

SOQD-3030D 1080P One Cable Indoor IR Doom Camera



















FEATURES:

- > 1/3" SONY 307 Starvis Sensor
- SONY CMOS sensor
- Full HD 1920 x1080P high resolution video quality
- Accept two way of power supply: Work with POC power supply unit or individual 12VDC power adapter
- Camera video and power can be transmitted up to 500 meters when work with POC power supply unit (SAOP-402U/SAOP-802U)
- ➤ Built with DC IRIS vari-focal lens f=2.8~12mm
- > Ture Day/Night with mechanism IR-Cut filter
- Support OSD/ UTC control
- Stylish indoor dome with 3 inner axis bracket for easy installation



Analog



AHD

Full HD 2 mega pixels camera offers vivid color and crystal clear image quality; the traditional analog camera is 540,000 pixels only.



IR OFF



IR ON

Built-in ICR, the camera provides true Day/night video quality and up to 20M IR view distance.



WDR OFF



WDR ON

The Sony 307 Srarvis sensor has a specialized WDR function to improve visibility by adjusting the brightness of dark areas caused by backlighting

Specification:

Model	SOQD-3030D/NDVI-21	SOQD-3030D/NDFI-30
Image Sensor	1/2.8" SONY 307 CMOS Sensor	
Resolution	2M(1080p)	
Pixels	1920(H) X 1080(V)	
Frame Rate	25fps 50Hz / 30fps 60Hz	
Video Output	1). BNC: For AHD Video and Power via One Cable	
	2). BNC: For AHD or CVBS Video Only	
Lens	Manual Vari-Focal Lens f=2.8-12mm	Board Lens f=3.6 mm
Minimum Lux	Color: 0.1Lux / BW: 0Lux (IR LED on)	
S/N	>50dB(AGC OFF)	
Shutter Speed	1/50(1/60)~1/100,000 second	
IR LED	30 LEDs	
D/N	Yes	
D-WDR	Yes	
Gain Control	Yes	
White Balance	Yes	
ICR	Yes	
Flicker	Yes	
Color/Sharpness Adjustment	Yes	
OSD	Yes	
UTC	Yes	
Power	Dedicated power supply unit: SPOC-401 / SPOC-801 DC20~25V: from One Cable Power Unit	
	Used for testing during installation: 12V DC \pm 10% (by DC Jack, Φ 2.1)	
Current Consumption	Dedicated power supply unit: 2.0W (max 4.0W when IR ON)	
	DC12V: approx. 120mA (max. 250mA when IR ON)	
Temperature	-10°C~50°C	
humidity	< 80%RH (no condensation)	
Dimension	127 (φ) X 97 (L) mm	
Weight	300g	

^{*} Specification are subject to change without prior notice.