



EE-37CPH

2.4MP HD Mini Cube
Color Pinhole Camera

High Definition, High Sensitivity camera designed by industry specialists to meet the stringent demands of today's CCTV Professional.

The newest addition in our history of elite quality cameras, Ikegami is proud to announce the EE-37CPH HD Mini Cube camera. This camera comes with high definition with an impressive 1080p@30fps, high sensitivity at 0.01 lux @ F1.2, plus the added benefit of a 3.7 mm conical pinhole lens for your discreet surveillance requirements. The result is higher sensitivity in lower light levels with highest definition available in a compact camera.

Features

- 1/2.8" 2.4 MP CMOS Exmor Sensor
- Effective Pixels: 1920(H) x 1080(V)
- 2.4 Mega Pixels Image Resolution
- 3.7mm Fixed Pinhole Lens
- 0.01Lux@ F1.2
- OSD Menu, Can Switch to Analog Mode
- COC (Control Over Coax.)
- 30FPS (NTSC)
- 12V DC

RECOMMENDED POWER SUPPLY



IK-12500

- 12V DC 500MA Plug In Power Supply
- Primary: 120 Volt 60 Hz
- Secondary: 12 VDC 500MA
- 2.1mm Coax plug
- 6 foot cord
- UL Approved
- Individually Boxed

Specifications

Camera	
Image Sensor	1/2.8" 2.4MP CMOS Exmor Sensor
Effective Pixels	1920 (H) x 1080 (V)
Electronic Shutter	1/60s ~ 1/100,000s
Mini. Illumination	0.01Lux @ F1.2 (AGC On)
Video Output	1.0Vp-p
Video Frame Rate	1080P @ 30fps
Camera Features	
IR LEDs	N/A
IR LEDs Distance	N/A
Day / Night	Auto (ICR) / B&W / Color
Noise Reduction	2D DNR
OSD Menu	Yes (-E Model)
Lens	
Focal Lens	3.7mm Fixed Lens
General	
Power Supply	DC 12V \pm 10%
Power Consumption	500mA
Working Environment	-22°F ~ 140°F (-30°C ~ 60°C). Humidity: indoor 85%RH (no condensation)
Dimensions	1.7" x 1.3" x 2.2" (44 x 32 x 55mm)
Weight	0.22lbs (0.1kg)

Design subject to change without notice.