

- ▶ Ultra High Resolution (650TVL)
- ► Super Sensitivity (0.00002Lux)
- ► 2D+3D DNR (Digital Noise Reduction)
- Digital Slow Shutter (Sense-up)
- ► D-WDR (Wide Dynamic Range)
- ► Intelligent IR Control (Smart IR)
- ▶ 2.8-11 Varifocal Auto Iris Lens
- ► Outdoor Weatherproof (IP66)
- ► RS485 Communication (Optional)
- 48 IR LED (IR Brightness Adjustable) 40m IR Range
- ► True D&N ICR (Optional)
- ► External Varifocal Adjustable
- ► Cable Manage Bracket.

	ITEM	NTSC	PAL
C C	Total Pixel	811(H) x 508(V)	795(H) x 596(V)
D	Effective Pixels	768(H) x 494(V)	752(H) x 582(V)
2	Sensor	1/3" SONY SUPER HAD II CCD 2:1 Interlace	
	Scanning System		
Е	Resolution	More than 650 TV Lines	
L	Video Output	1.0Vp-p Composite Signal ( 750hm )	
Ε	S/N (Y signal)	52dB (AGC OFF,Weight ON))	
С	Min.Illumination	0.01Lux( Sense-up Auto 0.00002 Lux)	
Т	White Balance	AUTO/ATW/ MANUAL	
R I	Electronic shutter speed	Adjustable: 1 / 60 sec ~ 1 / 100,000 sec NTSC 1 / 50 sec ~ 1 / 100,000 sec PAL OFF / ON Selectable Auto/OFF(~x2~~x1024) AUTO / COLOR / BW / EXT OFF / ON Selectable HLC/BLC/OFF Built-In OSD	
С	3D-DNR(Digital Noise Reduction)		
Ā	Sense-Up		
L	D&N Selection		
	WIDE BLC (D-WDR)		
	BLC		
	Defect Pixel Compensation		
SMART IR LED Control		Built-In OSD	
	Motion Detection	ON/OFF	
	Privacy Masking	ON/OFF	
	Mirror	Built-In OSD	
	Sharpness	ON/OFF	
	Pan Focus Control	rol Built-In OSD Available Available	
	Multi Language		
	0.S.D		
	Operating temperature/Humidity	-10°C ~	50°C/0-80% RH
	Power Supply	DC 12V	
	Dimensions	84mm(W)x94mm(H)x147mm(L)	
	Weight	Appx. 1200g	

