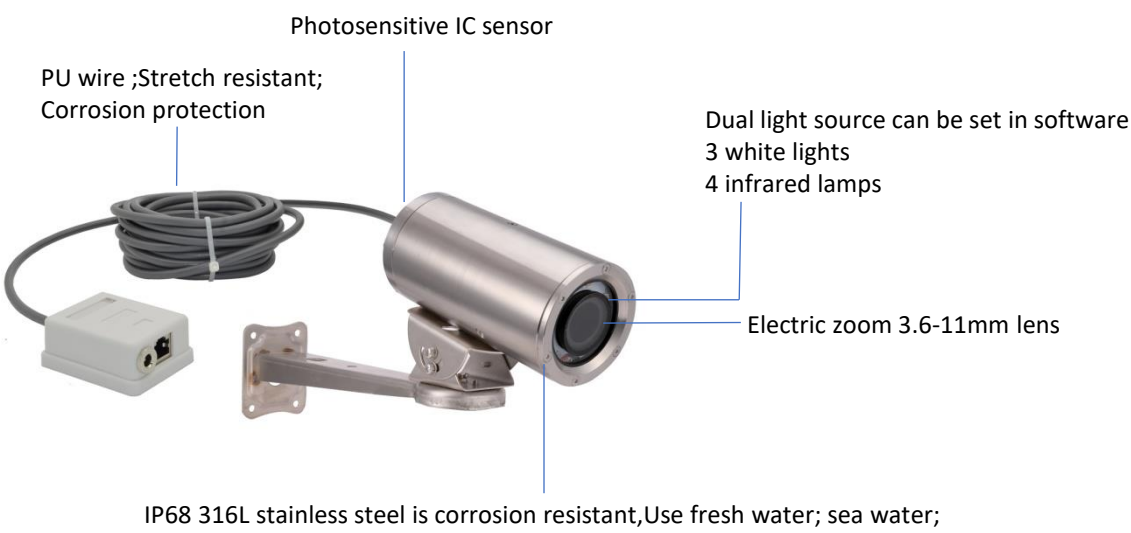


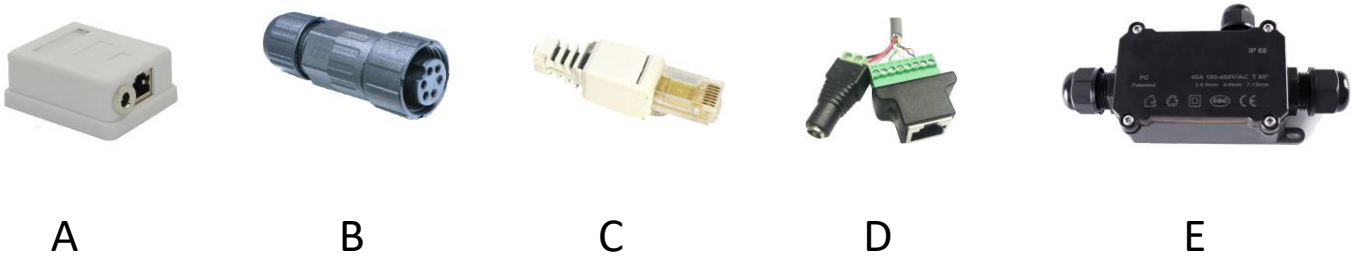
- 316L Stainless Steel
- Infrared and white light
- IP68 waterproof
- Water depth 50 meters
- Standard wiring 5 M
- Support WAN and LAN
- Support Computer and NVR
- Support IOS and Android
- High-definition image
- Focus Or Electric Zoom
- Optional 128GB TF card
- Multiple power supply methods

Multiple ways of networking

Display model.: UW-S5Z-CST



Fixed use



Connector

Product Usage:is widely used in Aquaculture camera(fish farming, raising sea cucumber, etc.),Aquarium breeding camera,Ice fishing; Agricultural planting; Agricultural farming; The factory produces cameras,Laboratory observation camera,Shipborne camera,Ship engine monitoring camera,Car camera,Underwater wedding photography,Undersea marine life research camera,Imaging camera in the hole of water conservancy pipe,Downhole TV camera,Underwater survey camera,Underwater work camera(such as checking the cage hole),Diving adventure camera,Underwater engineering acceptance camera,Downhole observation camera (such as drilling and workover),Fishing camera



