

TC-D4232WR

2MP IR Dome Camera



- 1/2.8 SONY IMX 307 Starvis CMOS Sensor
 - Mechanical Filter Change Unit (ICR)
 - 4 High Power LED
 - Multi Language Support
- Up scaler: 1080p to 5MP
 - Frame Base True WDR - ROI, Weight Control
 - 16 Zones Privacy Mask
 - OSD Menu
- Built-in High Power IR LED
 - Digital Noise Reduction
 - Defog Function

SPECIFICATIONS

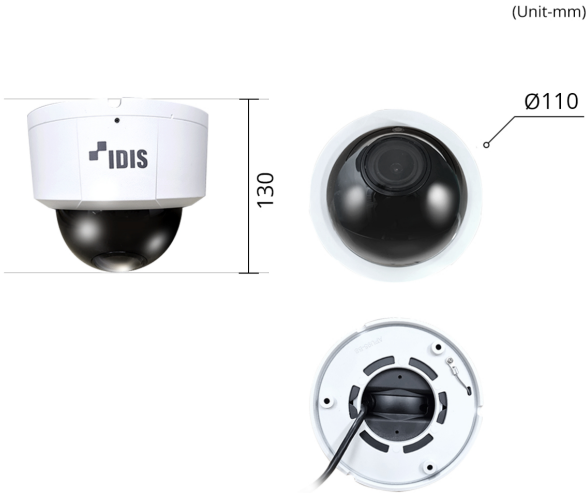
Video	
Image Sensor	1/2.8" SONY IMX 307 Starvis CMOS Sensor
Total Number of Pixels	1930 x 1088
Effective Pixel	1920 x 1080
Scanning Mode	ProgressiveScan
Resolution	Full HD 1080P
Lens Type	MFZ Lens
Focal Length	f=2.7-13.5mm
F No.	F=1.6-3.3±10%
Iris Control	ELC
Field of View	WIDE : 112.62°(D), 98.8°(H), 71.38°(V) TELE: 37.56°(D), 35.14°(H), 20.04°(V)
Min. Illumination	Color : 0.03Lux(50 IRE)/ 0.015Lux(15 IRE) B/W : 0.015 Lux (50 IRE)/ 0.007Lux(15 IRE)/ 0 Lux with IR LEDon
S/N Ratio	More than 50db (AGC off)
Day and Night Mode	Yes (ICR)
Infrared Distance	30 m
Video Output	1BNC Out (TVI : 2M pixel / AHD: 2M pixel / CVBS)
Function	
Exposure	BRIGHTNESS:Level 0-20 SHUTTER: AUTO (NORMAL, DEBLUR) MANUAL (1/25 ~ 1/30,000 sec) FLICKER: AGC: Level 0~20
Back light	OFF / HLC/ BLC/ WDR (True WDR, ROI)
Day & Night	AUTO / COLOR/ B&W / EXTERN(Smart IR: Level 0~20)
Color Control	AUTO / AUTOext / PRESET MANUAL (3000K,5000K,8000K)
DNR	OFF / ON
Image	SHARPNESS:Level 0 -10 GAMMA CORRECTION:0.45, 0.55, 0.65, 0.75 MIRROR:MIRROR, FLIP ACE: OFF / LOW / MIDDLE / HIGH DEFOG: OFF / AUTO / MANUAL SHADING: OFF / ON PRIVACY: 16 Zones
Language	English,Japanese,Korean,Chinese,Portuguese,Español
OSD & UTC	Support
Environmental	
Vandal Proof Casing	IK10
Outdoor Ready	IP67
Operation Temperature	-10°C ~ +55°C
Operation Humidity	0% ~ 95%
Electrical	
Power Source	12VDC, 24VAC
Power Consumption	5.5W
Mechanical	
Dimension	Ø130 x 110 (H)mm



PRODUCT IMAGE



DIMENSIONS



ACCESSORIES (OPTIONAL)



ACCESSORY CONFIGURATION BY INSTALLATION ENVIRONMENT

PRODUCT	INSTALLATION ENVIRONMENT	ACCESSORY CONFIGURATION	
TC-D4232WR	WALL	 WALL MOUNT	Model:DA-WM2500
	CELLING	 JUNCTION BOX	Model: DA-JB2500