



IR LED: ϕ 5X42PCS IR LED working
 distance: 40M Built-in bracket 3-Axis direction bracket
 Water resistance:IP66 Cable built-in bracket
 Lens: 4-9mm Manual Zoom
 Dimension:228(W) x97(H) x82(D)mm Weight:1600g



Model: ECC 41030

IMAGE DEVICE	1/3" SONY Super HAD CCD		
SCANNING SYSTEM	NTSC/PAL		
NUMBER OF PIXELS	NTSC:1020(H)x508(V) PAL:1020(H)x596(V)		
SYNC. SYSTEM	INTERNAL		
RESOLUTION	700 TV LINE		
MINIMUM ILLUMINATION	0.001 Lux/ F2.0		
S/N RATIO	52dB(AGC off)		
SUPPLY VOLTAGE	DC 12V		
GAMMA CORRECTION	0.45		
GAIN CONTROL	AUTO		
EXPOSURE	AUTO ELECTRONIC SHUTTER 1/60(1/50)-1/100000		
OSD SET	LENS	MANUAL	
		AUTO	TYPE:DC/VIDEO MODE:CLOSE/AUTO/OPEN SPEED:0-255
	SHUTTER/AGC	AUTO	HIGH LUMINANCE MODE:SHUT+AUTO IRIS/AUTO IRIS BRIGHTNESS:0-255 LOW LUMINANCE MODE:OFF/AGC BRIGHTNESS: $\times 0.25$, $\times 0.5$, $\times 0.75$, $\times 1$
		MANUAL	MODE:SHUT+AGC SHUTTER:1/50,1/120,1/250,1/500,1/1000, 1/2000,1/4000,1/10000 AGC:6,12,18,24,30,36,42,44,8
WHITE BAL	MANUAL	SPEED:0-255 DELAY CNT:0-255 ATW FRAME: $\times 0.5$, $\times 1.0$, $\times 1.5$, $\times 2.0$ ENVIRONMENT:INDOOR/OUTDOOR	
		PUSH/ANTI CR/PUSH LOCK	
VIDEO OUTPUT	1.0 Vp-p COMPOSITE VIDEO. 75(OHM) LOAD		
POWER CONSUMPTION	150mA(+/-10%)		
OPERATION TEMP.	From -10°C TO 55°C		
LENS TYPE	Optional		
DIMENSION	38x38mm		