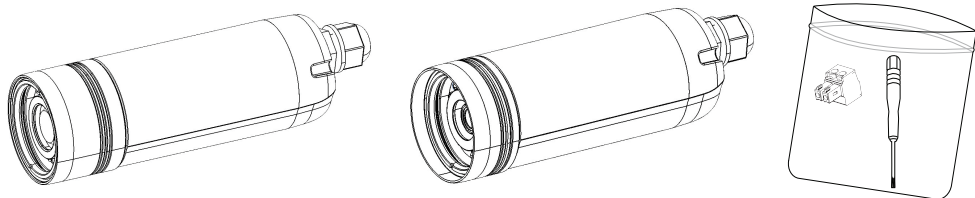




Mini Bullet Network Camera Hardware Installation

Package Contents

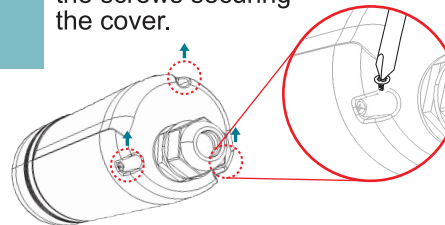


Vari-Focal Lens

Fixed Lens

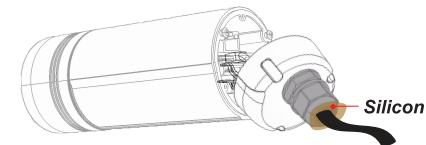
1

Use the screwdriver to release the screws securing the cover.



1-1

Please plug in LAN cable and Twister-Pair into cable hole before installation.

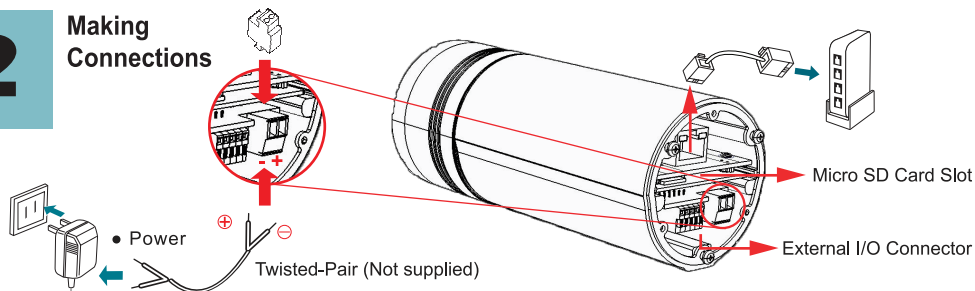


Silicon

* If there are more than one cable, the silicon need to be applied for water proofing purpose.

2

Making Connections



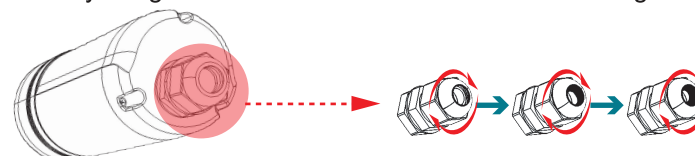
Micro SD Card Slot

External I/O Connector

3

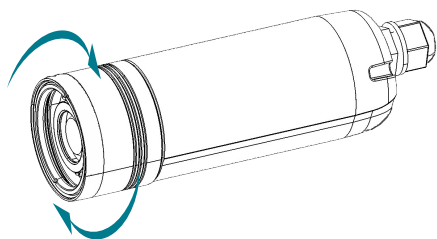
Smart cable management

After cables have been successfully installed, please turn the waterproof connector in clockwise direction, the rubber inside the connector will also be tighten as you tighten the connector. See the detailed diagram as below:



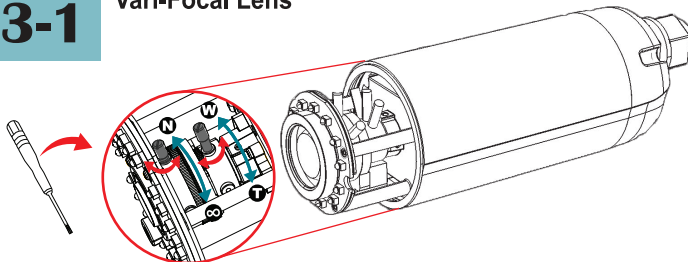
3

Lens Adjustment



3-1

Vari-Focal Lens



Light Sensor

IR LED

Vari-Focal Lens

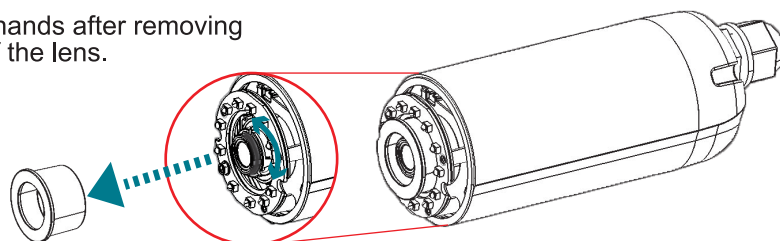
Focus Controller

Zoom Controller

3-2

Fixed Lens

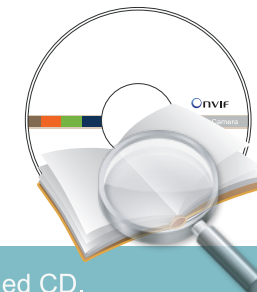
Adjust the focus by hands after removing the rubber in front of the lens.



