

Vividia UWC-3402 underwater camera



UWC-3402 Underwater AHD Camera:

- UWC-3402 can withstand 200m water pressure (20Bar)
- Sensor 2MP sapphire crystal lens window
- Camera housing: 316L stainless steel
- SONY Image Sensor
- Signal System: NTSC
- Output: **CVBS video out, AHD**
- Effective Pixels 1920(H)*1080(V), 2MP
- Min. Illumination 0.0001Lux@F1.2
- Shutter Time: 1/25(1/30) s to 1/50,000 s
- Angle of View: 120 °lens 12pcs light
- Focus distance: 5cm-1000cm
- Video Frame Rate: AHD PAL: 1080p@25fps AHD NTSC: 1080p@30fps
- Video Output:1080P HD-AHD Default
- Video Output: 1.1Vp-p Composite Output(75Ω/BNC)
- S/N Ratio 65dB
- Support AGC, Auto White Balance, Auto D/N Mode
- LED lights: 12 LED lights
- Operating Conditions: -20 °C - 60 °C
- Power Supply: DC12V
- Power Consumption: 1W MAX
- Dimension: Φ34*59mm (end with connector)
- Cable :20m standard (Customizable up to 200m. Contact us for customization)

What is included: UWC-3402 camera, AC charger, video cable connector, user manual.
