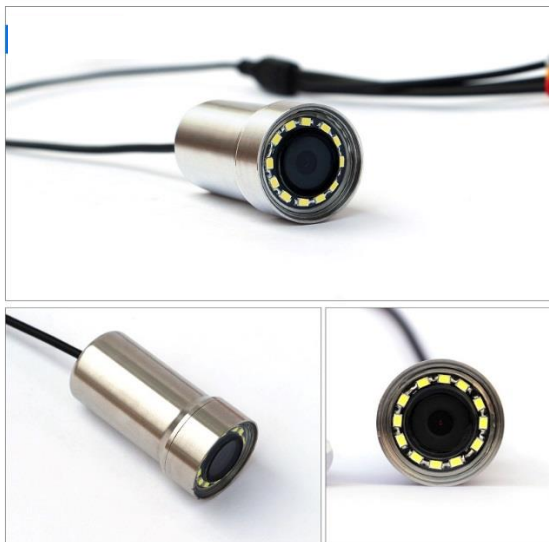


152-956 Undervannskamera 160 gr 30 m kabel



Introduction:

The camera adopts high-performance SONY 2MP chipset. High SNR, low illumination and low power consumption. It is small size, durable and stable, easy to operate and install. Suitable for inspecting underwater, pipelines, roads, warehouses, underground parking, bars, machine tools, anti-terrorism, rescue, forensics and medical equipment and other dark or no light environment.

Main features:

- * Housing material: 304 stainless steel
- * 2.0 MP high-performance Sony CMOS
- * Shutter time: 1/25 (1/30) s to 1/50,000 s
- * View angle 90°/160°, near focus distance: 4-12 cm/far focus distance: 2-100 cm
- * Video Frame Rate: PAL: 1080p@25fps NTSC: 1080p@30fps
- * Light source: 9 or 12 pcs White LED or Invisible IR 940nm or IR850nm
- * HD Video output: HD-TVI, CVI, AHD, CVBS, 1 drom 4, LED brightness can adjustable or 4-in-1 min switch button, light always on
- * Video output: 1.1Vp-p Composite Output (75Ω/BNC)
- * Operating conditions: - 20°C – 60°C
- * Power supply: DC5-12V
- * Waterproof rate: IP68
- * Standard cable length: 0,5m