

# Color IR Dome Camera



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## XC20N01C

Xper XC20N01C 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" CMOS Technology
- 3.6/6.0mm (optional) Standard Optical Lens
- Built-in 36 Pieces IR-LED, IR distance 20mtr
- Horizontal Resolution 700TV Lines
- Mini Illumination 0Lux (IR ON)
- Industrial design and production, precise Circuit & structure
- Easy for installation, nice streamline design.
- CE, FCC & RoHS Certified

# Specification

## Lite Series

Model	XC20N01C
Image Sensor	1/3" CMOS Technology
Number of Pixels	720*480
Horizontal Resolution	700 TVL
Scanning System	PAL / NTSC
Minimum Illumination	0LUX (when IR ON) With IR cut function
S/N Ratio	≥ 48dB
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	AES
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)	9.2 x 9.2 x 6.4 cm
Certifications	CE, FCC & RoHs
Note:	Product appearance & technical specifications are subject to change without any prior notice.