

## GS-K775-RN5H

### 5MP Outdoor AI IPC Bullet Camera



The GS-775H-RN5H 5MP Outdoor AI IPC Bullet Camera provides high definition analog output. It supports H.265+ video compression, which assures savings in bandwidth and storage.

8PCS white light provides a good interface and good effective for night vision.

The 4mm lens is optimized for viewing angles that fit any situation. D-WDR (Digital-Wide Dynamic Range) and 3D-DNR ensure that ideal images are in good conditions for both day and night vision.

- 5MP High Performance CMOS
- Up to 2880\*1624 Resolution
- 4 mm Lens
- 8PCS white light
- ONVIF 2.4
- Multi-Platform Monitoring
- Supports 3D DNR/AWB/Exposure
- Metal Housing
- IP66



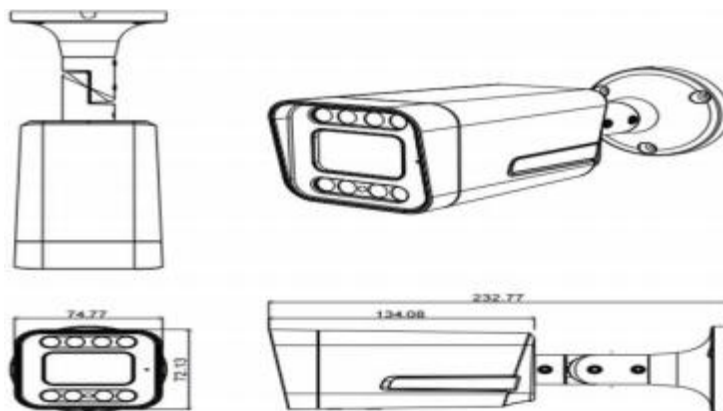


# Specifications

## GS-775H-RN5H

|                             |   |
|-----------------------------|---|
| <b>Camera</b>               |   |
| Image Sensor                | 5.0 MP CMOS SC500AI   |
| Signal System               | PAL/NTSC  |
| Effective Resolution        | 2880H*1624V   |
| Minimum Illumination        | 0.1lux, 0 lux with IR   |
| Shutter Speed               | AUTO/1/25-1/10000sec  |
| Lens                        | 4mm   |
| Horizontal Field of View    | 82.6° (3.6 mm), 54.4° (3.6 mm)  |
| Day/Night                   | Support D/N switching (IR-CUT optional)                                     |
| WDR                         | D-WDR   |
| White balance               | Support auto white balance  |
| Image Enhancement           | 3N-DNR/D-WDR/BLC/HLC  |
| General Function            | Mirror, Privacy shelter, Human Detection, license plate recognition         |
| OSD                         | Support OSD setting, drag the position freely                               |
| <b>Intelligent function</b> |   |
| Human detection             | It supports human detection   |
| license plate recognition   | Support global license plate capture function                               |
| <b>Video</b>                |   |
| Compression                 | H.264, H.265  |
| Mainstream                  | 5MP(2880*1624)  |
| Sub-stream                  | 448P(800*448)   |
| Frame rate                  | 5MP 20fps, 4MP 25fps, 3MP 30fps   |
| Video Adjustment            | Brightness, saturation, chroma, contrast and sharpness adjustment           |
| <b>Network</b>              |   |
| Ethernet                    | RJ-45 10M/100M self-adaption  |
| Protocol                    | ONVIF, P2P, CGI, HTTP, TCP/IP, IPv4, RTSP, UDP, NTP, DHCP, DNS, IP          |
| Access protocol             | Support ONVIF/private protocol/CGI  |
| User/Host                   | Up to 4 users   |
| Client                      | IOS, Android, Windows   |
| <b>Interface</b>            |   |
| Communication Interface     | 1-port RJ45 10M/100M self-adaptive Ethernet port                            |
| On-Board Storage            | N/A   |
| Reset Button                | N/A   |
| <b>General</b>              |   |
| Operating Conditions        | -4° F to 140° F (-20° C to 60° C), humidity: 90% or less (non-condensation) |
| Power Supply                | 12V DC  |
| Power Consumption           | Maximum: 6 W  |
| IR Range                    | Up to 65 ft (20 m)  |
| Protection Level            | IP66  |
| Communication               | Up-the-Coax   |
| Dimensions                  | 232.77 mmx134.08 mmx74.77mm   |
| Weight                      | Approximately 0.35 kg   |

# Dimensions



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