

EKC200

1/3" Color CCD Camera



The basic 1/3" Color CCD camera, EKC200, has excellent picture quality and normal or mirror screen image. The fundamental design of EKC200 is the most cost effective choice for the security surveillance system.

SPECIFICATIONS

Pickup device:	1/3 interline transfer color CCD
Video format:	NTSC/PAL
Picture element:	NTSC:510(H) x 492(V) PAL:500(H) x 582(V)
Horizontal resolution:	NTSC:380 TV lines PAL:340 TV lines
Video output:	BNC VBS 1.0 Vp-p,75ohm
Sensitivity:	2.0 lux/F=2.0
S/N ratio:	over 48dB
Electronic shutter:	1/60(1/50)~1/100,000
Auto IRIS:	VD/DD switch
Auto white balance:	Yes
Auto gain control:	On/Off switch
Screen image:	Normal / Mirror switch
Gamma correction:	>0.45
Sync. mode:	Internal Sync.
Lens mount:	C/CS mount
Power source:	12VDC or 24VAC
Operating temperature:	0 °C to +50 °C
Weight:	295g

*Lens is excluded.

FEATURES

- The high sensitivity of 2.0 lux/F=2.0 is achieved by using the advanced 1/3 inch interline transfer color CCD
- Able to adjust the brightness level for direct drive IRIS lens
- The electronic shutter and AGC allow the camera to be used in environment with varying light levels
- Excellent performance with normal or mirror screen image switch
- System available in NTSC or PAL

ORDERING INFORMATION

EKC200/N:	1/3" Color CCD Camera,NTSC, VD/DD Auto IRIS output,AC24V/DC12V
EKC200/P:	1/3" Color CCD Camera,PAL, VD/DD Auto IRIS output,AC24V/DC12V

DIMENSIONS

