

GRI73

BL Inground

Circular, Outdoor Recessed Luminaire
3W, 24VDC Constant Voltage



GRI73 Drive over LED grazer directs light to the side and casts a glare free glow across surfaces, bathing sidewalks, paths and car parks in smooth illumination with your choice of uni, bi, or quad directional beams. The low profile and efficient 3W LED semi-recessed luminaire is IP67 rated and durably constructed with a die-cast aluminum body, Ø6-3/4" (173mm) chrome plated 316 stainless steel trim, optic lens, and IK10 rating for walk and drive over applications. Easy to install with included mounting boot, this attractive edge lit in-grade luminaire is ideal landscape lighting to enhance porte-cocheres and driveways, and provide safe wayfinding and delineation for walkways, plazas, and public squares.

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

-4°F to 104°F (-20°C to 40°C) | A Glare Free Glow | Drive-Over

Product Detail



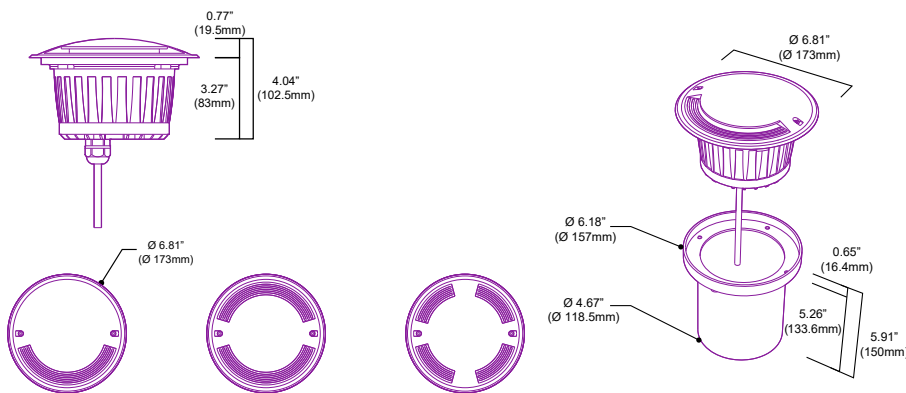
RoHS

Lighting	Lamp	SMD3030 LED6 x 0.5W
	Beam	Uni, Bi and Quad-directional
	Average Life	50,000 Hours
Electrical	Controls	0-10V, MLV, ELV, Phase-Cut, Triac, DMX, Bluetooth
	Input Voltage	24VDC
	Connections	16AWG, Copper Conductors
	Power Cable Length	20" (50cm)
	Housing Construction	Powder coated aluminum
Mechanical	Trim	316 stainless steel
	Trim Diameter	6.81" (173 mm)
	Gasket	Silicone seal
	Mounting Sleeve	ABS Plastic
	Weight	Sleeve = 0.45 lb (0.2kg), Luminaire = 3.6 lb (1.65kg)
	Weight Bearing	4409lbs (2000 kg)
	Lens	Optic Lens
Environmental	Operating Temperature	-4°F to 104°F (-20°C to 40°C)
	Ingress Protection	IP67
	Impact Protection Rating	IK10
	Certifications	ETL, ROHS

Performance

CCT/Color		2000K	3000K	6000k
Power	W/Unit		3	
Lumens	lm/Unit (lm/m)		13	
Efficacy	lm/W		4	
CRI	CRI		86	

Dimensions



Dimensions

Product Code	Series	CCT	Finish	Input Voltage	IP Rating
GRI73	G			24	IP67
		2000K	1D = Uni-directional		
		3000K	2D = Bi-directional		
		6000K	4D = Quad-directional		

BL LIGHTING
ILLUMINATE EVERYTHING

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Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty.

Designed & Assembled in North America.

Specifications subject to change without notice. Please refer to our website at blighting.com for current technical data.

For more information, please download the BL LIGHTING catalog

blighting.com

