TOMURA

PS-T90AHD

720P AHD Small Bullet Using SMD IR

Key Features

Easy installation and adjustment. Great night images with SMD IR LEDs for longer distances and high reliable LED lifecycle. Fixed lens for a fixed angle setup day/night images with an ICR.

Special

Small IR Bullet with the SMD Solution. Fixed 3.6mm Lens. 3Axis Bracket with simple adjustment. SMD IR LEDs for 20M IR distance. Optional OSD for full control

Specifications

Video Output Mode	AHD/CVI/TVI/CVBS
Camera	
Image Sensor	1407
DSP	V20E
Image Resolution	720P/ 960H
Effective Pixels	1280*720
TV System	PAL/NTSC
Electronic Shutter	1/25s~1/50,000s , 1/30s~1/60,000s
S/N Ratio	≥50dB
Scanning System	Progressive Scan
Lens	
Focus Length	3.6mm
Focus Control	Manual
Lens Type	Manual
Pixels	2M Pixels
Auto Iris Support	NO
Night Vision	
Infrared LED	18 leds
Infrared Distance	20M
IR Status	Under 10 Lux by CDS
IR Power On	CDS Auto Control
Camera Features	
Day/Night	YES
OSD Menu Language	YES
White Balance	AUTO / MANUAL
Gain Control	AUTO
Noise Reduction	DNR
Picture Adjustment	YES
WDR	YES
OSD Support	YES
UTC	YES
General	
Housing	Metal, IP66
Bracket	YES
Dual Voltage	Optional
IR Cut Filter	YES
Heater	NO
Operation Temperature	-10℃ ~ +50℃ RH95% Max
Storage Temperature	-20℃ ~ +60℃ RH95% Max
Power Source	DC12V±10%, 1000mA
Dimension	290(W) x 92(H) x 80(D)mm
Weight	1400g