

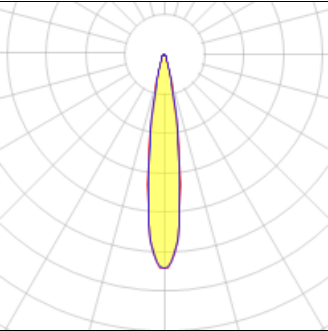
Product data sheet

MAGIC SUB IN 3000K 16°
7902797390
TECLUMEN



Fixed colour LED lamp for pool, ideal for small pools, jacuzzi areas and steps. The niche included contains space to collect the cable for maintenance. For recess installation in reinforced concrete with tiles or pool liner. Frontal Glass, with body in stainless steel AISI 316L (marine grade) with nanotechnologies treatments. Special cable PBS Spot, made on TECLUMEN's specific indications is certified permanent installations in water IP68 . TECLUMEN provide lighting for theatres, architectural structures, indoor and outdoor spaces, gardens, hot springs (thermal baths), swimming pools, aquatic parks, hot tub (jacuzzi), spa and fountains. The experience matured in the entertainment world enables TECLUMEN to realize projectors that create scenic effects by combining light, space and shapes. Underwater lighting with white or coloured light can surprises, relaxes and activates: thanks to intensity or chromatic variations, both static and dynamic, every underwater space acquires character according to its context. Every pool, every fountain or water jet with TECLUMEN TECLUMEN can supply solutions with white LEDs and changes colours with RGBW technology. All the projectors have LED driver inside the lamp. Every pool, every fountain or water jet is highlighted and stand out with TECLUMEN lights. All the projectors can be customized on the specific need of the clients: LEDS colour, external finishing, frontal flange, currents input. Contact TECLUMEN for any enquiry about.

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	10 W	CRI	80
Total flux	690 lm	LOR	100%
Luminous efficacy	69 lm/W	Total power	10 W

Mounting mode

Wall recessed

Shape and measurements

Height: 3.15 in
Diameter: 4.57 in

Adjustability

Fixed

Design

Material impression: Glass, Stainless steel
Designer: TECLUMEN

Electric

System power: 10 W
Voltage: 12 V AC, 24 V DC
Appliance Class: III

Protection

IP: 68

Other operating numbers

Ambient temperature range: -4...104°F