

Bullet camera AHD4-31B2E with 3.6mm lens

Reference: AHD4-31B2E
 Product code: 31600704
 EAN code: 8429898025346



Main characteristics

- SC2332 sensor with 1080p resolution
- 4-in-1 technology (AHD / CVI / TVI / CVBS)
- Built-in microphone
- With AOC technology (audio over coaxial)
- 3.6mm fixed lens
- 76° horizontal viewing angle
- 30m range infrared illumination
- IP66 protection rating
- Compatible with deep base:
C-BASE01 (31691010) and C-BASE02 (31691011)
- Dimensions: 71(Ø) x 151(D) mm

Type	Bullet
Technology	Analogue
Image sensor	SC2332 1/3" Progressive CMOS
Video format	HDTV / HDCVI / AHD / CVBS
Format Communicator	Yes, via push button (5s)
Maximum resolution	2 MPx (1920 x 1080)
Video output	1 x BNC
Optics	3.6mm
Minimum illumination	0 lux
Day / Night	Yes
Max. infrared range	30m
Additional features	D-WDR, 2D DNR, BLC, AGC, ATW
Internal storage	No
UTC control	Yes
Alarms	No
Audio (RCA)	No
Audio (AOC)	Yes
Built-in microphone	Yes
Base compatible	C-BASE01, C-BASE02
Protection rating (IP)	IP66
Material	Aluminium
Operating temp.	-30°C ~ 50°C / 90% / 90%
Power consumption	3.5 W (300mA)
Power supply	12 Vdc
Dimensions	71(Ø) x 151(D) mm
Weight	300 gr

Accessories

- C-BASE01 high base for camera
- UTP-600 passive video balun
- C-BASE02 high base for camera
- PSU-121M 12Vdc / 1A PSU-121M power supply

Visit in the website: <https://www.golmar.es/products/ahd4-31b2e>