

Color IR Dome Camera



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XC20N01S

Xper XC20N01S produces reach & bright colours with high contract ratio. Extremely high resolution picture enables the user to identify each & every detail. The Camera offers aesthetically brilliant design to match the user interior.

SALIENT FEATURES

- 1/3" color Sony CCD image sensor
- 3.6mm Standard Optical Lens
- Horizontal Resolution 650 TV Lines
- Built-in 36 Pieces IR-LED, IR distance 20mtr
- 3-Axis Mechanism for free Lens Rotation
- Mini Illumination 0.01 Lux @ F1.2
- Industrial design and production
- Digital Wdr (Atr), OSD Support
- Precise circuit & structure
- Easy for installation, nice streamline design
- CE, FCC & RoHS Certified

Specification

Lite Series

Model	XC20N01S
Image Sensor	1/3" Color Sony Exview HAD II CCD
Number of Pixels	NTSC: 976x494, PAL: 976x582
Horizontal Resolution	650 TVL
Scanning System	PAL / NTSC
Minimum Illumination	0.01 LUX /F1.2
S/N Ratio	More than 50dB
Electronic Shutter	1/60 (1/50) to / 100,000 sec.
Lens	3.6 / 6.00 mm (standard)
Gamma Correction	0.45
Auto Balance	Auto
Gain Control (AGC)	Auto
Backlight Compensation Auto	Auto
IR LEDs	36 Pieces
Effective Range	20 Meters
Iris Mode	DC/ Auto / Manual
Sync. System	Internal Synchronization
Video Output	1 Vp-p / 75 Ohms
Exposure Mode	EE
Power supply	DC12V ± 5%
Operating Temperature	-10°C~50°C
Dimension (L x W x H)	10.9 x 10.9 x 8.5 cm
Certifications	CE, FCC & RoHs
Note:	Product appearance & technical specifications are subject to change without any prior notice.