

KCE-142

Colour Dome Camera



KCE-142

The KCE-142 is built with the latest image sensor technology with a 1/3" Colour CCD image sensor and can record with as little as .5 Lux meaning that it can record during the night as well

The KCE-142 is a simple 600TVL camera with 3.6mm wide angle lens this camera is perfect camera for indoor home or office installation. The KCE-142 can operate at .5 Lux so it can record with very little light is available. The KCE-142 is a standard dome camera with a twist top design, it is an inexpensive camera with reliability.



Model	KCE-142
Pixels	NTSC = 510(H) X 492(V) / PAL = 500(H) X 582(V)
Image Sensor	1/3" COLOR CCD
Scanning System	2:1 Interlaced
TV System	NTSC / PAL
Lens	3.6mm
Resolution	Standard Resolution
Electronic Shutter	Auto (1/50 ~ 1/100,000(PAL), 1/60~1/100,000(NTSC))
Video Output	1.0Vp-p Composite Signal (75ohm)
White Balance	ATW (2500K ~ 15000K)
Gamma Characteristic	0.45
S/N Ratio	More than 45 dB (AGC Off, Weight On)
Min. Illumination	0.5 Lux at F1.2
Power Supply	DC12V ±10%
Day & Night	Auto
BLC	Auto
AGC	Auto
Storage Temp	-20°C ~ +60°C C.RH 90%
Synchronization	Internal (DC)
Operational Temp	-10°C ~ +50°C C.RH 90%