



ULT-ALL5TXIRWL

5 Megapixel TVI/AHD/CVI/Analog Outdoor Turret with 24/7 Color, 65' White Light Motion Sensor, WDR, up to -40°, 12VDC

Features

- Full Color Picture 24/7 - Even in low light!
- 5 Megapixel Resolution
TVI: 5 MP, AHD: 5 MP, CVI: 4 MP, Analog: 960H
- All-in-One Technology (TVI/AHD/CVI/Analog 960h)
- Fixed Lens
- White Light Motion Sensor up to 65'
- True WDR 130dB
- Up The Cable (UTC) Function
- IP67 Weatherproof
- Withstand up to -40° F Operation
- 12VDC Operation
- Through InVid Tech DVR: Free App, CMS & MAC Client

Specifications	ULT-ALL5TXIRWL
Image Sensor	5MP CMOS
Resolution	2560x1944
Frame Rate	TVI: 5MP@20fps, 4MP@30fps, 4MP@25fps, 1080p@30fps, 1080p@25fps CVI: 4MP@30fps, 4MP@25fps AHD: 5MP@20fps, 4MP@30fps, 4MP@25fps CVBS: PAL/NTSC
Min. Illumination	0.0005 Lux @ (F1.0, AGC ON), 0 Lux with White Light
Shutter Time	PAL: 1/25 s to 1/50, 000 s, NTSC: 1/30 s to 1/50, 000 s
Slow Shutter	Max. 16 times
Lens	2.8mm, 4mm fixed lens
Horizontal FOV	109°(2.8 mm), 67° (4 mm)
Lens Mount	M16
Strobe Light Alarm	Yes
Day & Night	Color
WDR (Wide Dynamic Range)	≥130 dB
Angle Adjustment	Pan: 0 to 360°, Tilt: 0 to 90°, Rotation: 0 to 360°
White Light	Auto/Manual
Image Mode	STD/HIGH-SAT
AGC	Yes
Day/Night Mode	Color
White Balance	Auto/Manual
AE (Auto Exposure) Mode	WDR/BLC/HLC/Global/HLS/Anti-banding
Privacy Marks	4 programmable privacy masks
Motion Detection	4 programmable motion areas
Noise Reduction	3D DNR
Language	English
Function	Brightness, Sharpness, Mirror, Smart Light
Video Output	Switchable TVI/AHD/CVI/CVBS
Operating Conditions	-40 °C to 60 °C (-40 °F to 140 °F), humidity 90% or less (non-condensing)
Power Supply	12 VDC ± 25%
Power Consumption	Max. 4.9W
Protection Level	IP67
Material	Main Body: Metal, Enclosure: Plastic
White Light Range	Up to 65 ft.
Communication	UTC-C
Dimensions	Φ 4.32" × 3.37" (109.82 × 85.56 mm)
Weight	Approx. 0.77 lb. (350g)

Ordering Information

ULT-ALL5TXIR28WL: 5 Megapixel Turret, 2.8mm

ULT-ALL5TXIR36WL: 5 Megapixel Turret, 3.6mm

ULT-ALL5TXIR4WL: 5 Megapixel Turret, 4mm