HYBRID ANALOG HD

6.06"

2.72"

KEY BENEFITS

- 1/4" 1.2 MEGAPIXEL SENSOR
- DUAL OUTPUT: AHD & ANALOG
- SMART NOISE REDUCTION
- 3.6MM MEGAPIXEL RATED LENS
- INTEGRATED LENS SEPARATOR
- DIGITAL DE-FOG

The COR-H97E outdoor infrared bullet is designed for extremely high performance and reliability. The heavy duty aluminum-alloy base provides a cable feed-through path that protects the video and power cables from being vandalized. A cable access notch is provided in installation cases when wall access is impossible and must be flush mounted.

- Vandal resistant all metal housing
- Cable feed through bracket
- Highlight- Backlight compensation
- Advanced OSD menu
- Automatic gain control

SPECIFICATIONS

Video Sensor	1/4" 1.2 Megapixel sensor
Resolution	Digital: 1280×720P Analog: 960H
Lens	3.6mm Fixed
Illumination Range	0.1 LUX (0.0 LUX with IR on)
Video Output	AHD / BNC (selectable from OSD)
White Balance	AATW, AWC, INDOOR, OUTDOOR, MANUAL, AWB
IR Range	30-50 feet / 9-15 meters
IR LED Array	24 IR LEDS
Shutter	AES (OSD Control)
Defog	On/Off
Gain Control	AGC (OSD Control)
Scanning System	Progressive Scan
Wide Dynamic Range	Yes, with Low/Middle/High & Off (OSD Control)
Dynamic Noise Reduction	2DNR, 3DNR
BLC & HLC	Yes (OSD Control)
Image Control	Sharpness, brightness, color control (OSD Control)
Privacy Mask	4 zone (OSD Control)
Day / Night	Adjustable (OSD Control)
Weatherproof Rating	IP66 (indoor/outdoor)
Vandal Resistance	Hardened case, cable feed-through
Power	12VDC 250mA (sold separately)
Dimension (inches)	4.1"(H) x 3.67"(W) (104mm x 93.2mm)
Weight	0.53 (lbs) 240(g)

Additional OSD Options:
Exposure-wb-manual-special-cam-title-motion-privacy-park-line-image-adj-comm-adj-language-area-state-height-width-mirror-font-contrast-sharpness

COR-H97E

Use OSD joystick to switch between HD and standard analog output