

Kowa

KW-420C



FEATURES

- * CMOS 3089 with IR Cut Filter
- * Resolution: 800TVL
- * One PCS high intensity Array LED, 20M IR Distance
- * 3.6mm Fixed lens
- * BLC、AWB、AGC
- * New Design of Plastic IR Dome Camera



Specification

New Array IR Dome Camera

Model NO.	KW-420C
Image Sensor	CMOS 3089 with IR Cut Filter
TV System	PAL / NTSC
Total Pixels	PAL:976(H)*582(V) ; NTSC:976(H)*494(V)
Horizontal Resolution	800TVL
Minimum illumination	0.1 Lux(0.0Lux IR ON)
Electronic Shutter	1/50 - 1/10,000S
Video output	1.0Vp-p, 75Ω Composite, BNC x 1
S/N Ratio	>48dB
Gamma Correction	0.45
LED & IR Distance	One PCS high intensity Array LED, 20M IR Distance
Sync system	Internal
Day & Night Mode	Auto
Electronic Shutter Speed	1/50 - 1/10,000S
AGC	Auto
Protection Grade	N/A
White Balance	Auto
Blacklight Compensation	Auto
Lens	3.6mm fixed lens
Operating Temperature	-10℃ ~ +50℃, RH80%Max
Storage Temperature	-20℃ ~ +60℃, RH90%Max
Demension	Demension:94(w)x69(H)mm
Power	12V DC
Weight	300g