Agricultural planting and farming



Chemical monitoring



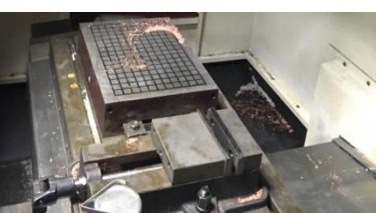
Aquaculture



Adventure salvage



Underwater view

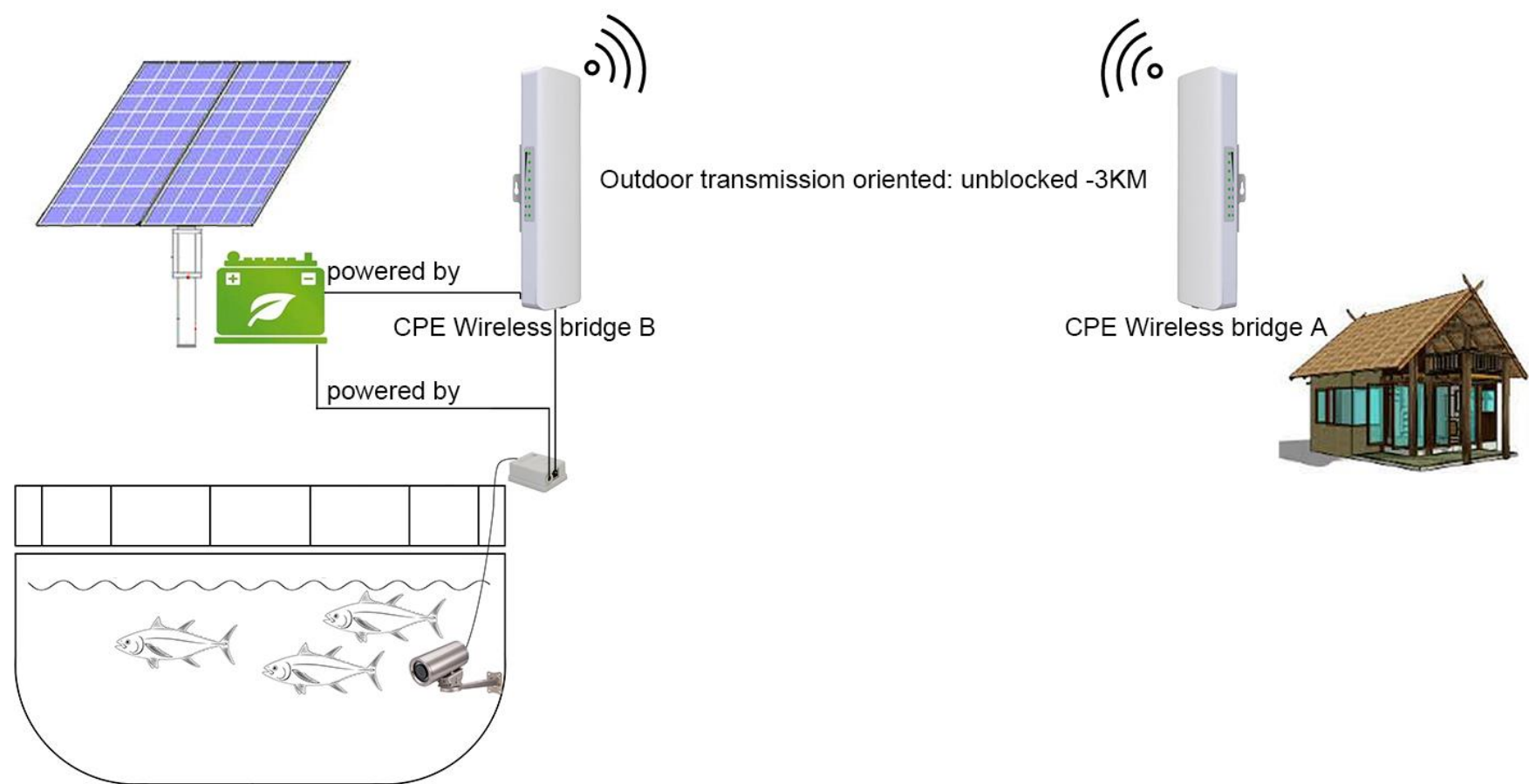


Production and processing

- Custom sensor character overlay
- Wiper function
- PTZ
- Complete system
- Heating function

Customizable features	
Character overlay	Temperature; moderate; carbon dioxide; PM2.5, etc.
Wiper function	Increase the ability to clean the glass wiper
PTZ function	Up, down, left, right, rotary pan/tilt function
Complete system	Can be composed of a complete system, camera-storage-display, single or multiple components of a system.
Heating function	The camera works in -30°~55° environment

