



Shown with COR-210W Bracket
Sold Separately

SPECIFICATIONS

Video Sensor	1/3" Panasonic 2MP
Resolution	1080P (1920 x 1080)
Lens	5-50mm 3 Mega Pixel rated with ICR
Illumination Range	0.1 LUX (0 LUX IR on)
Video Output	SDI / Composite
IR Range	120 feet
IR Type	60 leds mixed angle (850nm)
Smart IR	Yes (OSD Controlled)
Shutter	Auto/Manual 1/30 ~1/60,000
Flickerless	Yes (OSD Controlled)
Gain Control	Auto/Manual
Dynamic Range	Digital OSD Controlled
Noise Reduction	Dynamic 2D/3D
Defective Pixel Detect	Yes
BLC & HLC	Yes
Weatherproof Rating	IP65 Outdoor
Power / Consumption	12VDC/24VAC Dual voltage 275mA nominal (700mA with IR on) @12VDC
Operating Temperature	-10~ to 50 °C
Housing	Aluminum
Dimension(inches)	3.5" x 4" x 9.75" (inches)
Weight	3 lb/ 1.4 kg

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

KEY BENEFITS

- Digital 1080p high definition over coax
- Adjustable IR Illumination
- Adjustable shutter speed
- 5-50mm 3megapixel varifocal lens
- Long range IR
- OSD on screen display

Designed with high quality in mind, the HD64 is perfect for industrial applications where image adjusting is vital. Dual scan true wide dynamic range allows for the best picture in a number of bright lighting condition. The high power infrared system is crucial for capturing images on a pitch black night. **A high-end chipset makes all the difference, don't be fooled by cheap look-alikes.**

- Megapixel without limits
- Advanced wide dynamic range
- Optimized noise reduction
- Reduced corner distortion



Rear panel



COR-210W bracket
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