

STARLIGHT CAMERA

1080P weatherproof IR 80m OUTDOOR camera

LCIR-A1080VP650



- Vari-focal Lens: 6~50mm
- Support CoC (UTC) to operate OSD MENU
- Starlight supported

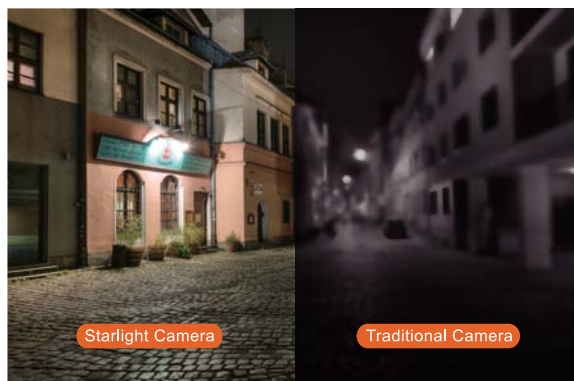
Starlight Camera

*HD Resolution with color image at night.

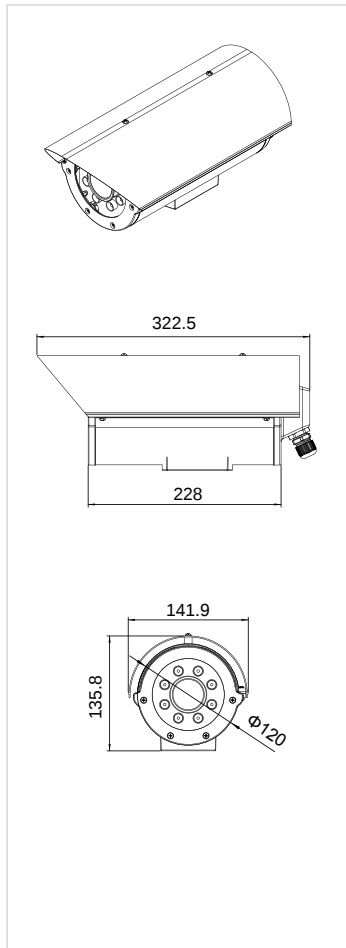
*Application: outdoor, residential, parking lot, parks, etc.

Advantages

1. High video quality on full HD 1080P.
2. Transmit video signal, dual-way data communication signal over one coaxial cable.
3. HD video transmission without video quality loss & delay.
4. The same connection structure as original analogue system without cable (Coax / UTP) changing.
5. Deliver color image without using infrared light/White light under low light conditions



Dimension Unit : mm



Specifications

Model	LCIR-A1080VP650
Pick up device	1/2.8" SONY CMOS : 2.0 Mega
Solution	SONY 291 (STARVIS ®)
Resolution	1920(H) x 1080(V)
Video Output	AHD (Analog High Definition)
S/N Ratio	More than 120 dB
DNR	2DNR / 3DNR
Electronic Shutter	Auto 1/60 (1/50) ~ 1/50,000 sec / FLK
Min. Illumination	0.002Lux
Video Output	1.0 Vp-p / 75 ohm composite
IR Distance	80M
Lens Type	Vari-focal Lens 6~50mm
Control	CoC (Control Over Coaxial)
Power Source	DC12V±10% / 1A
Operating Temperature	-10°C ~ 50°C
Storage Temperature	-20°C ~ 70°C
Dimension	142(W) x 136(H) x 323(D) mm
Weatherproof	IP66