



4-en-1

CAMERA MINIATURE ANALOGIQUE IP-M2710SW

- 4 Vidéos coaxiales sans latence
- Résolution FHD 1920 x 1080
- Ultra Sensible
- Objectif Mégapixel 4 ou 16 mm
- Paramétrable
- Boîtier cylindrique Etanche



Pare-Soleil amovible

● Spécifications

ITEMS	
Imaging Sensor	1/2.8" 2.1Mega Pixels SONY CMOS Sensor
Total number of pixels	1945(H) X 1109(V) = 2.16M(pixel)
Number of active pixels	1945(H) X 1097(V) = 2.13M(pixel)
Scanning Systems	Progressive Scan
Resolution	1080p(1920 X 1080)25P/30P
Min. Illumination	0.05Lux(Color) , 0.015Lux(BW)
S/N Ratio	More than 50 dB
O.S.D	Built-in
AGC	OFF / 1 ~ 15 Step
Shutter Speed	AUTO / FLICKER (NTSC : 1/30sec ~ 1/50,000sec) (PAL : 25sec ~ 1/50,000sec)
Sense up	AUTO / OFF (x2 ~ x30)
Backlight Compensation	OFF / BLC / HSBL
D-WDR	ON / OFF / AUTO
Defog	AUTO / OFF
Day & Night	AUTO / B.W / COLOR / EXT (Selectable)
White Balance	ATW / AWC-SET / INDOOR / OUTDOOR / MANUAL / AWB
DNR	2DNR / 3DNR
D-EFFECT	FREEZE / MIRROR / NEG.IMAGE
Privacy Masking	ON / OFF (4 Zone Selectable)
Motion Detection	ON / OFF (4 Zone Selectable)
Defect	LIVE DPC / WHITE DPC / BLACK DPC
Adjust	SHARPNESS / MONITOR / LSC / NTSC / PAL
Language	English / German / French / Italian / Spanish / Polish / Russian / Portuguese / Dutch / Turkish / Japanese / Hebrew
Protocol	AHD (A-CP) / HD-TVI / HD-CVI / CVBS
Adjust	SHARPNESS / MONITOR / LSC / NTSC/PAL
Lens	4.0mm Fixed Mega Lens
Supplied Voltage	DC12 ±10%
Power Consumption	Max. 1.8W(150mA)

● Structure Specifications

MECHANICAL	
Dimension	18.8(Φ) X 74mm (without Sunshield)
Weight	0.30kg
ENVIROMENTAL	
Construction	Die-Casting (Aluminum)
Operating Temp.	-10°C ~ 50°C
Storage Temp.	0°C ~ 50°C
Humidity	0% to 90%

OSD CONTROL



STEP 1.
The OSD Control hole is covered with a Joystick cap as the pic.



STEP 2.
Turn the knob counterclockwise to open the OSD Control hole.



STEP 3.
Insert the opposite side of the knob into the control hole as indicated to use the control joystick.

DIMENSION

