

DENZEL

UNDERWATER LIGHT

Direct | Surface

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DENZEL is a robust underwater lighting solution designed to deliver reliable and uniform illumination in swimming pools, water features, fountains, ponds and other submerged environments. Its durable stainless-steel construction provides excellent corrosion resistance, while the compact adjustable design allows controlled positioning of the light for effective underwater illumination. The fixture incorporates high-quality optics and tempered glass for enhanced durability, optical performance and impact resistance.

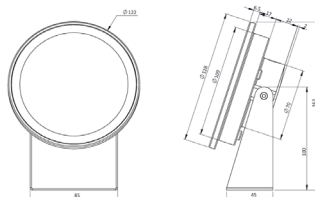
The luminaire features surface mounting with IP68 protection for reliable underwater operation. It is available with 10W power and 24V DC input voltage, with a high power factor of >0.95 and THD <10%. The optical system uses a tempered-glass lens, providing protection and controlled light distribution.

DENZEL is suitable for swimming pools, fountains, ponds, water features, resorts, hotels, landscape water installations and architectural underwater applications, providing functional as well as visually appealing illumination.

Divinity Lights offers customized lighting solutions according to the specific requirements of each project.

Single Line Diagram

Surface Mounted



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Quick Info

Mounting Type

Surface

Material Colour

Customize RAL available

Protection mode

IP68

Driver Details

Non-Dimmable/ Dali-Dimmable/ DMX Controller

Power Factor (PF) -0.95

THD- <10%

UGR - <19

LED

CCT- 2700K, 3000K, 4000K, RGB, RGBW

CRI- ≥ 80

Life Span - L70@50000h

MacAdam - ≤3 SDCM

Beam Angle

10°/ 26°/ 36°/ 50°/ 60°

Optics

Lens With Tempered Glass

Efficacy

70lm/W

Electrical

Wattage - 10W

Input Voltage- 24V DC

Physical Dimensions

Dia- 122mm

Height- 163mm