

Product Code 55-9622-14-CM Installation Instructions 3D File Photometry Dialux | ULD Revit (BIM)



## Aqua Recessed PC

Underwater IP68 1M Aqua Recessed PC LED 2.2 LED neutral-white 4000K White 52lm

#### Technical features

Luminaire total power: 2.2W

Real lumens: 52 Real lm/W: 24

Correlated Colour Temperature (CCT): LED neutral-white

4000K

Lens / reflector angle: FLOOD 96°

Structure material: Aluminium, Polycarbonate

Structure finish: White Diffuser material: Glass Diffuser finish: Sandblasted

Equipment necessary but not included Voltage / frequency: 3V/max.700mA

Useful life: 50,000h L80B20

Warranty: 5 años

Resistant to marine environments: Yes













### Luminotechnic features

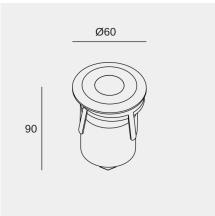
CRI- 80

MacAdam steps: 3

Photobiological risk: RG2

Lampholder	Quantity	Light source power (W)	Correlated Colour Temperature (CCT)
LED	1	2.2W	LED neutral- white 4000K





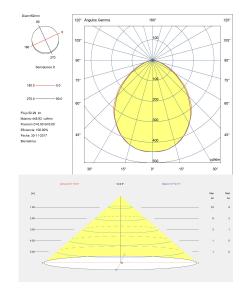


Image may not match reference. LedsC4 reserves the right to amend any of the product's components. The data related to flux, power and colour temperature may be subject to changes made by the manufacturer.



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# Aqua Recessed PC

Underwater IP68 1M Aqua Recessed PC LED 2.2 LED neutral-white 4000K White 52lm				
Logistics				
x 40				
Net weight (kg): 0.15 Packaged weight (kg): 0.49 Packaging: 80mm x 80mm x 140mm				
	1			

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# Aqua Recessed PC

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#### Accessories included



Recessed box



Coloured interchangeable filters



Base for flush mounting

### Optional accessories



71-E112-00-00

IP68 anti-condensation connector with two inlets

Structure material: Technopolymer

Dimensions: 23 x 88 x NA Net weight (kg): 0.04



71-9199-05-05

IP68 connector with six inlets

Structure material:

Dimensions: NA x NA x NA Net weight (kg): 0.26

71-E512-00-00

Structure material: Nylon

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### Optional accessories



71-E513-00-00

Structure material: Nylon Dimensions: 25 x 102 x 65

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