

**Objective**

Robotica in-ground light with beacon offers a resourceful, indirect light option for all landscape lighting needs. The light body adopts the aluminium alloy moulding, surfaced with anodizing treatment. Faceplate uses 5050 aluminum grade and the lampshade adopts high strength toughened glass. The light is bright, pure and uniform and the effect in the outdoor application is very good looking.

**Obiettivo**

La luce interrata Robotica con faro offre un'opzione di luce indiretta piena di risorse per tutte le esigenze di illuminazione del paesaggio. Il corpo leggero adotta lo stampaggio in lega di alluminio, emerso con trattamento di anodizzazione. Il frontalino utilizza il grado di alluminio 5050 e il paralume adotta un vetro temperato ad alta resistenza. La luce è brillante, pura e uniforme e l'effetto nell'applicazione esterna è molto bello.

**Description**

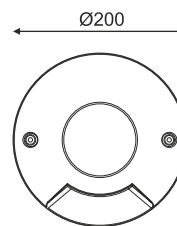
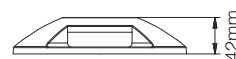
**Housing** - Made of High corrosion resistant die cast aluminium housing with 5050 aluminum grade trim with silicon & rubber gasket for IP 67 protection.

**Diffuser** - Tempered Glass diffuser specially for LED

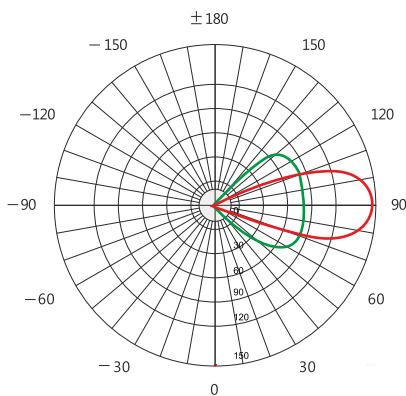
**LED** - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

**Standards** - manufactured in accordance with EN 60598-1 and 60598-2-1.

CODE	WATTAGE	LUMEN	SIZE mm
1110903	3W	300lm	Ø200 X 42H



LED	ENERGY STAR	ECO
PHASE DIMMING	DALI	1-10 DIMMING
65°C	Glowing Wire Test - 850°	
-20°C		
IP 67	IK 10	UGR <19
		SDCM 2.0/3.0
CIDET	EAC	COMPLIANCE LM-79 TM-21 (TM-80)
PASEL ACCREDITATION	SMD	CRI >90
ROHS	SELV	series wiring
CE	COMPLIANCE	U
A++	85-265V	50/60Hz



2700K  
3000K  
4000K  
5000K



LED Drivers - EAGLE RISE | LED Chips - BRIDGELUX, CREE, SHARP, SAMSUNG, PHILIPS, CITIZEN

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