

WL881077

Inground Light 1.3W IP68

Art NumberModelWL88107624VDC Single Color 1.3W

24VDC RGB 3W







Features

Emma series recessed fixture complete with integral CREE LED It is body made with highly quality corosion resistant marine grade 316 stainless steel with tempered glass.

IP68 grade housing suitable in outdoor ensures versatile application 1-10V and DALI dimmable solution

Availbel in 12° & 24° beam angle

it have two model with 1.3W in single color and 3.5W in RGB

Product Specification

LED Chip CREE LED
Power 1.3W/3.5W
Input 24VDC
Lumen 100Im

CCT 3000K(30)/4000K(40)/6000K(60)/

RD(05)/ GR(06)/ BL(07)/ AM(09)

RGB 3 in 1

LED Qty 1 LED

Technical Data

IP Rating IP68
IK Rate IK10

Housing/ Front Cover Stainless steel #316
Finishing Stainless steel (18)
Light Window Tempered step glass

Power Cable $2x0.75 \text{ mm}^2/\text{ L=3m}$ (single color)

 $4x0.5 \text{ mm}^2/ L=1.1 \text{m} (RGB 3 \text{ in } 1)$

Mounting Sleeve PC

Load Capacity Full Area = 2000Kg (30Km/H)

Weight 465g

Drill Size Ø50mm

Wiring Parallel

Photometric Data

 CRI
 80

 Luminous Eficacy
 76lm/W

 Beam Angle
 12°(12)/ 45°(45)

 Operating Temp.
 -20°C~+50°

Order Code Example				
Artnumber WL881009	Finish SS(09)	Beam Angle D(D) 	Color Temp 3000K(30)	
WL881009.09.D.30				

