



TWN-21EAR

2 MP HD TVI Bullet Camera, 2.8 ~12 mm lens, 5 pcs IR Array, 40 m IR range, IP66
 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 m above
 High speed, long distance, real-time transmission
 support ICR switching
 5 pcs IR Array, 40 m IR distance
 cable OSD
 IP66 metal bullet case
 2.8~12 mm, auto-focus lens
 default video output TVI, can switch to CVI/AHD/CVBS
 WDR,3D-DNR

Camera

Sensor	1/2.8" IMX307
Number of Pixels	1920 x 1080
Sync.	Internal
Resolution	1080P
Minimum Illumination	0.0001 Lux @(F1.2)
Gama adjust	0.45
Electric Shutter	1/25 ÷ 1/10,000 s

Lens

Lens	2.8~12 mm
Lens Type	Varifocal

Camera Features

Video output	TVI/CVI/AHD/CVBS
S/N Ratio	50 dB (min)
Day/Night	Ext., B/W, Colour, Auto
White Balance	ATW/MWB
AE MODE	GLOBE/BLC
WDR	Ext/Open/Close
3D-DNR	Auto/Manual (0-30)
Language	Eng, Chin 1/2, Italian, Span, Russ, French, Polish, Portuguese, Japanese
Transmission distance	75-5, 300 m

General Specification

Power Input	12 Vdc ± 1 V
Power Dissipation	95-105 mA
Operation Temperature	-10 °C ÷ +55 °C; less than 85% RH
Protection	IP66
Dimension (L x W x H)	295 x 91.7 x 92.6 mm

