

DS-1322HZ-HW

Outdoor Housing (with heater and 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.

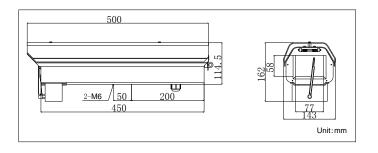
Notice:

- 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-HW

Dimension:



Parameter:

Model	DS-1322HZ-HW			
Parameters	Outdoor Housing with heater and wiper			
Produce features	With heater, fan, wiper, sun shading cover			
Working temperature	-40℃~+60 ℃			
Window area(mm)	77×58			
Automatic temperature control range	Heater on: 5°±5°; Heater off: 15°±5°(Fan operating) Fan on: 45°±5°; Fan off: 35°±5°			
Power	AC24V			
Power consumption	60W			
Protection level	IP66			
Material	Main: aluminum alloy Window: glass			
Dimension(mm)	143×114.5×500			
Matching power supply	AC24V 3A power pack			



DIP switch setting

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

Α	DIP-							
D	1	2	3	4	5	6	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							

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	