



- Fisheye distortion correction
- 1/3" Format Camera.
- Sony CCD image.
- DC Power Source: DC12V.
- 420TV lines resolution .
- 600TV lines resolution (optional).
- Automatic Gain Control.
- Aluminum Die-Cast Chassis.
- Compact, Solid-state Body in Lightness.
- IR LED / Auto turn by photo diode sensor.
- View Angle: H:122° V:91°.
- Class IP68 Weatherproof.

Specifications

Model	RC-CC2000-F	
Pick up device	1/3" interline transfer CCD	
Total Pixels	NTSC:537(H) x 505(V) PAL:537(H) x 597(V)	NTSC: 811(H) x 508(V) PAL: 795(H) x 596 (V)
Effective Pixels	NTSC:510(H) x 492(V) PAL:500(H) x 582(V)	NTSC: 768(H) x 494(V) PAL: 752(H) x 582(V)
Resolution	420 TV lines	600 TV lines
Synchronization	Internal	
Scanning System	2:1 Interlace	
S/N Ratio	More than 48 dB (AGC OFF)	
Mirroring function	Manual switch to normal or mirror	
Electronic Shutter	Auto 1/60 (1/50) ~1/100,000 sec.	
Min. Illumination	0Lux (F2.0) with IR LED ON	
Video Output	Composite 1.0 Vp-p / 75 ohm	
Fisheye distortion correction	N/A	Yes
AGC	ON	
Aperture Correction	Yes	
IR Trigger	<9±3 Lux ON ; >9±3 Lux OFF	
LED Angle	4 PCS 70° / 2PCS 50° total 6PCS LED	
Lens Type	2.27mm / F2.0	
View Angle	H:122° / V:91°	
Audio Out	700mV (10k OHM)	
Power Source	DC12V	
Power Consumption	3W (IR ON)	
Current	250mA (Max IR ON)	
Operating Temperature	-20°C ~ 70 °C (-4°F ~ 158 °F)	
Storage Temperature	-30°C ~ 80 °C (-22°F ~ 176 °F)	
Dimension	90.6(W) x 74(H) x 73(D)mm	
Weight	N.W./G.W.: 0.32kg / 0.63kg	
Weatherproof	IP68	

Dimension Unit : mm

