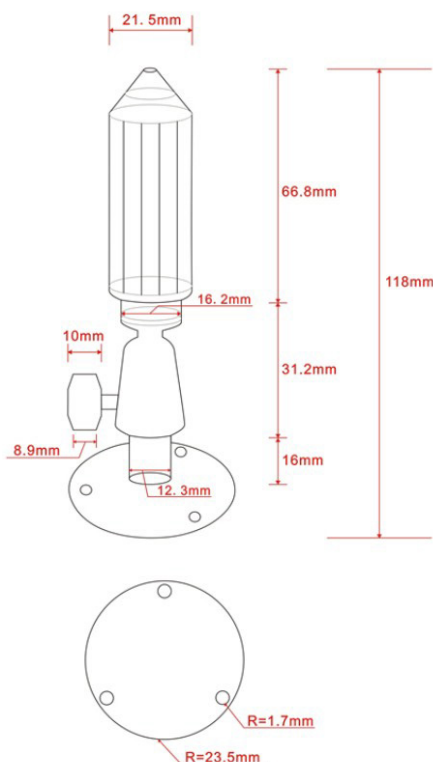




Features

- Use Sony IMX307 2mp CMOS, captured moving images.
- AHD Coaxial high-definition output, with excellent performance, clear and bright picture.
- Lux: 0.01Lux@(F1.2,AGC ON), 0LUX with IR
- Support DWDR , Sense-up
- Adaptive Digital Noise Reduction, 2D-DNR,3D-DNR
- Support UTC
- 6KV lightning protection
- $\Phi 18 \times 39.5$ (mm) (± 0.3 mm)

Dimensions (mm)



Specifications	
Sensor	1/2.8" Sony IMX307
DSP	Nextchip NVP2441H
Format	PAL/NTSC
Effective pixels	1920(H)x1080(V)
Lens	Fixed 3.7mm Pinhole
Illumination	0.01Lux@(F1.2,AGC ON), 0LUX with IR
Shutter	AUTO
D/N	Color(Default)/EXT /AUTO/B&L
Synchronously	Internal
FPS	1080P@25fps / 1080P@30fps
Video output	AHD/TVI/CVI/CVBS
OSD Menu	
Exposure	E-shutter/AGC/Sense-up /Brightness/DWDR/FOG
BW	OFF/BLC/HLC
W/B	AUTO W/B/AWC-SET/ INFRARED /OUTDOOR/MANUAL/AWB
D/N	EXT/AUTO/COLOR/B&L
DNR	2D DNR/3D DNR
Video Setting	Contract/Sharpness/Saturation /DNR/Format/DWDR
Special	Camera model/Digit/Motion Detection /Privacy Masking /Language/ Compensation /RS485
Adjust	Sharpness/Screen Display /COLOR GAIN/NTSC/PAL
Common	
Operation Temperature	-20°C to 60°C
Operation humidity	Relative humidity less than 90 %
Power	DC12V($\pm 20\%$) - 75MA
Dimension	$\Phi 18 \times 39.5$ (mm) (± 0.3 mm)

Format change PAL/NTSC from Camera Menu by the UTC