



PAR-C5TIR28AWLIR

5 Megapixel TVI/AHD/CVI/Analog 960h, Outdoor Turret, Supplemental Light Options: IR, White Light or IR to White Light on SMD Trigger, Audio over Coax (AoC), 12VDC

Key Features

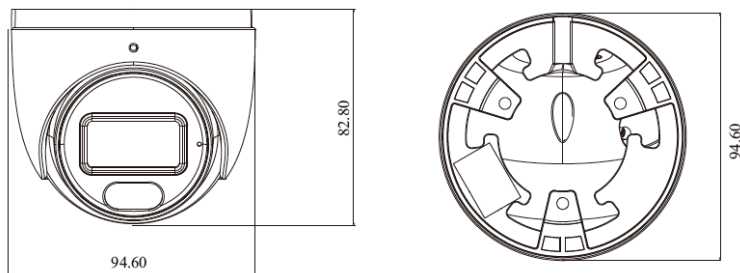
- Supplemental Light Options: IR, White Light or IR to White Light on SMD Trigger
- Built-in Mic: Audio Over Coax

Core Features

- 5 Megapixel Resolution
- 2.8mm Fixed Lens
- True Day/Night with White Light Range up to 60' or IR up to 98'
- IP67 Weatherproof
- 12VDC Operation
- Up The Cable (UTC) Function
- Free App, CMS & MAC Client (through InVid Tech DVR)

****With use of Paramount (Version 1.4.0 and above)/ Vision DVRs. TVI Only.**

Model	PAR-C5TIR28AWLIR
Camera	
Image Sensor	1 / 2.5 "CMOS
Resolution	5MP/4MP
Image Size	2944 x 1656 (16:9)
Video Output	AHD / TVI /CVI/CVBS 960H
Audio	1CH built-in MIC
Image System	PAL / NTSC
Electronic Shutter	Auto
View Distance	IR range: 98'; White light range: up to 60'
Frame Rate	TVI:2944×1656@20fps, 2560×1440@25/30fps AHD:2944×1656@20fps, 2560×1440@25/30fps CVI:2560×1440@25/30fps CVBS:PAL/NSTC
Min. Illumination	0.005lux @F1.2, AGC ON; 0 lux (LED ON)
Lens	2.8 mm
Lens Mount	M12
S / N Ratio	≥52dB (AGC OFF)
Ingress Protection	IP 67
Audio	
Microphone	Built-in Mic, Audio Over Coax (AoC) (TVI Output Only)
Camera audio	TVI Support
Audio Sensitivity	-36db
Functions	
Function Control	OSD (COC Control)
Digital WDR	Yes
Digital NR	Yes, 2D DNR (3D, only used with TVT'S DVRs)
AGC	Yes
Auto White Balance	Yes
BLC	Yes
Contrast	Yes
Saturation/Color Gain	Yes
Sharpness	Yes
Coaxial audio	Yes
Image Setting	Yes
Defect Correction	Auto
Language	Chinese and English
Angle Adjustment	Pan: 0°~360°; Tilt: 0°~75°; Rotation: 0°~360°
Others	
Power Supply	DC12V (± 10%)
Power Consumption	LED OFF : < 1W; LED ON : < 4W
Working Environment	-22°F ~ 122°F (-30°C~50°C), 10%~90% (relative humidity)
Dimensions	Φ 3.7 x 3.3 in (Φ 94.6 x 82.8mm)
Weight (net)	Approx. .88 lbs (0.4KG)



Ordering Information

PAR-C5TIR28AWLIR: 5 Megapixel Turret, 2.8mm

PAR-C5TIR28BWLIR: 5 Megapixel Turret, 2.8mm, Black