

TWN-43VR

2 MP HD TVI Bullet Camera, 2.8 ~ 12 mm lens, 3 pcs IR Array, IP66

High performance CMOS, 4 MP
Support coaxial transmission for HD video and control signal
Support common 75-3 similar coaxial cables lossless transmission up to 300 m
High speed, long distance, real-time transmission
ICR, 2D-DNR, dWDR, BLC, Mirror
5 pcs IR Array, 50 m
IP66
2.8~12 mm lens
TVI (default)/CVI/AHD/CVBS output

Camera	
Image Sensor	1/3" COMS Sensor
Number of Pixels	2560 x 1440
Resolution	4 MP (25fps) 1080P
Minimum Illumination	0.01 Lux @(F1.2)
Electronic Shutter	1/50 ÷ 1/10,000 s
Lens	
Lens	2.8~12 mm
Lens Type	Varifocal
Night Vision	
Infrared LED	5 pcs IR Array
Light Distance	up to 50 m
Camera Features	
Video output	TVI (default)/CVI/AHD/CVBS
S/N Ratio	48 dB (AGC closed)
Mirror	Default/H/V/HV
Day/Night	Ext., B/W, Colour
White Balance	ATW/MWB
AE MODE	GLOBE/BLC
WDR	dWDR
Coaxial	Yes
Language	English, Italian, Spanish
Transmission distance	75-5, 300 m
Noise Reduction	2D-DNR 1-10
General Specification	
Power Source	12 Vdc ± 10%, 450 mA
Operation Temperature	-20 °C ÷ +50 °C; 95% RH max
Storage Temperature	-30 °C ÷ +60 °C; 95% RH max
Protection	IP66
Dimension	295 (L) × 91.7 (W) × 92.6 (H) mm