Light Sensor

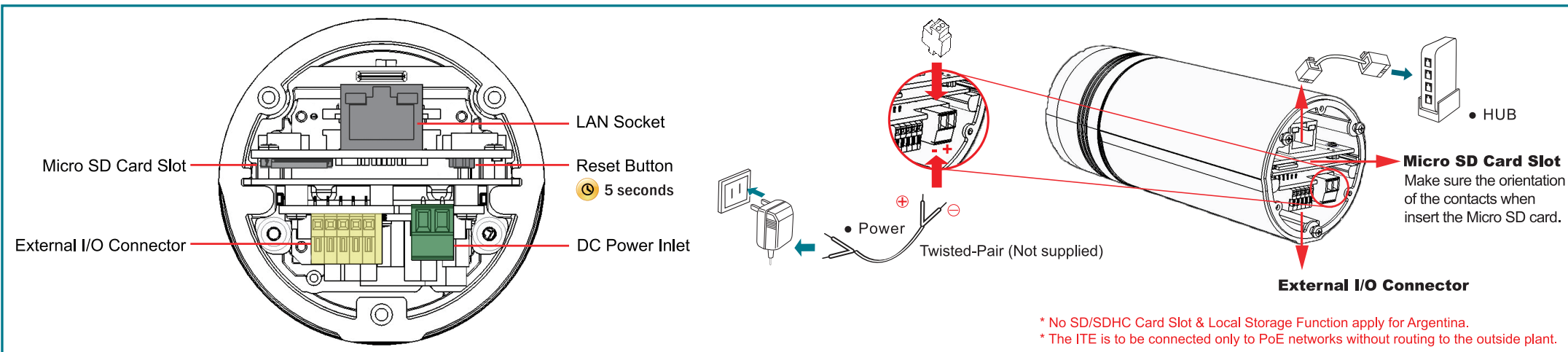
IR LED

Fixed Lens





Mini Bullet Network Camera Connection Diagram



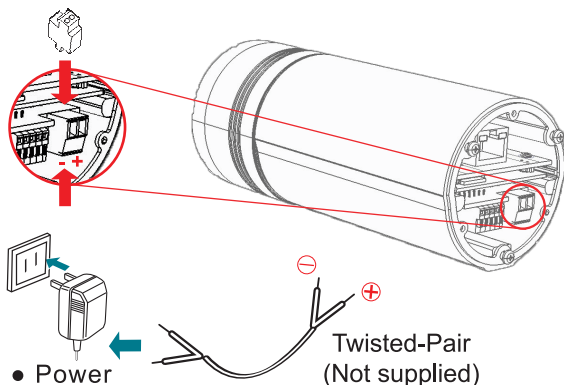
Connect the product to the switch hub and PC.

1 Connecting up

Prepare the product, your PC and switch hub ready for connection. Make sure that your PC has a LAN port available for connection to the network cable of the product.

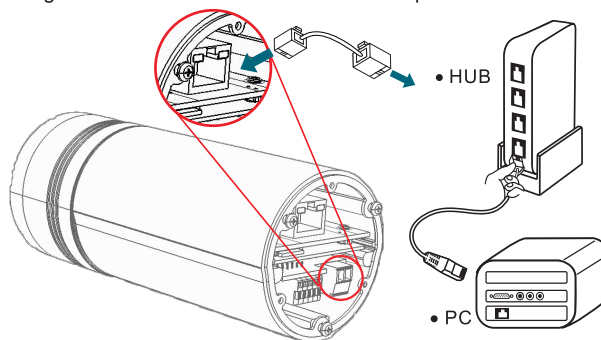
2 Connect to the power outlet

Prepare the product, your PC and switch hub ready for connection. Make sure that your PC has a LAN port available for connection to the network cable of the product.

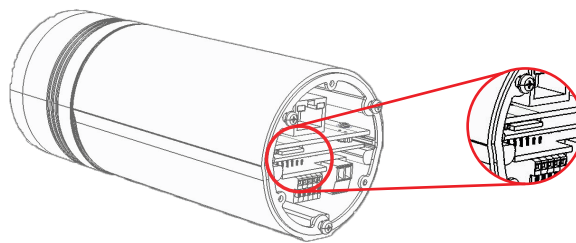


3 Connect the switch hub to your PC

Use a network cable and plug it in the LAN port of the product. Plug the other end of the cable in the LAN port of the hub.

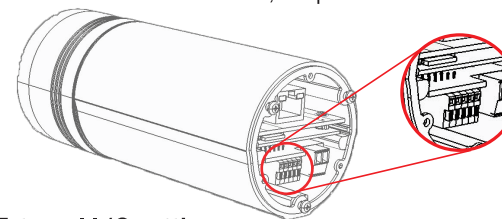


4 Insert the Micro SD Card

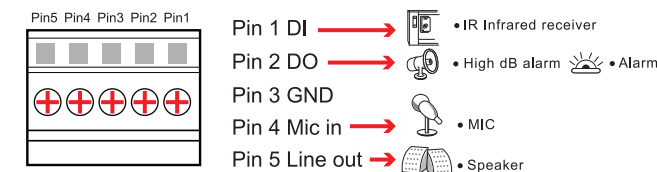


5 Connect to Alarm/Reset

Connect to an extension I/O terminal block which is used to connect external infrared detectors, beepers and smoke detectors.



External I/O setting



6 Turn on the power.

Turn on the power of the PC and hub.

