

TWN-22IR

4 IN 1 TVI BULLET IR



KEY FEATURES

- High performance CMOS image sensor,with 2.0 mega-pixel resolution
- Support coaxial transmission for HD video and control signal
- Support common 75-5 similar coaxial cables lossless transmission up to 300 meters above
- High speed,long distance,real-time transmission
- Support ICR switching
- TVI (default) / CVI / AHD/ CVBS output (switching cable)
- Support OSD, IP66
- 4pcs array IR, 40M
- 3.6mm lens



SPECIFICATION	TWN-22IR
Sensor	1/2.7" CMOS 2 Mega Pixel
Active Pixel	1920*1080
Synchronisation	Internal
Resolution	1080p
Video	TVI (standard)/AHD/CVI/CVBS
Lens	3.6mm fix lens
IR Distance	Max.40 Meter with 4pcs array IR Array
Power supply	DC12V, 450mA
Minimum Illumination	0.05Lux(F1.2)
Electric Shutter	1/50s-1/10000s
S/N Ratio	48dB(min)(AGC closed)
DNR	2D-DNR
WDR	dWDR OFF/ON
WHITE Balance	ATW/MWB
AE MODE	GLOBE/BLC
Coaxial	Yes
Language	English, Italian, Spanish
Day/Night	Ext Color, B/W
Transmission distance	75-5 300M
Operation Temperature	Temperature -20°C +55°C, Humidity less than 85%RH
Case Dimension	312.2(L)×90(W)×79.4(H)mm



DIMENSIONS

