

## SPECIFICATIONS

	HCE-C205RD
Power Requirements	6.0V DC (5.5 to 9.0V DC allowable)
Ground Type	Negative ground type
Max. Power Consumption	0.9W at 6.0V
Output Image	Mirror Image, CVBS(NTSC Video signal) 4:3 Image output
Image Output impedance	75Ω(1Vp-p)
Image Sensor	1/4 inch CMOS Image sensor, aspect ratio 4:3
Effective Number of Pixels	640 (horizontal) X480 (vertical) approximately 0.3 Mega Pixels
Lens Section	Focal length f=0.8mm, brightness F=2.4
Angle of Field	Approximately 188° horizontally, approximately 145° vertically
Automatic Image Adjusting Function	Automatic exposure adjustment, Automatic white balance adjustment
Synchro-System	Internal synchronization
Luminance S/N	46dB or more
Resolution(horizontal)	330 TV line or more(centre area)
Illumination Range	Approximately 1.5lx to 100klx
Operating Temperature Range	Camera Section -40 to + 185F(-40 to +85°C)
Storage Temperature Range	Camera Section -40 to + 185F(-40 to +85°C)
External Dimensions(WXHXD)	Camera Section 23 X 23 X 30mm (excluding projection on the rear)
Weight	Camera Section 49g(including the cable but not the bracket and Screw)

NOTE:

For product improvement, specifications and design are subject to change without notice.