

- 1/3" 1.3MP CMOS, AHD-M, 960P
- Coax Transmit Distance 300~500m **(1000~1500ft)**
- Built-in 3.6mm IR corrected 2MegaPixel Lens
- Built-in ICR
- 2pcs of IR LED Array,
- IR Range:20m/**60ft ± 3m/10ft**
- 3-Axis Vertical / Horizontal / Rotational
- Full Metal Body Vandal-proof
- Water Resistance IP66



Model

Image Sensor
Resolution
Min. Illumination

Shutter
Day & Night
SNYC
S/N Ratio
Len type
Angle of View
Lens Iris
IR Light
IR Range
Bracket
Power Supply
Power Consumption
Operating Conditions
Weather Proof
Dimension
Weight

LCIR-A960D

1/3" Sony 1.3MP CMOS Scan Progressive
PAL/NTSC: 1280 x 960, 1.3MP
Color : 0.1Lux@(F1.2, AGC ON), 0Lux with IR
B/W : 0.01Lux@(F1.2, ACG ON), 0Lux with IR
1/50(1/60)s ~ 1/100,000s
IR Cut Filter with Auto Switch
Internal
>58dB
3.6mm 2MegaPixel IR corrected
70°
Fixed
2 pcs of Array LED
15m/45feet ± 3m/10ft
3-AXIS Concealed Cable Bracket
DC12V
Max. 1W (Max. 6W with IR Cut Filter ON)
-20°C ~ 50° C
IP66
Ø71.4mm x 72.7mm
260g

Specification are subject to change without prior notice

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