



ZUKI - LED Underwater light 9W RGB

The Fener's zuki underwater light offers solution for commercial and architectural outdoor lighting. It can be used to add interest to a water fountains or water falls. The IP68 rating makes it safe to withstand underwater applications. It includes the best combination of energy efficiency, performance, aesthetics and reliability.

Benefits

- Instant start up.
- No Flickering, No Humming.
- No emission of IR and UV rays
- Environment friendly, does not contain mercury (RoHS).
- Long operating life of more than 50,000 hours for the LED ensures the system to be low on maintenance

Features

- Cost-effective solid-state solution for area lighting applications, replacing high wattage luminaires.
- Unique passive cooling system to reduce the operating temperature of LED and Driver.
- Japan JAE connector easy driver replacement.
- Driver components from FIRST MOS (USA), MPS IC CHIP (USA), Rubycon Capacitor (JAPAN),
- Only used for underwater application.

Applications

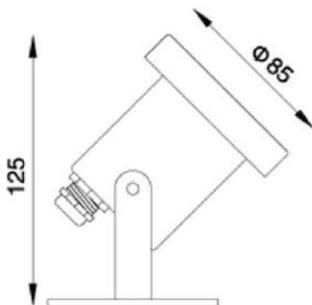
- Water falls, Water fountains, waterbody etc.

Specifications

Model No.	S21076-9-RGB
Type	Underwater light
Light Source	Osram LED
Power	9W max
Life	50,000 Hrs (L70)
IP Rating	IP68 (up to 3 Meter depth)
Dimming	Yes
Input wires configuration	3 Pair (3nos +Ve and 3nos -Ve), 1sqmm
Material	Stainless steel 304, toughened glass
Warranty	3 years
Net weight	1.5 Kg

Input Voltage	9-20V DC
Input current	700mA x 3 channels DC
Driver	External, Constant current power supply
Beam Angle	15 / 30 / 40 Deg
Colour	RGB
Working Temperature	-25 to 40 Deg C
T Cas max (Tc)	50 Deg C
Dimension	L125mm X D85mm
Lamp finish	Stainless Steel
Certifications	CE, RoHS

Dimensions



Applications

