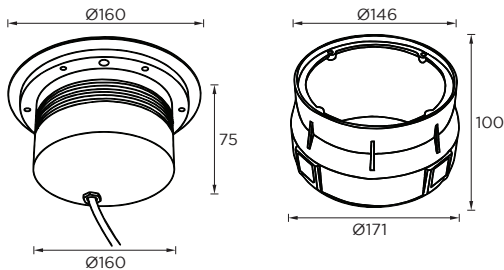
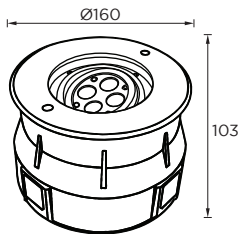


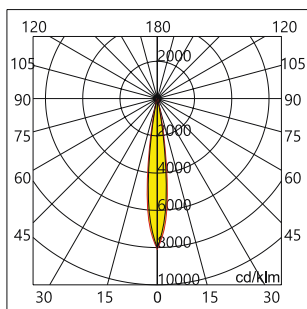
SERIES ECO V2

Inground Light 8W IP67

Art Number	Model
WL881006	24VDC Single Color
WL881007	24VDC RGB 3 in 1
WL881008	240VAC Single Color



8W 3000K 10°



H[m]	D[m]	MaxLux	MedLux	
1.00	0,26	3071	1946	
2.00	0,52	768	487	
3.00	0,78	341	216	
4.00	1,03	192	122	
5.00	1,29	123	78	

Features

- Deliver light to permanent and semi-permanent installation such as side walks, large mature trees, walls and flagpoles.
- Easy install in any hardscaping material and is designed to weather the elements, car tires and foot traffic.
- Beam direction adjustable
- Dimmable support: Triac. PWM/ 1-10V/ Dali/ DMX 512
- IP67 waterproof outdoor
- Stainless steel front cover/ CNC aluminum lighting body
- Incl. PVC mounting sleeve

Product Specification

LED Chip	CREE LED
Power	4x2W
Input	24VDC/ 240VAC
Output	640lm
CCT	3000K(30)/ 4000K(40)/ 6000K(60)
	RGB 3 in 1(01)
LED Qty	4 LED

Technical Data

IP Rating	IP67
IK Rate	IK10
Housing/ Front Cover	Silver Aluminum Anodised/Stainless steel #316
Finishing	Stainless steel #316 (18)
Light Window	Tempered step glass
Power Cable	H05RN-F 2x0.75 mm ² / L=0.5m (low voltage) H05RN-F 3x0.75 mm ² / L=0.5m (high voltage) H05RN-F 4x0.75 mm ² / L=0.5m (RGB 3 in 1)
Mounting Sleeve	PVC Plastic
Load Capacity	Full Area = 2600Kg-30Km/h
Weight	2Kg
Package	4pcs/CTN

Photometric Data

CRI	80
Luminous Efficacy	80lm/W
Beam Angle	6°(6)/ 10°(10)/ 15°(15)/ 25°(25)/ 45°(45)/ 60°(60) (Symmetric)
Beam Adjustable	Pivot +/- 15°
Operating Temp.	-20°C-+50°

Order Code Example

Artnumber	Finish	Beam Angle	Color Temp
WL881000	SS(09)	15°(15)	3000K(30)
WL881000.09.15.30			