

Specification

ITEM	AGS-2M385L_MODULE
Imaging Sensor	1/2" SONY IMX385LQR-C CMOS Sensor
Total Pixels	1952(H) x 1113(V) = 2.17M pixels
Active pixels	1937(H) x 1097(V) = 2.12M pixels
Scanning system	Progressive Scan
Resolution	Digital : 1920x1080p(1080p/25,30 fps), 1920x1080p(1080p/50,60 fps)- TEST MODE More than 1000 TVL(1080p)
Min. illumination	More than 0.01 lux (COLOR, DSS off) / Max GAIN 77.7dB
S/N Ratio	More than 50dB (AGC off)
Video Output	HD-SDI / EX-SDI(OPTION) CVBS / HD-ANALOG
LENS	Manual(ELC)
BRIGHTNESS	0 ~ 20
SHUTTER	AUTO / FLICKER / MANUAL(1/30(25)~1/30000)
SENS-UP	OFF/x2/x4/x8/x16/x32
AGC	0 ~ 10
DEFOG	ON/OFF
BACKLIGHT	OFF/HLC/BLC/WDR
DAY&NIGHT	AUTO/COLOR/B&W/EXT.
AWB.	AUTO/AUTOext/PRESET/MANUAL
DNR	OFF/LOW/MIDDLE/HIGH
SHARPNESS	0 ~ 10
MIRROR	ON/OFF
FLIP	ON/OFF
ACE	ON/OFF
SHADING	ON/OFF
PRIVACY	ON(16 Points)/OFF
MOTION	ON/OFF
OUTPUT MODE	720P,1080P
FRAME RATE	1080P-25FPS / 30FPS , 1080P-50FPS / 60FPS(TEST MODE)
FREQ.	50Hz/60Hz
LANGUAGE	ENG/KOR/CHN/JPN (MULTI LANGUAGE)

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ITEM	AGS-2M385L_MODULE
COM.	ID (0 ~ 255)
	BAUDRATE (2400 / 4800 / 9600 / 57600/115200)
	PROTOCOL (PELCO-P / PELCO-D)
Power	DC12V±10%
Power Input	Connector
Video Output(HD-SDI)	MMCX Connector
Video Output(HD-ANALOG/CVBS)	Connector
Operating Temperature	-10℃ ~ +50℃ (Humidity : 0%RH ~ 80%RH)
Storage Temperature	-20℃ ~ +60℃ (Humidity : 0%RH ~ 90%RH)
Dimension	38x38mm x 2t