

Professional Bullet camera



KC-W4140/W3138

Features

Digital signal processing(DSP)allows better picture quality.

Compact Elegant Design

Minimum illumination(color): 0.8 Lux

Minimum illumination(B/W): 0.05 Lux

Weaterproof (IP57)



KC-W 4140

Image device: 1/4 Sharp Super Color CCD

Normal resolution: 420TV Lines

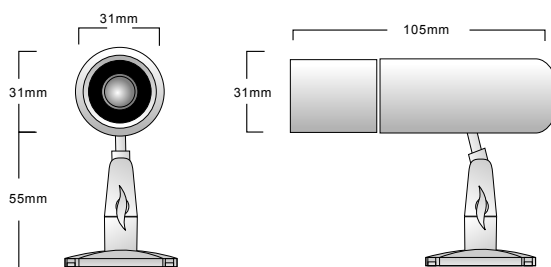
0.8Lux (F: 1.2)

KB-W 3138

Image device: 1/3 A1 B/W CCD

Normal resolution: 380TV Lines

0.05Lux (F: 1.2)



Dimensions (ϕ X L X H): 31 X 105 X 86 mm

Weight: 320g

SPECIFICATIONS

SPECIFICATIONS	W SERIES			
	KC-W4140		KB-W3138	
MODEL NO.				
TV SYSTEM	NTSC	PAL	EIA	CCIR
IMAGE SENSOR	1/4"Sharp Super CCD	●	1/3-inch CCD	●
DSP	Sharp	●	A1	●
CCD TOTAL PIXELS	512 (H) X492 (V)	542 (H) X582 (V)	537 (H)X505 (V)	537 (H) X597 (V)
SCANNING SYSTEM	525 lines, 60 fields/sec	625 lines, 50 fields/sec	525 lines, 60 fields/sec	625 lines, 50 fields/sec
SYNC SYSTEM	Internal	●	Internal	●
MINIMUM ILLUMINATION	0.8 Lux F1.2	0.8 Lux F1.2	0.05 Lux F1.2	0.05 Lux F1.2
RESOLUTION	420 TV Line	420 TV Line	380 TV Line	380 TV Line
WHITE BALANCE	ATW /AWC Switchable	ATW /AWC Switchable		
GAIN CONTROL	AGC ON / OFF switchable	●	AGC ON / OFF switchable	●
S / N RATIO?	48dB (AGC OFF)	●	48dB (AGC OFF)	●
ELECTRONIC SHUTTER	1/60~1/120,000 sec.	1/50~1/120,000 sec.	1/60~1/120,000 sec.	1/50~1/120,000 sec.
B.L.C. FUNCTION	ON / OFF switchable	●	ON / OFF switchable	●
MIRROR FUNCTION	ON / OFF switchable	●		
VIDEO OUTPUT	Composite 1.0V p-p at 75 ohm	●	Composite 1.0V p-p at 75 ohm	●
GAMMA CORRECTION	0.45	●	0.45	●
LENS	Board Lens Mount	●	Board Lens Mount	●
OPERATION TEMPERATURE	-10℃ TO 50℃	●	-10℃ TO 50℃	●
OPERATIONAL HUMIDITY	within 85%RH	●	within 85%RH	●
POWER SUPPLY	DC12V±11V / 110mA	●	DC12V±1V / 100mA	●
DIMENSIONS(ϕ X L X H)	31X105X120	●	31X105X120	●
WEIGHT-NET	320g		320g	●