

PIR7950 – 750TVL 50m Weatherproof IR Camera



1.3M CMOS

750TVL

TDN

50m IR

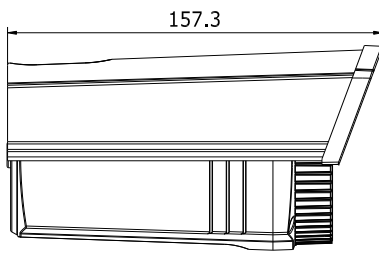
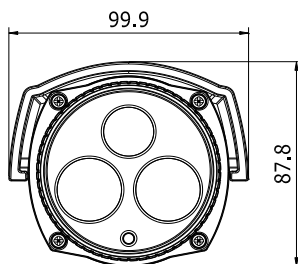
3D-DNR

Features

- 1.3M 1280x960 CMOS Sensor
- 750TVL Color / 800TVL BW
- 6 / 12 / 16mm Fixed Lens
- 3D-DNR, SMART-IR
- AWB, AGC
- TDN (True Day & Night) or Filter Change
- Wide Voltage input : DC6 – 20V
- 2x High Power LED Array
- 0 Lux up to 50m
- Weatherproof IP66
- Bracket Included



DIMENSION



SPECIFICATION

Model	PIR7950
Image Sensor	1/3" Progressive Scan CMOS Sensor
Resolution	750TVL, Effective Pixels 1280x960
Shuttle	1/50s ~ 1/100,000s
Lens	M12 6 / 12 / 16mm Fixed Lens
Video Output	1Vp-p Video Composite
Day & Night	Filter Change or True Day&Night (TDN)
Minimum Illumination	0 Lux up to 50m
S/N Ratio	>58 DB
Gamma	0.45
Sync	Internal
Working Environment	-40° ~ +60°C Non-Condensing
Power	12VDC, Max. 400mA
Dimension	100mm(W) x 88(H) x 158mm(L), 700g