



Features & Benefits

- · Sustainable and energy efficient (Cree) LED technology
- · Warm and powerful, functional light
- IP68 rated for underwater installation
- · Suited for a wide range of applications
- · Easy to install
- Driver & IP68 wire-to-wire connector included

Applications

- · Fountains, ponds, water gardens
- · Swimming pools, spas, tubs
- · Atmospheric underwater lighting

PowerEYE HP 360 Underwater

The PowerEYE High Performance (HP) 360 Underwater is a distinctly decorative and powerful, IP68 rated recessed uplighter.

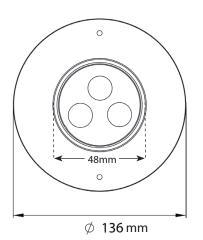
The product is suitable as a recessed underwater luminaire for fountains, ponds, water gardens, swimming pools etc. for atmospheric or underwater lighting. The luminaire comes with a 12V DC driver and IP68 wire-to-wire connector included, which makes it ready for use and simplifies its installation.

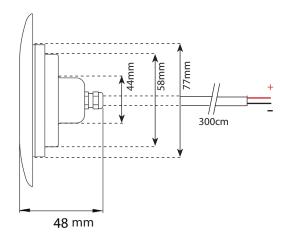
The PowerEYE HP 360 Underwater utilizes 3 powerful Cree LEDs, integrated into a stainless steel, waterproof IP68 housing. The 2700K warm white version delivers 644 lumens, emitted through a 40° lens.

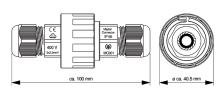
Specifications

Lumon Output	
Lumen Output	
Warm White 2700K	644 lm
Power Consumption	8W
Efficacy	80lm/W
Rated Life	up to 50.000 hours
LED	3x Cree
Color Temperature	2700K
Beam Angle	40°
Materials	Stainless Steel
Fixture Color(s)	Polished Stainless Steel
Surface Temperature	Max. 45°C
Operating Temperature	-10°C to +40°C
Voltage	12V DC
Warranty	3 Years Limited
Standards	C € IP 68 (II)
Environment	IP68, outdoor rated &
	submersible < 10m depth
Land Hardan	Harley Area II

Dimensions

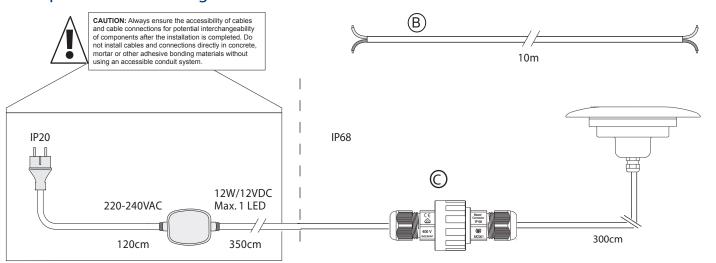






IP68 Connector (included 1x)

Example Connection Diagram

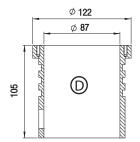


Installation

Product



Description



Ordering Information

PowerEYE HP 360 Underwater 8W LED Unit + Driver + IP 68 connector Stainless Steel / Warm White LED 2700K 276.592.0U.42209

Accessory # Item Code | Accessory # Item Code | Accessory # Item Code | Connection Cable 10m | (B) AZ.20.00.05U | IP Connector 68 | (C) LSG 0000006040 | Outer Casing (D) 20.10.60.2V

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Item Code





Finish/LED Colour