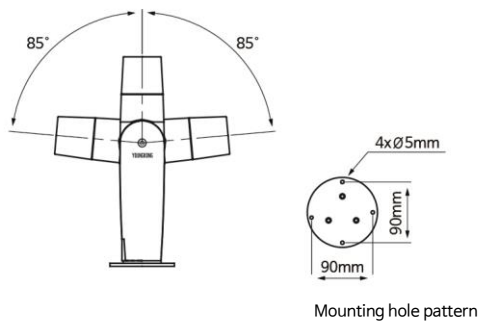
Technical Data

Color temperature(K)		14W	
3000K 4000K 5000K		High-performance LED COB	
Optic		1489 lm	
15°, 36°		106 lm/W	
Protection class		15°, 36°	
IP65		3000K, 4000K, 5000K	
Controls		3-step MacAdam ellipse	
On/Off		Ra ≥ 80	
Certifications		170° tiltable hinge	
Registration of Broadcasting and Communication Equipments		Diecast aluminum	
Features	Light source	Clear tempered glass	
		Polycarbonate	
		Silicone gasket	
		Dark gray (powder-coated) color	
		Ø104(W) x 339(H)	
		3.2 kg	
		14W	
Physical	Housing material	220~240Vac 50~60Hz	
		On/Off Switchable	
		≥0.90	
		Integral driver	
Electrical & Control	Power consumption		

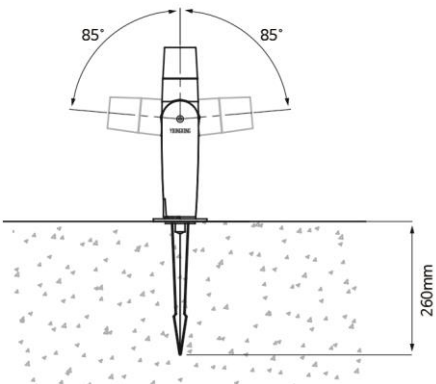
Environmental	Operating temperature	-30℃ to 50℃
	Storage temperature	-40℃ to 70℃
	Ingress protection rating	IP65

Mounting Options

Surface mount (standard)



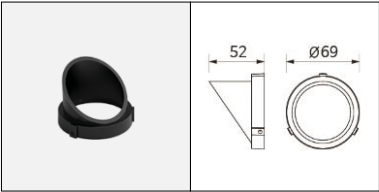
Ground mount with spike (order separately)



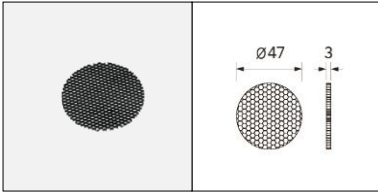
Accessories



Spike CA0001
- Material: Aluminum
- Finish: Powder coating (dark gray)



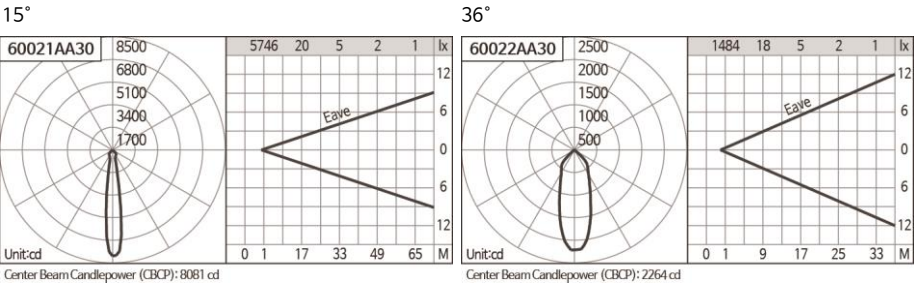
Shield CA0004
- Material: Aluminum
- Finish: Powder coating (dark gray)



Honeycomb CA0008
- Material: Aluminum

Photometric Data

Power Consumption: 14W



Optic	15°		
CCT (K)	3000K	4000K	5000K
Luminous Flux (lm)	1489	>1489	>1489
Optic	36°		
CCT (K)	3000K	4000K	5000K
Luminous Flux (lm)	1456	>1456	>1456

Ordering

Code	W		K	Optic	Finish	Size(mm)	Control
	14W		3000K	15°	Dark gray	Ø104 x 339	On/Off
			4000K	36°			
			5000K				

Code	W	lm	K	Optic	Finish	Size(mm)	Control
60021AA30	14W	1489	3000K	15°	Dark gray	Ø104 x 339	On/Off
60021AA40	14W	>1489	4000K	15°	Dark gray	Ø104 x 339	On/Off
60021AA50	14W	>1489	5000K	15°	Dark gray	Ø104 x 339	On/Off
60022AA30	14W	1456	3000K	36°	Dark gray	Ø104 x 339	On/Off
60022AA40	14W	>1456	4000K	36°	Dark gray	Ø104 x 339	On/Off
60022AA50	14W	>1456	5000K	36°	Dark gray	Ø104 x 339	On/Off