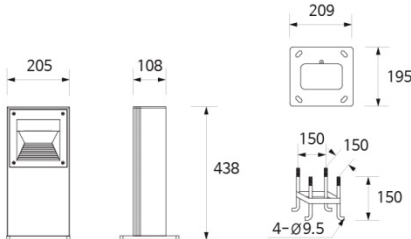


BOLLARD LUMINAIRE

RILEY

Version 01

Riley is a bollard luminaire that is installed on the ground usually in the pathway and landscape area.



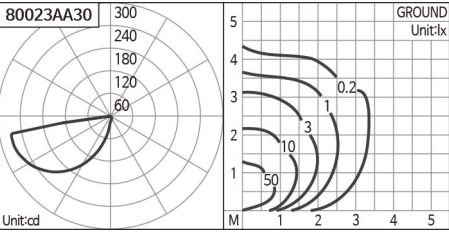
Technical Data

Color temperature(K)
3000K · 4000K
Protection class
IP65
Controls
On/Off
Certifications
 Registration of Broadcasting and Communication Equipments

		8W
Features	Light source	High-performance LED
	Luminaire luminous flux (based on 3000K)	370 lm
	Luminaire efficacy	46 lm/W
	Color temperature	3000K, 4000K
	CRI	Ra ≥ 80
Physical	Housing material	Diecast aluminum, Extruded aluminum
	Cover material	Clear tempered glass
	Gasket material	Silicone gasket
	Finish	Dark gray (powder-coated) color
	Size	205(W) x 438(H) x 108(D)
	Weight	4.6 kg
Electrical & Control	Power consumption	8W
	Input voltage	220~240Vac 50~60Hz
	Control	On/Off Switchable
	Power factor	≥0.90
	Power supply	Integral driver
Environmental	Operating temperature	-30℃ to 50℃
	Storage temperature	-40℃ to 70℃
	Ingress protection rating	IP65

Photometric Data

Power Consumption: 8W



CCT (K)	3000K	4000K
Luminous Flux (lm)	370	>370

Ordering

Code	W		K	Finish	Size(mm)	Control
	8W		3000K	Dark gray	205 x 438 x 108	On/Off
			4000K			

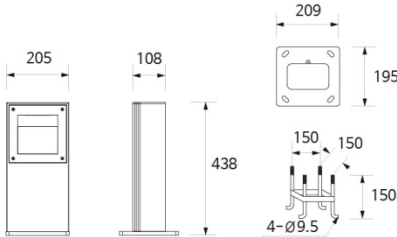
Code	W	lm	K	Finish	Size(mm)	Control
80023AA30	8W	370	3000K	Dark gray	205 x 438 x 108	On/Off
80023AA40	8W	>370	4000K	Dark gray	205 x 438 x 108	On/Off

BOLLARD LUMINAIRE

LINY

Version 01

Liny is a bollard luminaire that is installed on the ground usually in the pathway and landscape area.

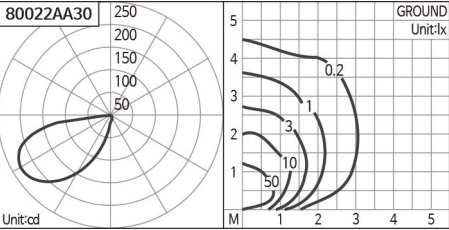


Technical Data

Color temperature(K)		8W	
3000K 4000K			
Protection class			
IP65			
Controls			
On/Off			
Certifications			
Registration of Broadcasting and Communication Equipments			
Features	Light source	High-performance LED	
	Luminaire luminous flux (based on 3000K)	323 lm	
	Luminaire efficacy	40 lm/W	
	Color temperature	3000K, 4000K	
	CRI	Ra ≥ 80	
Physical	Housing material	Diecast aluminum, Extruded aluminum	
	Cover material	Clear tempered glass	
	Gasket material	Silicone gasket	
	Finish	Dark gray (powder-coated) color	
	Size	205(W) x 438(H) x 108(D)	
	Weight	4.6 kg	
Electrical & Control	Power consumption	8W	
	Input voltage	220~240Vac 50~60Hz	
	Control	On/Off Switchable	
	Power factor	≥0.90	
	Power supply	Integral driver	
Environmental	Operating temperature	-30℃ to 50℃	
	Storage temperature	-40℃ to 70℃	
	Ingress protection rating	IP65	

Photometric Data

Power Consumption: 8W



CCT (K)	3000K	4000K
Luminous Flux (lm)	323	>323

Ordering

Code	W		K	Finish	Size(mm)	Control
	8W		3000K	Dark gray	205 x 438 x 108	On/Off
			4000K			

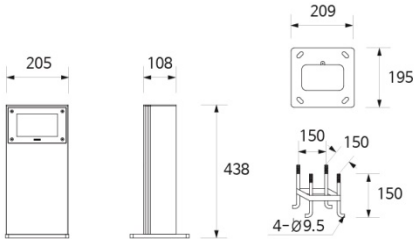
Code	W	lm	K	Finish	Size(mm)	Control
80022AA30	8W	323	3000K	Dark gray	205 x 438 x 108	On/Off
80022AA40	8W	>323	4000K	Dark gray	205 x 438 x 108	On/Off

BOLLARD LUMINAIRE

WIDE MINI

Version 01

Wide mini is a bollard luminaire that is installed on the ground usually in the pathway and landscape area.

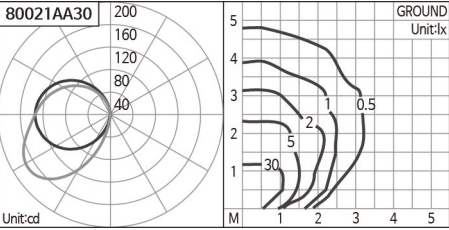


Technical Data

Color temperature(K)		8W	
3000K 4000K			
Protection class			
IP65			
Controls			
On/Off			
Certifications			
Registration of Broadcasting and Communication Equipments			
Features	Light source	High-performance LED	
	Luminaire luminous flux (based on 3000K)	413 lm	
	Luminaire efficacy	52 lm/W	
	Color temperature	3000K, 4000K	
	CRI	Ra ≥ 80	
Physical	Housing material	Diecast aluminum, Extruded aluminum	
	Cover material	Frosted tempered glass	
	Gasket material	Silicone gasket	
	Finish	Dark gray (powder-coated) color	
	Size	205(W) x 438(H) x 108(D)	
	Weight	4.2 kg	
Electrical & Control	Power consumption	8W	
	Input voltage	220~240Vac 50~60Hz	
	Control	On/Off Switchable	
	Power factor	≥0.90	
	Power supply	Integral driver	
Environmental	Operating temperature	-30℃ to 50℃	
	Storage temperature	-40℃ to 70℃	
	Ingress protection rating	IP65	

Photometric Data

Power Consumption: 8W



CCT (K)	3000K	4000K
Luminous Flux (lm)	413	>413

Ordering

Code	W		K	Finish	Size(mm)	Control
	8W		3000K	Dark gray	205 x 438 x 108	On/Off
			4000K			

Code	W	lm	K	Finish	Size(mm)	Control
80021AA30	8W	413	3000K	Dark gray	205 x 438 x 108	On/Off
80021AA40	8W	>413	4000K	Dark gray	205 x 438 x 108	On/Off