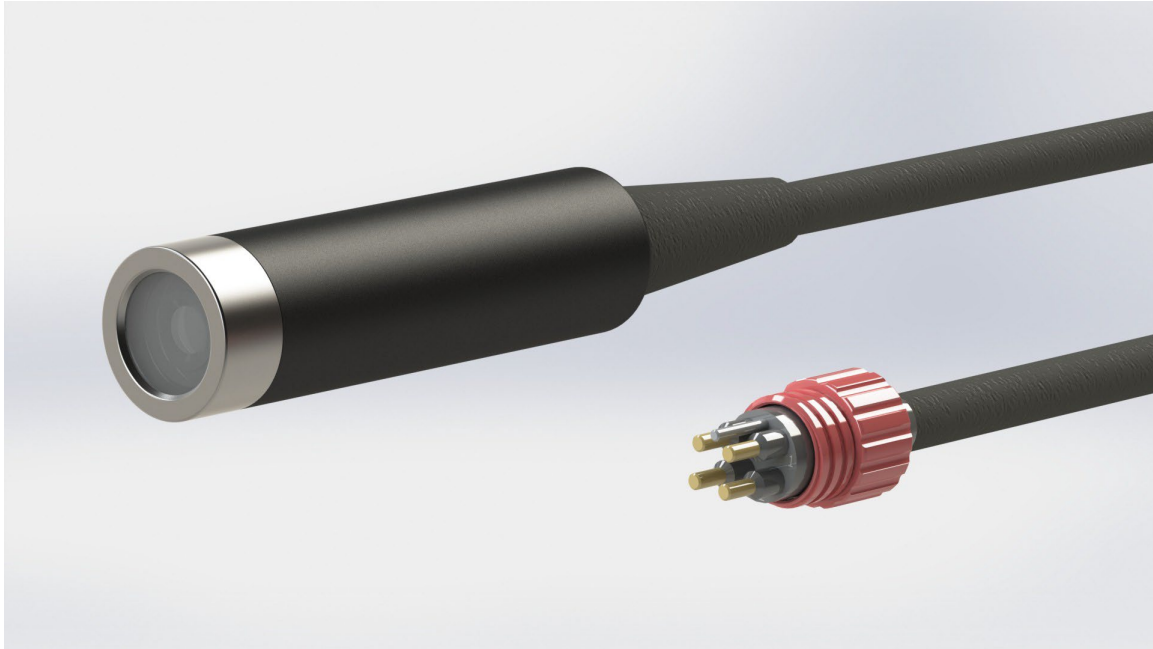


Cam-HD1080/Pom /cable

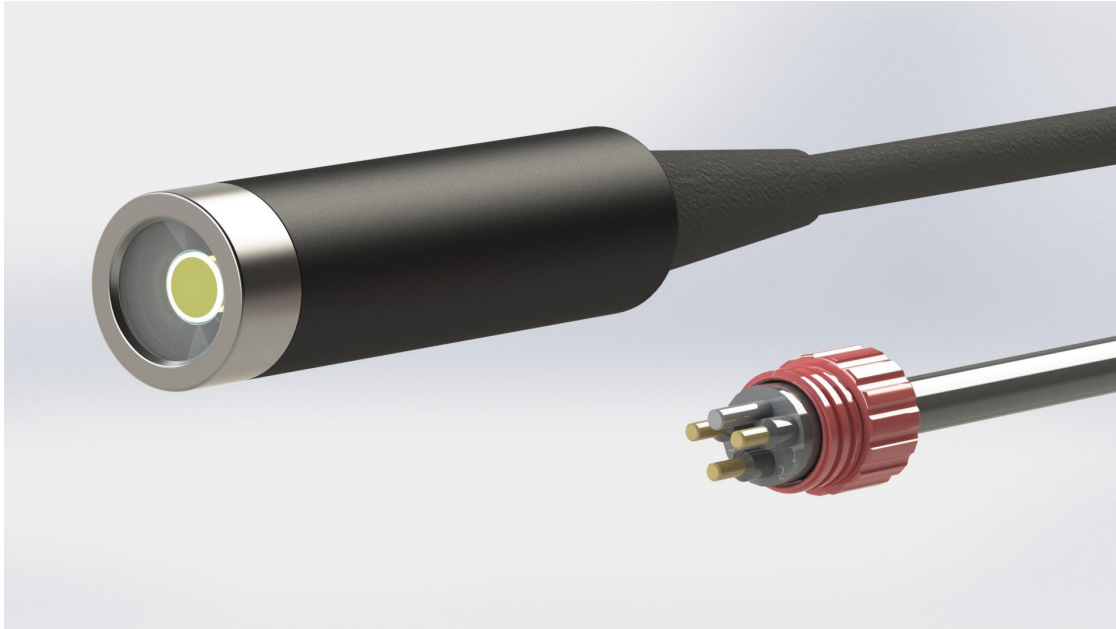


Professional lightweight Colour Video Camera with Fisheye Lens and 4 Pin Subconn inline micro connector.

TECHNICAL SPECIFICATIONS :

- Camera in Pom housing and Super duplex Stainless Steel nut. Window Borosilicate glass.
- Diameter 30 mm.Length 140 mm, Weight 210 gram.
- 1/3" Sony EX View Spuer HAD CCD
- Low Light Sensitivity 0,01 lux at F 1,2. Fisheye Lens 120°.
- 800 TV Lines Resolutions. Pixels 976 (H) x 582 (V) - PAL
- The video signal can run in standard 75 Ω coax cable.
- Shutter Speed 1/50~1/100,000 sek.
- Automatic White Balance 2100~8200 Kelvin.
- Power input 12 VDC. Standard Connector 4P Subconn Micro MCIL4M (alternatives available).
- Possibility of Realtime camera adjustment, with LH Cam Remote device.
- Depth rating 200 meter.
- Standard Wiring 1 Video signal 2 Power GND/Screen 3 Power + 4 NC

LED 1300 Pom/cable



Compact lightweight LED Video lamps at 1300 Lumen

TECHNICAL SPECIFICATIONS :

- Diameter 30 mm.Length 140 mm, weight 180 grams.
- Lamp housing POM and Super duplex stainless steel nut. Window Borosilicate glass .
- Power supply 12 ~ 24 VDC.
- Output 1300 Lumen. Power consumption 0.41~ 0.80A.
- Beam angle in Air 90° and 72° in water.
- Colour Temperature 6500 Kelvin or 4000 kelvin on request.
- The video light can be stepless adjusted in brightness Dimming 0-5VDC.
- Standard Connector 3P Subconn Micro MCIL4M (alternatives available).
- Operating temperature -15 to + 55 °C. With build in auto Thermal protection.
- Standard Wiring Pin1 GND Pin2 Power +VDC Pin3 Dimming (0-5 VDC)
- Depth rating 200 meter..