

TAYAMA



KIR-H639CN20

IR LED: ϕ 5X24PCS IR LED working

distance: 20M Built-in bracket 3-Axis direction bracket

Water resistance:IP66 Cable built-in bracket

Lens: Board Lens 3.6mm/F2.0

Dimension:175(W) x69(H) x55(D)mm Weight:820g



Model	KIR-H639CN20	KIR-2365CN20
IMAGE DEVICE	1/3" SONY Super HAD CCD	1/3"SHRAP Super HAD CCD
SCANNING SYSTEM	PAL	
NUMBER OF PIXELS	NTSC:811(H)x508(V) PAL:795(H)x596(V)	NTSC:768(H)x494(V) PAL:752(H)x582(V)
SYNC. SYSTEM	INTERNAL	
RESOLUTION	600 TV LINE	600 TV LINE
MINIMUM ILLUMINATION	0.001 Lux/ F2.0	
S/N RATIO	MORE THAN 48dB(AGC off)	MORE THAN 50dB(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	ON	EXPOSURE	ESC/ALC
		BR.LEVEL	0~100
		AGC	ON/OFF
		AGC LIMIT	0~62
		BACKLIGHT	BLC/SSWDR/OFF
		HLM	ON/OFF
		MIRROR	ON/OFF
		DAY/NIGHT	AUTO / COLOR / B/W
		M-DET	ON/OFF
		EXIT	
		Control-by-Wire	

VIDEO OUTPUT 1.0 Vp-p COMPOSITE VIDEO. 75(OHM) LOAD

POWER CONSUMPTION	60mA(+/-10%)	150mA(+/-10%)	65mA(+/-10%)
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OPERATION TEMP. From -10°C TO 55°C

LENS TYPE	3.6mm
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DIMENSION	32x32mm	38x38mm	32x32mm
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