

# BRITE™ 2.0

LED SUBMERSIBLE

TYPE:

PROJECT NAME:



L5CW20	-	-	-	-	I	-
MODEL #	WATT	LED	OPTICS	FINISH	VOLTAGE	

## DESCRIPTION:

Recessed axial spotlight. Aisi 316L stainless steel body, tempered glass, max. Installation depth of 3 m. Supplied with 5 m. of neoprene wiring. Suitable for lighting both traditional stonework and prefabricated fountains and pools. Brite 2.0 can be installed in pools constructed of simple reinforced concrete or those with a more complete insulation system such as pVc sheathing. The use of an intermediate flange seals the holes required for installation. It is not necessary to drain pools prior to maintenance since the luminaire design includes an internal seal which isolates the electrical section.

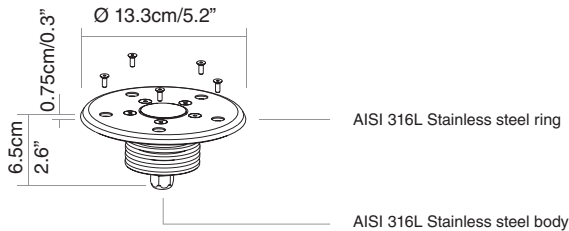
## INSTALLATION NOTE:

Must be wired in series when two or more are wired together with same driver.

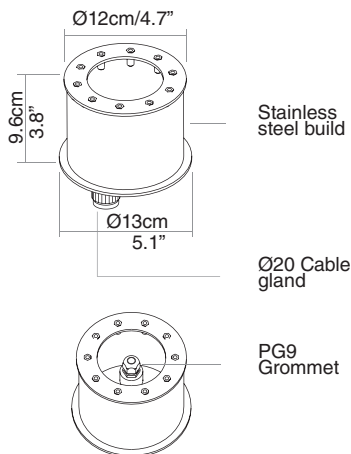


## BRITE 2.0 LED SUBMERSIBLE

L5CW20



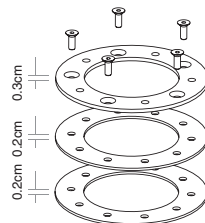
## LWC5002 HOUSING



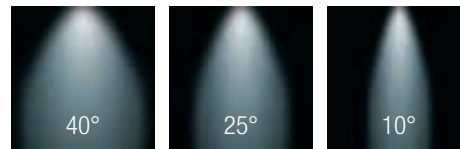
## ACCESSORIES

LWC5102

Fittings for installation with PVC sheathing composed of a stainless steel intermediate flange and two silicon gaskets.



## SPOT LIGHT



## LED COLORS

- ☐ 0. 5000K WHITE
- ☐ 1. BLUE
- ☐ 5. 3000K WHITE
- ☐ 6. RGB ONLY 9 LED

## FINISH

- ☐ I. STAINLESS STEEL

## WATTAGE

☐ 3W

☐ 6W

## VOLTAGE

☐ 120V

☐ 220V

☐ 277V

## OPTICS

☐ L. 40°

☐ M. 25°

☐ S. 10°

SPECIFICATION SHEET

LEDOLOGY®

A Luminart® BRAND

WWW.LUMINARTLIGHTING.COM



**BRITE™ 2.0**

LED SUBMERSIBLE

**LEDOLOGY®**

A **Luminart** BRAND

[WWW.LUMINARTLIGHTING.COM](http://WWW.LUMINARTLIGHTING.COM)