FUEGO INDICATOR - MODEL: EIR2SF

In-ground Luminaires



PROJECT:	TYPE:	

Product Image



Line Drawing



Product Description

The overall stainless steel material of the FUEGO Indicator is precision cast, with a circular appearance and an IP68 protection level, suitable for underwater environments. It has an IK08 impact resistance level and can withstand pressure of 500kg. The design of stainless steel shrapnel can support wall or tube lamp installation.

Product Features

• Body Material:	Overall stainless steel material
• Optical System:	Lens
• Finish:	/
 Adjustable Angle: 	/
• Accessories:	/
• Certification:	CQC
• IP Rating:	IP68
• Insulation Level:	Class III
• Operating Temperature:	-20°C~50°C

Product Specifications

LED Type: High PowerPower: 4W(Max)

Source Lm: 3000K 500lm;4000K 500lm;Amber;Blue
 LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)

• CCT/CRI: 3000K,Ra85 / 4000K,Ra85

SDCM: 3 SDCMInput: 9-15V/ACDimming: ON-OFF

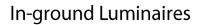
• Net Weight: 0.7Kg without packing

Order Model

Model	comment	Power (W)	LEDs (quantity)	Max Lumens (Lm)	Control Systems	Beam	сст	Finish
EIR2S	F Frame	04 4(Max)	1	170	ET ON-OFF 9-15V/AC Power Supply	2 25°	30 3000K 40 4000K A Amber B Blue	SS Stainless Steal

Example: EIR2SF-04ET-240SS

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Accessory

Item	Pic	Small Version
Single Directional (Round Frame)		EIR2SF-SDRF-SS
Double Directional (Round Frame)		EIR2SF-DDRF-SS

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA

