

## DS-1322HZ-CW

Outdoor Housing(with wiper)



### Features:

- All-weather integrated design, convenient installation and maintenance.
- Fully sealed design, high temperature resistance, Anti strong wind; storm and dust.
- Configure different types of camera lens according to the respective requirements.

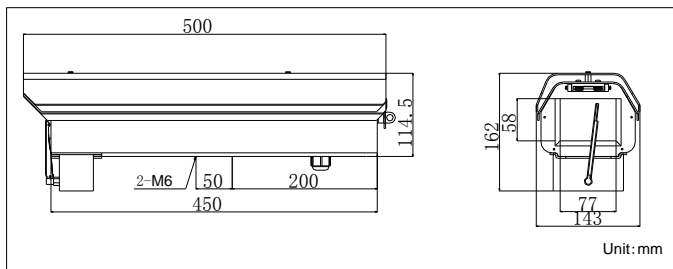
### Notice:

- Read the instructions carefully and observe all warnings before installing this equipment.
- Turn off the power before wiping this equipment, do not use liquid or spray cleaning agent.
- Do not install on unstable bracket.
- Protect the power line, especially the flexible line of the plug and camera.

### Order Model:

DS-1322HZ-CW

### Dimension:



### Parameter:

|                                     |  |
|-------------------------------------|--|
| Model                               | DS-1322HZ-CW   |
| Parameters                          | Outdoor Housing with wiper                           |
| Produce features                    | With fan, wiper, sun shading cover                   |
| Working temperature                 | -20°C~+60 °C, Humidity 95% or less (non-condensing)  |
| Window area(mm)                     | 77×58  |
| Automatic temperature control range | Without heating<br>Fan on: 45°±5°<br>Fan off: 30°±5° |
| Power                               | AC24V  |
| Power consumption                   | 15W  |
| Protection level                    | IP66   |
| Material                            | Main: aluminum alloy<br>Window: glass                |
| Dimension(mm)                       | 143×114.5×500  |
| Matching power supply               | AC24V 1.5A Power pack                                |

## DIP switch setting

### 1. Address bits setting (1~7 bits setting address)

| A<br>D | DIP-<br>1 | DIP-<br>2 | DIP-<br>3 | DIP-<br>4 | DIP-<br>5 | DIP-<br>6 | DIP-<br>7 |  |
|--------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--|
| 1      | ON        | OFF       | OFF       | OFF       | OFF       | OFF       | OFF       |  |
| 2      | OFF       | ON        | OFF       | OFF       | OFF       | OFF       | OFF       |  |
| 3      | ON        | ON        | OFF       | OFF       | OFF       | OFF       | OFF       |  |
| 4      | OFF       | OFF       | ON        | OFF       | OFF       | OFF       | OFF       |  |
| 5      | ON        | OFF       | ON        | OFF       | OFF       | OFF       | OFF       |  |
| 6      | OFF       | ON        | ON        | OFF       | OFF       | OFF       | OFF       |  |
| 7      | ON        | ON        | ON        | OFF       | OFF       | OFF       | OFF       |  |
| 8      | OFF       | OFF       | OFF       | ON        | OFF       | OFF       | OFF       |  |
| 9      | ON        | OFF       | OFF       | ON        | OFF       | OFF       | OFF       |  |
| 10     | OFF       | ON        | OFF       | ON        | OFF       | OFF       | OFF       |  |
| 11     | ON        | ON        | OFF       | ON        | OFF       | OFF       | OFF       |  |
| 12     | OFF       | OFF       | ON        | ON        | OFF       | OFF       | OFF       |  |
| 13     | ON        | OFF       | ON        | ON        | OFF       | OFF       | OFF       |  |
| 14     | OFF       | ON        | ON        | ON        | OFF       | OFF       | OFF       |  |
| 15     | ON        | ON        | ON        | ON        | OFF       | OFF       | OFF       |  |
| 16     | OFF       | OFF       | OFF       | OFF       | ON        | OFF       | OFF       |  |
| ...    | ...       | ...       | ...       | ...       | ...       | ...       | ...       |  |
| 127    | ON        | ON        | ON        | ON        | ON        | ON        | ON        |  |

### 2. Communication protocol setting

Plunk for the two protocols, namely PELCO-P, PELCO-D. Automatically recognize PELCO-P and PELCO-D control protocols.

### 3. Communication baud rate setting(Dial switch 8 sets the communication baud rate).

### 4. This series supports two kinds of communication baud rates, namely 2400bps, 9600bps.

| Baud rate(bps) | DIP-8 |  |
|----------------|-------|--|
| 2400           | OFF   |  |
| 9600           | ON    |  |