

KPC133E

1/3" H.R Color CCD IR Camera

Overview

1/3" H.R. color CCD, low light sensitivity: 0.1 Lux / F2.0, 0Lux (IR ON), IR distance: over 15 meters with 21 IR LEDs.

Features

- High sensitivity in the dark environment, 0.1Lux / F2.0, 0Lux (IR ON)
- Excellent image quality (520 TVL High Resolution)
Day and night features for 24-hour surveillance
- 21 pcs. IR LED effective range reaches up to 15 meters



Specification

MODEL	KPC133E
Pick up Element	1/3" H.R. color CCD image sensor
Number of Pixels	771(H) x 492(V) <NTSC> / 753(H) x 582(V) <PAL>
Resolution	520TV lines
Min. Illumination	0.1 Lux (IR OFF) / F2.0, 0Lux (IR ON)
Effective Range	Over 15 Meters
IR LED	21 units
S/N Ratio	More than 48dB (AGC off)
Electronic Shutter	1/60(1/50) to 1/100,000 sec.
Lens	f3.6mm / F2.0
Lens Angle	92.6°
IRIS Mode	AES
White Balance	ATW
Video Output	1.0 Vp-p composite, 75Ω
Power Source	DC12V/300mA
Current Consumption	90mA (IR OFF), 270mA (IR ON)±10%
Dimensions (mm)**	94.1(phy) x 70.7(H)

* The specifications are subject to change without notice.

** Dimensional Tolerance: ± 5mm