

50M Long Range Weatherproof Outdoor IR Camera

*seeing details with **MAXIMUM CLARITY**
day/night for long distance application
with affordable price*

empowered with...

- 1/3" 2.43MP CMOS, SONY,AHD-H, 1080P
- Coax Transmit Distance 300~500m
- Built-in 2.8~12mm IR 3MP varifocus Lens
- Built-in ICR
- IR LED: 42μ x 2pcs, IR Range 50m ± 3m
- 3-Axis Vertical / Horizontal / Rotational
- Full Metal Body for Vandal-proof
- Water resistance IP66



MODEL

Image Sensor
Resolution
Min. Illumination

Shutter
Day & Night
SNYC
S/N Ratio
BLC, AWB
Len Model
Angle of View

Lens Iris
IR Light
IR Range
OSD
Bracket
Power Supply
Power Consumption
Operating Conditions
Weather Proof
Dimension
Weight

LCIR-A1080PV

1/3" Sony 2.43MP CMOS Scan Progressive
PAL/NTSC: 1984(H) x 1225(V), 2.43MP Pixels
Color : 0.1Lux@(F1.2AGC 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
≥ 80dB
Auto
2.8~12mm 3MegaPixel IR corrected VARIFOCUS lens
92° ~ 27.2°
Fixed
42μ x 2 pcs of Array LED
50m ± 3m
Cover-opened adjustment
3-AXIS Concealed Cable Bracket
DC12V
Max. 1W (Max. 7W with ICR ON)
-20°C ~ 50° C
IP66
259.6(L) x 109(W) x 111.8(H)mm
996.5g

Technical specifications

Dimension

