

## Dome, Building&Retail Panorama 180 dual sensor, IP, 8M camera with 2.8mm lenses

1099/682

### Product specification:

- Sensor: 1/2.7 x 2"
- Lens: fixed 2.8 mm x2
- Sensitivity: Colour 0.001lux @ F1.6(AGC ON); B/W 0 lux @ IR ON
- Full Colour
- VDECT video analysis with Face Detection (FD), Human&Vehicle Detection (PD&VD), Perimeter Intrusion Detection (PID), Line Crossing Detection (LCD), Cross Counting (CC), Stationary Object Detection (SOD), Heat Map (HM), Crowd Density Detection (CD), Queue Length Detection (QD), License Plate Detection (LPD), Rare Sound Detection (RSD)
- Video compression: H264 / H265
- Encoding resolution: Mainstream 5120x1440; 4608x1296; 4096x1152; 3840x1080; 3072x864
- Substream 2048x576; 1536x432;1024x288 Mobilestream 1920x540
- 3D DNR - BLC
- DWDR
- Active Deterrence function with blue and red LEDs
- IR LED lighting distance: 40m
- Onvif Profile - S/G/T Profile
- Built-in microphone and speaker
- SD Card slot up to 256GB
- Reset key
- Protection rating: IP67
- Power supply: 12Vdc, POE (802.3af)



## Description

Professional camera ideal for application in public places and environments requiring high definition images and intelligent video activities: shopping centres, supermarkets, schools, industries, banks and traffic control systems. Compared to starlight cameras, the Panorama 180 camera allows 180° colour video recording also in low light conditions and provides a deterrent effect thanks to the LEDs and integrated sounder that can be activated in response to an event detected by the intelligent analysis algorithm.

## Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156076321**
- Base: **170 mm**
- Height: **170 mm**

Depth: **150 mm**

Urmet S.p.A. reserves the right to make changes to its equipment at any time, without prior notice. The installation must be carried out by qualified personnel and in accordance with the rules relating to the installation of electrical equipment in force in the country where the products are installed.