



CE FC



External Varifocal Adjustable















Easy Installation (3-Axis Bracket)

FEATURE

- ▶ Ultra High Resolution
- ▶ Super Sensitivity
- ▶ DNR (Digital Noise Reduction)
- ▶ WDR (Wide Dynamic Range)
- ▶ Intelligent IR Control (Smart IR)
- ▶ 2.8-11mm, 3.5-16mm DC AIVF Lens Available
- ▶ Weatherproof Vandal Resistant
- ▶ External Varifocal Adjustable
- ▶ 3-Axis Cable-Through Bracket
- ▶ 36 IR LED
- ▶ True D&N ICR (Optional)
- ▶ 12VDC/24VAC Dual Power (Optional)
- ▶ RS485 Communication (Optional)
- ▶ Dimension : 92(W) x 84(H) x 170(L) mm (Excluding Bracket)

FUNCTION

			
520TVL	600TVL	DNR OFF	DNR ON
			
Sense-Up OFF	Sense-Up ON	WDR OFF	WDR ON
			
Smart IR OFF	Smart IR ON	HSBLC OFF	HSBLC ON

SPECIFICATION

ITEM	NTSC		PAL	
	811(H) x 484(V)	784(H) x 444(V)	792(H) x 526(V)	752(H) x 482(V)
C	Total Pixels			
C	Effective Pixels			
D	Sensor			
Scanning System				
Resolution				
Video Output				
S/N (Y signal)				
Min.Illumination				
Gain Control				
White Balance				
Electronic shutter speed				
O.S.D				
20.0MHz (Digital Noise Reduction)				
DNR Selection				
Smart IR Control				
Backlight				
Privacy Masking				
Smartness				
LS(Users Sharing Control)				

HCC6740

HCC6750

ITEM	NTSC		PAL	
	811(H) x 484(V)	784(H) x 444(V)	792(H) x 526(V)	752(H) x 482(V)
C	Total Pixels			
C	Effective Pixels			
D	Sensor			
Scanning System				
Resolution				
Video Output				
S/N (Y signal)				
Min.Illumination				
Sense-up				
Gain Control				
White Balance				
Electronic shutter speed				
O.S.D				
33MHz Super Dynamic Range				
33MHz Super Noise Reduction				
Sharpness				
DNR Selection				
DNR (Digital Image Stabilizer)				
Backlight				
Privacy Masking				
Digital Zoom				
Digital Effect				

HCC6760

ITEM	NTSC		PAL	
	974(H) x 484(V)	784(H) x 444(V)	974(H) x 526(V)	752(H) x 482(V)
CCD	Effective Pixels			
Scanning System				
Resolution				
Video Output				
S/N (Y signal)				
Min.Illumination				
Sense up				
Gain Control				
White Balance				
Electronic shutter speed				
O.S.D				
WDR (Wide Dynamic Range)				
DNR (Digital Noise Reduction)				
Sharpness				
DNR Selection				
DNR (Digital Image Stabilizer)				
Backlight				
Privacy Masking				
Digital Zoom				
Digital Effect				