

NIRVI LENS-IP68

UNDERWATER LIGHT

Direct | Surface



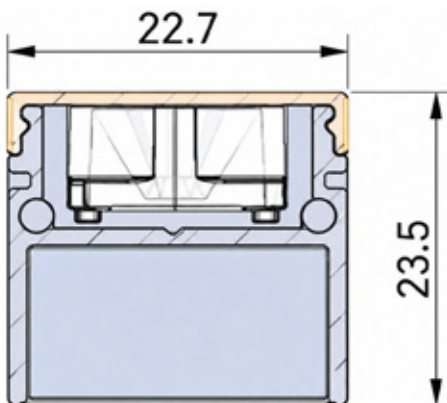
NIRVI LENS -IP68 is a sleek and durable underwater linear light designed for architectural and decorative illumination in swimming pools, water features, fountains and other wet environments. It features a robust housing with IP68 protection, making it suitable for reliable underwater operation. The linear profile provides continuous and uniform illumination while maintaining a clean, minimal appearance.

With its compact 1000 mm length × 22.7 mm width × 23.5 mm height profile, Nirvi lens is ideal for concealed or surface-mounted underwater applications.

Divinity Lights provides customized lighting solutions according to clients' specific requirements, making Nirvi lens suitable for swimming pools, fountains, water bodies, landscape water features, hotel pools, resorts and luxury residential projects.

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

15°/ 35°/ 55°/ 10X55°

Optics

Encapsulated with Lens

Efficacy

70lm/W

Electrical

Wattage - 20W

Input Voltage- 24V DC

Physical Dimensions

Length- 1000mm

Width- 22.7mm

Height- 23.5mm