

CAMERA

HD VIDEO CAMERA

a part of our AQUA-FASTGROW solution

FUPEcam-HD2UW is a underwater IP HD color video camera designed for use in wellboat tanks, RAS farms, offshore salmon cages etc. This video camera use the latest SONY CMOS chip technology. Frame rate is HD1080p@25fps (1920x1080). The camera is POE powered making it easy to install anywhere. The camera housing is made of stainless steel 316L and depth rating is 100 meter.

- Underwater IP HD color camera
- 0,1Lux (1920x1080)
- 2 Megapixel
- Stainless steel 316L

Technical specifications:

- SONY 1/2.7" 2Megapixel progressive scan Aptina CMOS
- Pixels: 2 Megapixels, 0,1Lux F1,4
- Camera view angle: 110°
- Comp. format: H.264/ H.264H/ H.264B/ MJPEG
- Frame Rate: HD1080p@25fps (1920x1080)
- Waterproof: IP68-100M
- Material: Stainless steel 316
- Power Requirements: POE system
- Size: Length 63x63x68mm
- Weight in air: 0,6kg

UNDERWATER HD IP CAMERA

Special video camera designed for use in wellboat tanks and other seawater or freshwater tanks/pool`s. For long operational time and to prevent damage to the data cable a special protective hose $\varnothing 19/\varnothing 27,4\text{mm}$ can be installed on the camera.

