

UW-POOLHD47**Flush mounting underwater IP camera for swimming pools**

Max underwater 50m – hubcap in PVC or Stainless steel



Anti-drowning video camera for swimming pool surveillance, especially designed to be installed like a spotlight in swimming pools. Permanently underwater up to 50m. Perfect for swimmers, our camera can also be used to industrial applications.

As option : fill body in SST 316L (1.4404), and/or hubcap in SST 316L.

This camera is delivered with its flush mounting kit suitable for Chlorine.

Cable by meter, delivered pre-installed on each camera.

Chlorine stabilized max 4mg/L.

Technical specifications:

UW-POOLHD47 : Underwater pool camera	
Weight	805g without flush mounting kit
IP incide	IP68 – 50m permanently
Material	Camera module : PVC (option SST 316L) Hubcap : PVC (White, black, grey), SST 316L option
Video sensor	CMOS 2,43Mp
Resolution	2,43Mp (matrix 2000x1240) Video output 1920*1080 – 25 fps
DAY/NIGHT	YES
IRIS	Automatic
Sensibility	Color: 0.1Lux / BW: 0.1Lux
Digital enhancement	BLC; AGC
Video output	Ethernet
Window	Polycarbonate or cristal sapphire as option
Lens	2.8mm 114° H in air > 81° in water
Flush mounting	Niche in bronze, SST V4A or PVC fourni > For concrete pool or liner (needs accessory sold separately)
Heater	No needed
Working temperature	-10 à +50°C
External diameter	325mm (others dimensions as option)
Camera module dimensions	Diameter 90 x 98 mm
Cable	marine PU, by meter
Power supply	POE 12V, injector provided
Stream	OnVif - RTP and RTSP Compatible Milestone, Hik, Seetec and others

Description

- Especially designed for pool surveillance
- High resolution 2,43Mp
- Hubcap in Stainless steel 316L (option) or PVC
- Cable gland special for underwater applications
- OnVif, RTSP and RTP



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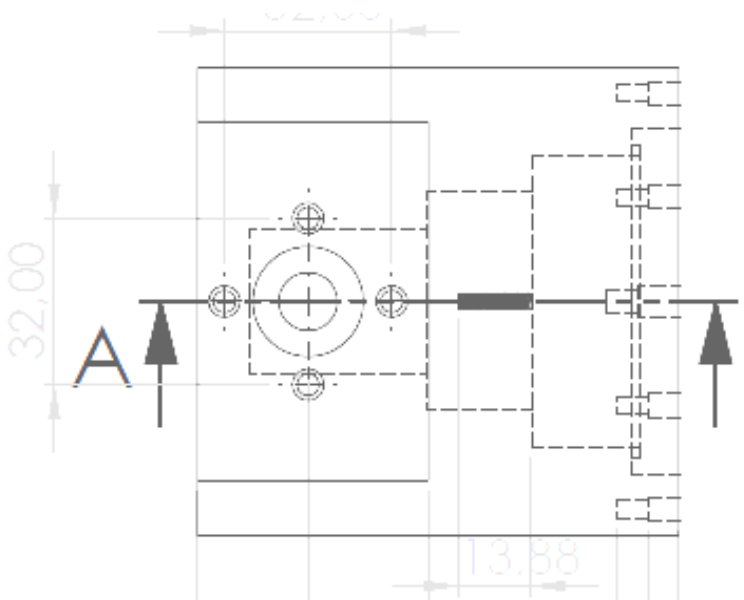
ONVIF®

100% Compatible OnVif

Ethernet cable PUR underwater chloring suitable. The niche allows to stock up to 6m cable for an easy maintenance without to have to empty the pool.



Niche provided for Liner or concrete.
Possibility to use your own niche, depending of compatibility



INDUSTRIE



MARINE



ATEX



INSPECTION



EMBARQUÉ