

	<b>Model</b>	<b>VICABR*C6R704</b>
<b>VIDEO</b>	System	PAL / NTSC
	Image Device	NVP2040E & 1/3"Sony Super HAD CCD II
	Total Pixels	PAL:1020(H)*596(V) 570K;NTSC:1020(H) x 508(V) 480K
	Picture Elements	PAL:752(H) x 582(V);NTSC:768(H)*494(V)
	Horizontal Resolution	600TVL
	Min. Illumination	0Lux(IR-ON )
	S/N Ratio	≥ 48dB
	Video Output	1.0Vp-p, 75II Composite, BNC x 1
	Gamma Ratio	≥ 0.45
	Synchronization	Internal
	Scanning System	2:1 Interlace
<b>Lens</b>	Focal Length	3.6/4/6/8/12/16mm Fixed lens
	Angle of View	V 92°/78°/53°/40°/25°/20°/14.6°
	Zoom Ratio	Fixed
	Control Mode	Fixed
<b>OPERATIONAL (For OSD)</b>	SHUTTER/AGC	AUTO
	BACKLIGHT Mode	ON/OFF/Auto/LEVEL
	SHARPNESS	ON/OFF (Level Adjustable)
	Super Wide Dynamic	DWDR
	Eclipse	ON/OFF
	MIRROR	ON/OFF
	BRIGHTNESS	AUTO
	GAIN	AUTO
	MOTION DETECTION	ON/OFF
	Blemish Compensation	AUTO (64 points)
	Parking Line	ON/OFF
	MONITOR AREA	ON/OFF (4 AREA)
	Privacy Mask	ON/OFF (8 AREA)
	CAMERA Title	ON/OFF
	D&N MODE	AUTO/COLOR/B&W/EXT
	Noise Reduction	2D-DNR
	NR MODE	Y/C(Y LEVEL 0-4;C LEVEL 0-4)
	HLC	ON/OFF
	Language	More than 8 languages(ENGLISH,Chinese,Korean,Japanese, Italian,Russian,Portuguese,Spanish, German,French)
	Silver Pixel Detection and Compensation	Static and Dynamic

	External Synchronization	Line-Lock
	Silver Balance	ATW/MANUAL/AWC-PUSH/AWC
	ALARM	ON/OFF
	Smart IR	Auto
	Electronic Shutter Speed	PAL:1/50 ~ 1/100,000sec; NTSC:1/60 ~ 1/100,000sec
<b>IR LED</b>	Infrared LED	N/A
	IR Distance	N/A
	Infrared Spectrum	N/A
<b>ENVIRONMENTAL</b>	Operation Temperature	-10°C~ +50°C
	Storage Temperature	-40°C~ +60°C
	Vandal-proof Casing	N/A
<b>ELECTRICAL</b>	Input Voltage/Current	DC12V 500mA
	.Adapter Requirement	DC12V 1000mA
	Color	Silver
<b>MECHANICAL</b>	Bracket	N/A
	Dimensions	100*70mm
	Net Weight	Appro × 0.24kg