

Description		NTSC	PAL
Sensor Type		2.1 Megapixel SONY STARVIS CMOS Sensor	
Output Pixels		1920 (H) × 1080 (V) = 2.1M pixels	
Scanning System		Progressive Scan	
Lens	Filter	True Day & Night (ICR)	
	Type	2.7~12mm DC IRIS VARIFOCAL LENS (ICR)	
Video	Output	1 (BNC 1.0 Vp-p, 75Ω)	
	Resolution	1080p30	1080p25
	Format	HD-SDI / EX-SDI 1.0 / EX-SDI 2.0 selectable	
Video Control	AGC	LEVEL 0~10	
	S/N Ratio	More than 52dB	
	BLC	OFF / HLC / BLC / WDR	
	ACE	OFF / LOW / MIDDLE / HIGH	
	Min. Illumination	Color: 0.02Lux@F1.3 BW: 0Lux (IR LED On)	
	DNR	OFF / LOW / MIDDLE / HIGH	
	Iris Adjustment	DC / Manual	
	White Balance	AUTO / AUTOext / PRESET / MANUAL	
	Electric Shutter	INDOOR / OUTDOOR / INDOOR-ANTI-BLUR / OUTDOOR-ANTI-BLUR / FLICKER / MANUAL (11 Steps)	
	OSD Language	ENG	
	Day&Night	COLOR / BW / EXTERN / AUTO	
	Defog	OFF / ON (AUTO, MANUAL-LOW / MIDDLE / HIGH)	
	Privacy	OFF / ON (Programmable 10 zones)	
	Defect	LIVE DPC	
	DSS	OFF / AUTO / X2~X32	
	Digital Effect	OFF / H-MIRROR / V-MIRROR	
	IR LED	48 pcs	
Smart IR	OFF / ON		
OSD Control		OSD key	
Input Voltage		DC 12V(±10%)	
Power Consumption		IR OFF : 150mA (MAX) / IR ON : 500mA (MAX)	
Operation Temp./Humidity		-10°C ~ +50°C / MAX 90% RH	
Storage Temp./Humidity		-20°C ~ +60°C / MAX 90% RH	
Certification		KC	

*제품의 사양은 성능 및 품질 향상을 위해 사전 예고없이 변경 될 수 있습니다.
(Specifications are subject to change without notice for product improvement.)