



160° Wide Angle 2MP Panoramic UFO IR Camera

Feature:

SONY 1/2.9" CMOS 2MP Chip

Coaxial cable, RJ45 twisted network wire transmission

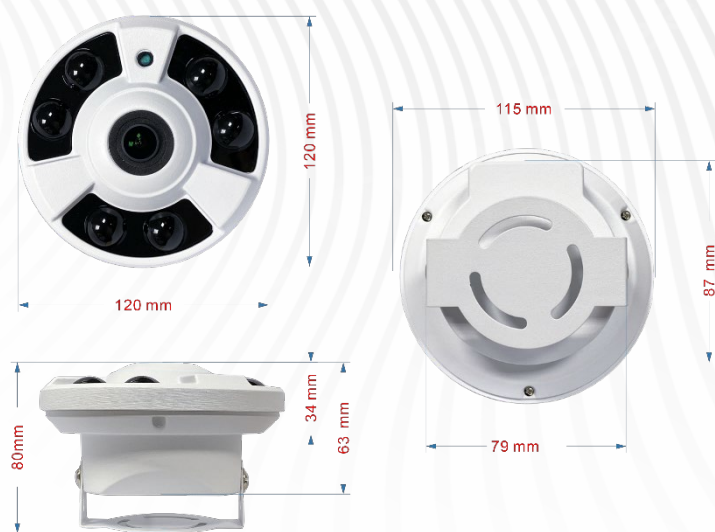
UTC function

AHD/TVI/CVI or Analog 960H Video Output selectable

Built-in IR-Cut filter lens, more accurate Day/Night co-focus

3D/2D noise reduction / NTSC/ PAL selectable

Support Digital-WDR



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Model: SSV-XHD-512S30

Pick-up Element	SONY 1/2.9 "CMOS IMX 323V30H
Frame Rate	1080P@25fps / 1080P@30fps
Lens	1.8mm Fisheye Lens
Effective Pixel	1920(H)×1080(V)
Standard	PAL/NTSC
Day/Night Mode	External(Default) / Auto / Color / B&W
Video Setting	Contrast/Sharpness/COLOR/GAIN/DNR/Format/DWDR
White Balance	ATW/Manual
Synchronization	Internal
Electronic Shutter	Auto
Min Illumination	0.001 LUX@(F1.2 AGC ON),0LUX with IR
Video Output	AHD / TVI / CVI / CVBS (Default: AHD Video Output)
Exposure	Brightness/Exposure Mode/Gain
Coaxial Cable Transmission Distance	300 m
Twisted Cable Transmission Distance	100 m
Language	10 Kinds of Languages as Chinese/English etc.
O.S.D. Menu	UTC Function
IR-LED Coverage	Array 3 x LED IR, Around 15-20M
Operating Condition	Temperature : -20°C~+60°C, Humidity : 90%RH
Power Supply	DC 12V ±20%