

# 4K HD ColorHunter Omniview Series Light and Audible Warning Fixed Turret Network Camera

IPC3K28SE-ADF28KMC-DL-I0

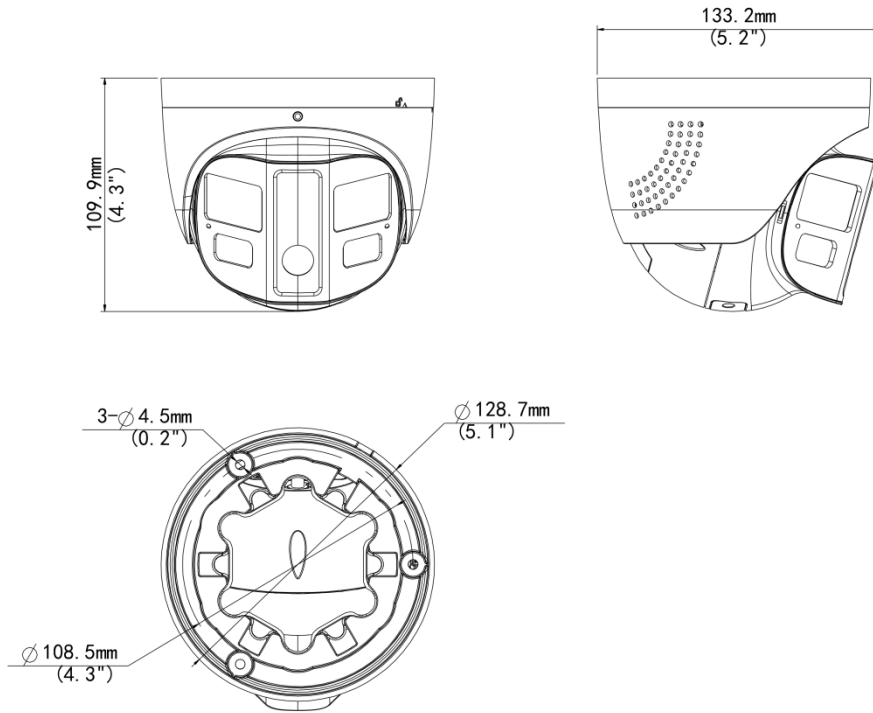


## Features

- High quality image with 8MP, 1/2.5"CMOS sensor
- 8MP (4096\*1860)@20fps
- The double lens splicing technology is adopted to realize the horizontal viewing angle of 180°
- Colorhunter technology ensures 24-hour full-color images
- Support red & blue warning light
- 130dB true WDR technology enables clear image in strong light scene
- Based on target classification, smart intrusion prevention significantly reduce false alarm caused by leaves, birds and lights etc., accurately focus on human and, motor vehicle and non-motor vehicle
- Intelligent People Flow Counting and Crowd Density Monitoring
- Smart intrusion prevention with Color retrieval
- Auto Scene Match (ASM)(Only WDR)
- Alarm:1 in/1 out and Audio: 1 in/1 out
- Built-in speaker and dual mics
- Support 512 GB micro SD card

## Dimensions

Aggregate product size diagram using "main model" as an example



## Accessories

TR-JB03-H-IN

Junction Box for Metal Turret Camera  
(Support wiring from behind)



TR-JB07/WM03-F-IN

Wall Mounting Assembling Bracket with Back Hole for 3 Inch Hemisphere



TR-WM03-B-IN

Wall Mounting Assembling Bracket for 3 Inch Hemisphere



TR-UC08-C

Bullet&Dome Corner Mounting Bracket



TR-SE24-IN

Dome Pendant Mounting Pole 200m



TR-SE24-A-IN

Dome Pendant Mounting Pole 500m



TR-CM24-IN

Dome Pendant Mounting Bracket(Indoor)



TR-UP06-IN

Universal Pole Mounting Bracket



**Zhejiang Uniview Technologies Co., Ltd.**

No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China

Email: [overseasbusiness@uniview.com](mailto:overseasbusiness@uniview.com); [globalsupport@uniview.com](mailto:globalsupport@uniview.com)

<http://www.uniview.com>

©2024-2025 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

\*Product specifications and availability are subject to change without notice.

\*Despite our best efforts, technical or typographical errors may exist in this document. Uniview cannot be held responsible for any such errors and reserves the right to change the contents of this document without prior notice.