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CAMERA MINIATURE ANALOGIQUE IM-M2730S / IM-M2730C

- 4 Vidéos coaxiales sans latence
- Résolution FHD 1920 x 1080
- Ultra Sensible
- Objectif Mégapixel
- Paramétrable



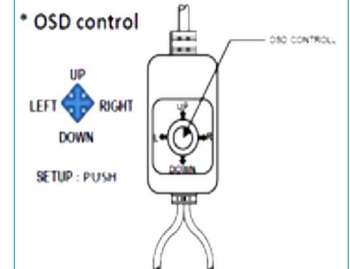
IM-M2730S
3.6mm Standard Lens



IM-M2730C
4.3mm Cone pin-hole Lens

ITEMS	Spécifications
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 / HSBLC
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 / Chinese1 / Chinese2 / 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	3.6mm Fixed Mega Lens or 4.3 mm pinhole lens
Supplied Voltage	DC12 ±10%
Power Consumption	Max. 1.5W(120mA)

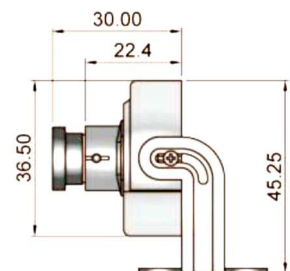
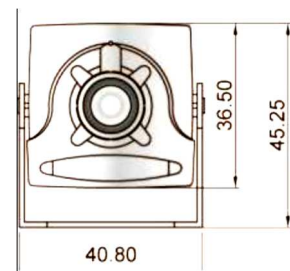
OSD CONTROL



MODEL SELECTION

- IM-M2730S : 3.6mm STANDARD LENS
- IM-M2730C : 4.3mm CONE PIN-HOLE LENS

DIMENSION



Structure Specifications

MECHANICAL	
Dimension	36.50 (D) X 36.50 (W) X 30 (H) mm
Weight	0.25kg
ENVIROMENTAL	
Construction	Die-Casting(Aluminum)
Operating Temp.	-10°C ~ 50°C
Storage Temp.	0°C ~ 50°C
Humidity	0% to 90%