# Outdoor CPE wireless bridge remote transmission



BARLUS



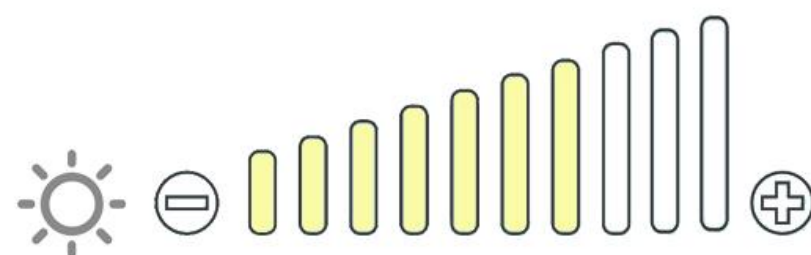
3PCS White light/4PCS Infrared light



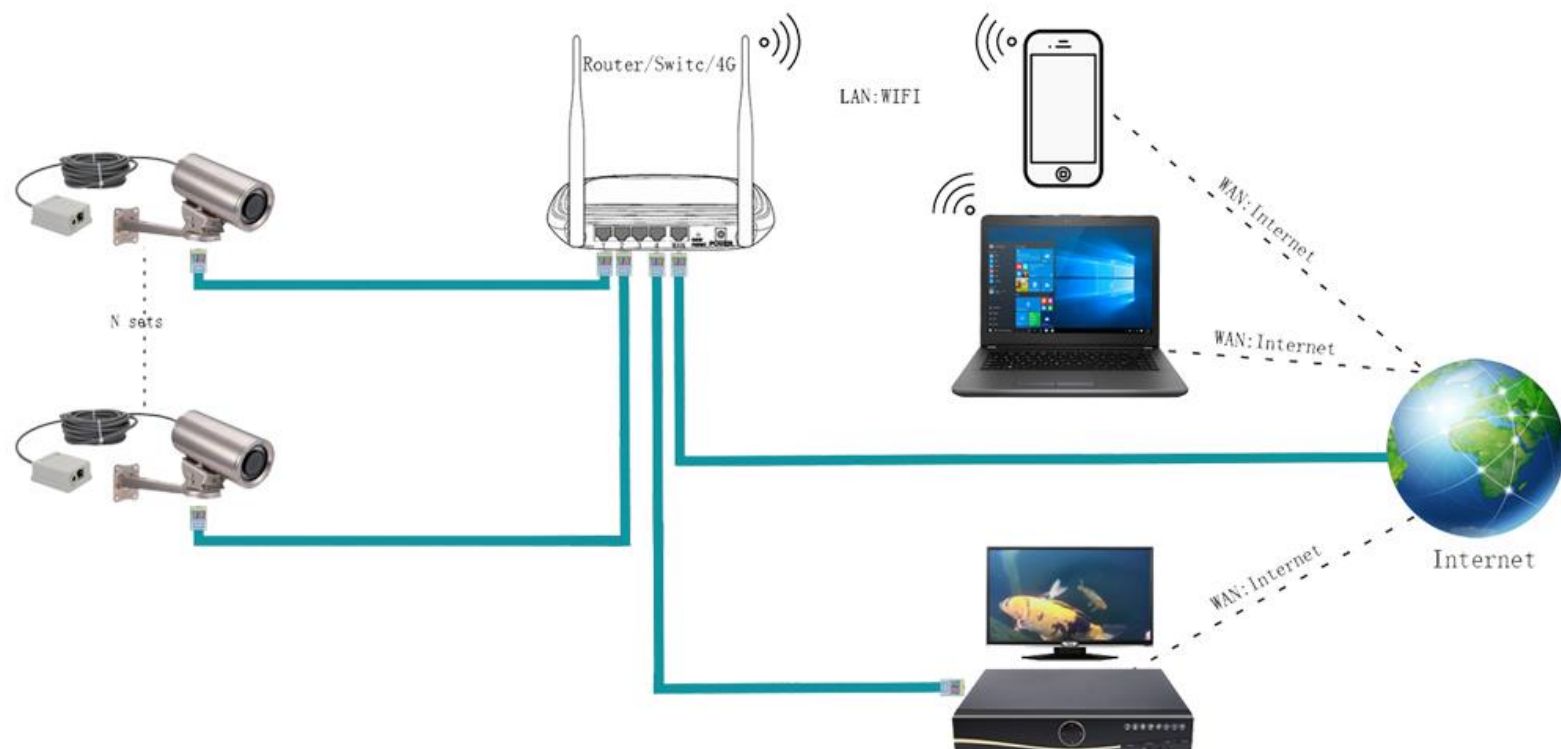
Day/night automatic switch light



Manual switch light



Adjustable light brightness



LAN or WAN setting up lights





A schematic diagram of a 3D printing nozzle assembly. It shows a central nozzle body with a threaded section labeled 'M3'. A nozzle tip is attached to the end of this section. A label 'M6' points to a specific part of the nozzle body. A label '1 / 4' points to a small component at the base of the nozzle body.

Technical drawing of the top view of the specimen. The drawing shows a rectangular plate with a width of 10CM and a height of  $\Phi 7\text{CM}$ . Two circular holes are located horizontally. The left hole is labeled 'M6' and the right hole is labeled '1 / 4'.

[illegible]