

FLEA

Submersion Projectors LED

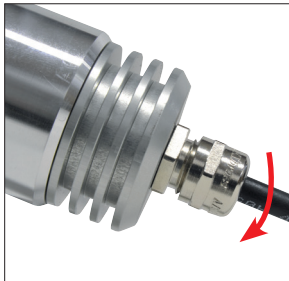
TYPE:

PROJECT NAME:



FLEA

- Aluminium body 6026
- Anodized oxidation guarantee 2.000h against saline mist
- Stainless steel bracket 316L
- Tempered glass diffuser
- Closing screws in stainless steel A4
- Silicone rubber gasket
- IP68 (1.5 mt)
- Class III
- CE omologations
- NOT SUITABLE FOR SUBMERSION IN SALT WATER



SPECIFICATION SHEET

LEDOLOGY®

A **Luminart** BRAND

WWW.LUMINARTLIGHTING.COM

FLEA

Submersion Projectors LED

TYPE:

PROJECT NAME:

MODEL #

FINISH

LED COLOR

OPTIC

DRIVER

VOLTAGE



Intertek

Configuration code
L224892 + .01 + .28

Finishing



.01 Frosted glass

Accessories



L2248 Box IP67 with driver for 6 FLEA



L22104 Connector IP68

L22120 Driver IP65 1-4 FLEA

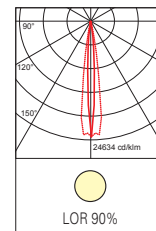
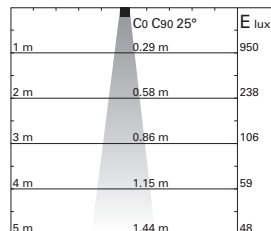
L22121 Driver IP65 5-10 FLEA



L224892

2w 150 lumen
4000°K CRI 80
500mA

IP68 - 1,5 mt



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FLEA

Submersion Projectors LED

TYPE:

PROJECT NAME:

L22.4892

MODEL #

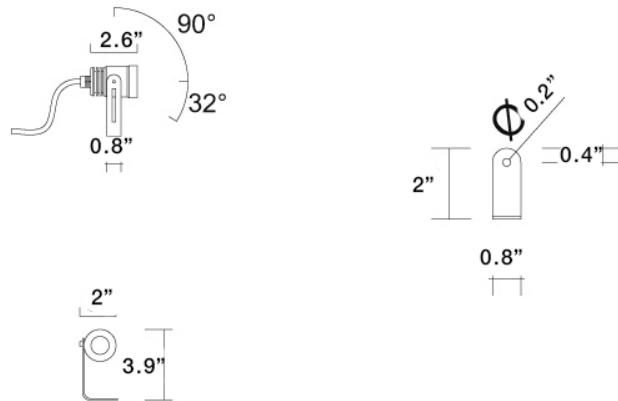
FINISH

LED COLOR

OPTIC

DRIVER

VOLTAGE



SPECIFICATION SHEET

Housing:

Aluminium body 6026, Stainless steel bracket 316L.

Diffuser:

Transparent tempered glass diffuser (on request frosted glass)

Rubber gasket:

Silicone rubber gaskets

Wiring:

Brass cable blocker IP68 in nickel plated M12 for cable Ø3-7mm.

Installation:

Submersion projectors

Weight:

0.25 Kg

Finish:

.OS anodized oxidation

Accessories:

L22.49 Box IP67 with driver 500mA for 6 fixtures, L22.104 connector IP68.

LED Driver Voltage Option:

120 - 277V

SOURCE DESCRIPTION

LED Options:

.27 4000°K .28 3000°K. .29 6000°K. .31 beam 10° .32 beam 40°

CRI:

CRI 85

Rated luminous flux:

Lighting flow: 62 lm. Total absorbed power 3w.

CERTIFICATIONS

Normative:

EN60598 and relative specifications

Certification:

ETL

Protection Class:

IP68 max dept 3 mt-IK08

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