

AHD, 2M fixed lens 3.6mm, dome camera with PIR, Building&Retail ECO

1096/303



Product specifications:

- Sensor: 1/2.7" CMOS 2M
- Sensitivity: 0.03 lux (F1.2, AGC ON) - 0 Lux with IR ON
- Mechanically removable IR Cut filter
- No. of IR LEDs/lighting distance: 16 LEDs SMD / 15m
- Power supply: 12 Vdc
- 3.6 mm fixed lens
- Resolution: AHD 2M (1920x1080@25fps)
- Functions: OSD menu, 2DNR (Digital Noise Reduction), D-WDR (Digital Wide Dynamic Range - Auto Default), IR SMART
- OSD COAX UTC - management of camera OSD menu directly from HVR or remote control via Coax cable
- Dimensions (D x L): 97x100 mm

78,41 Euro (VAT excluded)
Price list valid from 01/09/2024

Description

The AHD 1080P PIR camera is characterized by the simplicity of configuration and the innovative detection system using a PIR sensor that makes the installation of the camera effective in the vicinity of gates and areas to be controlled and monitored.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156066636**
- Base: **97 mm**
- Height: **100 mm**
- Depth: **0 mm**