



## Analog Aquaculture Underwater HD Camera

### Key Information

- 1/2.8" 4 IN 1 1080P
- IMX291+NVP2441H
- Support coaxial high-definition transmission, image clear, delicate
- Support OSD menu
- Support UTC function
- Adaptive digital noise reduction 2D-DNR + 3D-DNR
- 6KV lightning protection
- Dimension Dia 55\*164mm

### Specifications

Image Sensor	1/2.8" SONY IMX291+NVP2441H
System Standard	PAL / NTSC
Resolution	1920(H)*1080(V)
Sensitivity	0.01LUX/F1.2
Horizontal Definition	Coaxial HD 200w Pixel 1080p, Analog: 2000TVL
Day-night mode	External control (default) Auto / color / black and white
Frame rate	1080P@25fps / 1080P@30fps
Synchronization Mode	Internal synchronization
Shutter	AUTO /1/50~1/50000s
Signal-Noise Ratio	> 46dB
Video Output	AHD/TVI/CVI/CVBS Can be switched
Working Temperature	-20°~ 60°
Working humidity	Relative humidity below 90%
Power Supply	DC12V (±10%)
Working Depth	0-300M (customized)
Dimension	Dia 55*164 mm (including connector)
Housing Material	Stainless /Aluminum / Titanium



## Dimension Drawing

