

Mars technology product parameter sheet

DK-TVI7036EP 2MP HD TVI IR Dome Camera

Key Feature :

1. 1/2.7" 2M 1080P SONY323 AHD cmos Sensor
2. Day/Night (ICR), AWB, AGC, BLC,2D,3DDNR,
3. 10m IR,15pcs Leds
- 4.Lens: 1.8mm fisheye
5. HD TVI/CVI/AHD/CVBS 4 in 1
- 5.UTC function
- 6.Waterproof IP66

Picture:



Spec:

Model	DK-TVI7036EP
Image Sensor	1/2.7" 2M 1080P SONY323 cmos Sensor
Resolution	1920(V)x1080(H)
Signal System	PAL/NTSC
Lens	1.8mm fisheye
IR LED	15pcs F5 LED
IR Distance	10M
Video Output	HD TVI/CVI/AHD/CVBS,4 in 1
Frame Rate	30fps(60Hz), 25 fps(50Hz)
Function Control	OSD
Electronic Shutter	Auto/Manual
Minimum illumination	Color:0. 1Lux@ (F1.2, AGC ON),0Lux with IR ON

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	Black and white: 0.01Lux@ (F1.2, AGC ON),0Lux with IR
Languages Support	English, Chinese (Simplified &Traditional), Turkish, Dutch Portuguese, Spanish, Italian, French, German, Japanese, Korean
Day & Night	Yes, IR cut filter automatically switch
Shutter	1/50(1/60) sec to 1/100,000sec
White balance	Auto/manual/ATW
White Balance	Auto
BLC/HLC	Auto
DWDR	Yes
2DNR/3D NR	Yes
Defog	Yes
Sens Up	Yes
Motion Detection	Up to 4 areas
Privacy Mask	Up to 4 area
S/N Ratio	>54dB (AGC off)
Advanced image	Sharpness
Power supply	DC12V±10%
Working Environment	(-10°C~+50°C), RH90% MAX (non-condensing)
Power Consumption	120mA~250mA
Transmission Distance	Over 500m via 75-3 coaxial cable