

WAHD2EB

AHD True/Day Night 2MP IR Eyeball Camera

The WAHD2EB is an AHD 2MP IR Eyeball Camera with a 2.8mm Fixed Lens.



WAHD2EB

Key Features

- 2MP Real Time Image
- Supports Analogue High Definition (AHD) and CVBS Video Outputs
- CMOS Progressive Scan
- True Day / Night
- 10 - 15 m IR Range
- IP66
- Digital WDR

Accessories

- **WAHDMPJB** - Multi-Platform Junction Box for WISH AHD Range
- **WIPSJB** - Small Base Junction Box for WISH AHD Range
 - **WIPSCM** - Small Base Ceiling Mount Bracket for WISH AHD Range **(WIPSJB Required)**
 - **WIPSWM** - Small Base Wall Mount Bracket for WISH AHD Range **(WIPSJB Required)**
- **PSU1SM** - In-Line DC12V 1A Output, Regulated Switch Mode PSU, with Fixing Mount



WAHD2EB with WIPSJB

Technical Specification

Model Number	WAHD2EB
Image Sensor	1 /3"CMOS
Resolution	1080P(1920 x 1080)
Image System	PAL
Minimum Illumination	0 Lux (IR ON)
Lens	2.8 mm
IR Range	10~ 15 m
IP Rating	IP66
Video Output	AHD, CVBS
Frame Rate	25 fps (50 Hz)
Day / Night	Yes (ICR)
Defog	Yes
BLC	Yes
Digital NR	Yes
S/N Ratio	>52 dB(AGC off)
Electronic Shutter	1 / 50s ~ 1 / 100000s (PAL); 1 / 60s ~ 1 /100000s (NTSC)
AGC	Yes
White Balance	ATW, AWC-SET, Manual
Power Supply	DC12V
Power Consumption	<1W (IR OFF) <3.7W (IR ON)
Operating Conditions	- 20 °C ~ 50 °C, 10 % ~ 90 % Humidity
Dimensions	Ø108 x 91 mm
Weight	420g

Genie CCTV reserves the right to change specifications without notice. Please contact your representative to confirm current specifications.

Dimensions (mm)

