

# SPECIFICATIONEN (Technische Änderungen, Fehler oder Irrtum vorbehalten)

		MVT10 (PAL)	MVT10 (NTSC)
POWER	Power Source	DC 12V Input $\pm$ 10%	
	Power Consumption	Max.70mA	
CCD	Image Sensor	1/3" SONY SUPER HAD CCD II	
	Effective Pixels	752(H) x 582(V) 440K	768(H) x 494(V) 380K
DSP	Signal Processor		
SYNC.	Scanning System	2:1 Interlaced	
S/N (Y Signal)		More than 52 dB (AGC off)	
Frequency		Horizontal:15.625KHz/Vertical:50.00Hz(PAL)	Horizontal:15.734KHz/Vertical:59.94Hz(NTSC)
VIDEO	Video Out	1.0Vp-p Composite Signal (75ohm)	
OLPF	OLPF Selection	2 Types	
CHARACTERISTICS And FUNCTIONS	OSD	Available with icon	
	Exposure	OFF/BLC/HLI/WDR/AGC/3D DNR/SENSE-UP	
	Auto Gain Control	OFF / LOW / MIDDLE / HIGH	
	Electric Shutter	1/50 ~ 1/100,000s	1/60 ~ 1/100,000s
	Sens-Up	AUTO/OFF/x2/x4/x8/x16/x32/x64/x128/x256/x512	
	Day/Night	AUTO/COLOR/B&W/EXT.(SMART LED)	
	Min. Illumination	Color:0.0003lux(Sens-Up Auto, F.1.2) BW:0.00003lux (Sens-Up Auto, F.1.2)	
	H. Resolution	650 TV Lines (It depends on the lens and OLPF type)	
	White Balance	ATW/MANUAL/AWC>PUSH/AWC	
	GAMMA	0.45/0.6/1.0/USER	
	3D-DNR	OFF/LOW/MIDDLE/HIGH	
	Monitor	CRT/LCD	
	DPC(Defect Pixel Cancelling)	OFF/AUTO/MANUAL	
	MIRROR	ON/OFF	
	SHARPNESS	0~30,1 step	
	LSC	OFF / ON(0~30,1 step)	
	Privacy Masking	8 Privacy mask (8 colors)	
	Smart Motion Detection	Off / On	
	ALARM	OFF/MESSAGE/AREA SENSITIVITY 0~120 AREA SELECT 1/2/3/4	
	RS-485	PELCO-D	
BaudRate	2400/4800/9600/14400/19200		
Multi-Language	English/Chinese+six language		
Operation Temperature		-10°C ~ +50°C (Humidity: 0% ~ 80%RH)	
Storage Temperature		-20°C ~ +60°C (Humidity: 0% ~ 85%RH)	
Weight		25.0g (board only)	
Dimension		38mm*38mm/32mm*32mm	