

GD-CT-AC2116E

2 MP Eyeball HD-TVI Camera 2.8mm IR LED PIR



- 2 Megapixel HD-TVI Camera with HD 1080P real time video
- Lens: f = 2.8 mm
- 0 Lux: Integrated LED IR Illuminator viewable distance up to 20m
- 3 Axis Gimbal for wall and ceiling mount
- White flash light alarm with PIR detection



ESSENTIAL

- Product Line Essential: high quality, basic features and remarkably many functions for smaller applications

Item Code: GD-CT-AC2116E

EAN CODE: 4260573061624

Specifications GD-CT-AC2116E

Camera

Image Sensor:	2 Megapixel progressive scan CMOS
Pixels - Effective:	1920 (H) x 1080 (V)
Sensitivity Colour:	0.01 Lux @ F1.2 (AGC ON)
Sensitivity B/W:	0 Lux LED IR on
Shutter Speed:	1/25 (1/30) ~ 1/50,000 s
White Balance:	Auto , Manual

Lens

Lens Focal Length:	2.8 mm
Horizontal Viewing Angle:	103°
F-Stop:	F1.2
Lens Mount:	M12

Illuminator

Max. IR Distance:	Up to 20 m
Wavelength:	850nm
White LED:	Alarm/ Off

Video

Video Standard:	PAL, NTSC
Col/B&W:	Auto , Color , B&W, IR-cut filter removable (ICR)
Image Enhancement:	BLC, 3D DNR, Anti-Flicker, Mirror, AGC
Frame Rate (Max@Resolution):	PAL: 1080p@25fps NTSC: 1080p@30fps

General

OSD (On Screen Display):	English
Coaxial control:	Coaxitron®, CCVC
PIR Angle:	110°
PIR Sensor Range:	11 m

I/O Interface

Alarm Outputs:	1 Relay, normal open, terminal block
Video Outputs:	1x HD-TVI (BNC)

Approvals

Regulation:	CE, EAC, FCC, RoHS Compliant
Protection Rating:	IP67

Environmental

Operating Temperature:	-40 °C ~ 60 °C (-40 °F ~ 140 °F)
Humidity:	less than 95%, non condensing

Electrical

Supply Voltage:	12 VDC ±10%
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Electrical

Power Consumption: Max. 4 W

Mechanical

Mount: Pan: 0° to 360°, tilt: 0° to 75°, rotation: 0° to 360°, 3-Axis Adjustment

Dimensions: Ø 110 x 90 mm (Ø 4.32 x 3.53 inch)

Weight: 310 g (0.68 lb)

Accessories:



GD-BR-AMW14



GD-BR-AJX04



GD-AC-VB01