



CH20C - PIR Case w/ built-in Pinhole Color Camera 1/3" CCD

Optical Technology Base:	1/3" CCD Color
Picture Elements (Horz x Vert in mm):	EIA/NTSC: 512H x 492V - CCIR/PAL: 512H x 582V
Resolution:	380 Lines
Minimun Illumination:	2.0 Lux
Horizontal Frequency :	EIA/NTSC: 15.734KHz - CCIR/PAL: 15.625KHz
Vertical Frequency :	EIA/NTSC: 60Hz - CCIR/PAL: 50Hz
Scanning:	2:1 Interlace
S/N Ratio:	46 dB
Electronic Shutter:	1/100.000 / Sec Linear
Lens:	Pin Hole 5.5mm f3.5
Video Output :	1V p-p, 75 ohms
Audio Output :	2V p-p
Gamma :	0.45
White Balance :	Auto Tracing
Auto Gain:	Auto
Dimensions mm :	60 x 115 x 30.8mm (100mm w/ Bracket)
Weight :	140g

Power Supply :	12VDC
Power Consumption :	90mA
Storage Temperature:	-30°C to +60°C
Operation Temperature:	-10°C to +45°C
	* Pictures and specifications are subject to change without prior notice