

AHD 2M, fixed 3.7mm, Hidden camera in PIR sensor, Building&Retail ECO

1096/204



Product specifications:

- Sensor: 1/2.8" Sony291 Starlight
- Lens: Pinhole f3.6 mm 3MP
- AHD resolution: 1080P@25fps
- CVBS resolution (PAL): 720 TVL 960H@50fps
- Sensitivity: Colour: 0.1Lux@F2, B/W: 0.03Lux@F2
- White Balancing: ATW/MWB-SET/Indoor/Outdoor/Manual
- Backlight compensation: Globe / BLC / Centre / FLC
- Rated power supply: 12 Vdc
- Maximum consumption: 200mA
- Operating temperature: 0 to 50°C
- Use: Internal
- Functions: OSD menu, 2DNR (Digital Noise Reduction), D-WDR (Digital Wide Dynamic Range), Eclipse
- OSD COAX UTC - management of camera OSD menu directly from HVR or remote control via Coax cable
- Dimensions (L x H x D): 100 x 60 x 30 mm

156,45 Euro (VAT excluded)
Price list valid from 01/09/2024

Description

The 1096/204 camera is characterized by simplicity of configuration, video quality and small size. It finds application in various installation contexts with transmission infrastructure through coaxial cable. The camera also supports CVBS - CVI - TVI transmission technologies

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156064960**
- Base: **100 mm**
- Height: **60 mm**
- Depth: **30 mm**