Thank you for purchasing our product. If there are any questions, or requests, please do not hesitate to contact the dealer.

1.2 Overview of Type I Camera

Mounting Base
Power Cable
Sun Shield
HD Video Cable
Lens
IR LED

1.2.1 Overview of Type I Camera

Thank you for purchasing our product. If there are any questions, or requests, please do not hesitate to contact the dealer.

1.2 Overview of Type II Camera

Mounting Base
Trim Ring
Enclosure
Camera

1.2.2 Overview of Type II Camera

Thank you for purchasing our product. If there are any questions, or requests, please do not hesitate to contact the dealer.

1.2 Overview of Type III Camera

Mounting Base
Power Cable

1.2.3 Overview of Type III Camera

Thank you for purchasing our product. If there are any questions, or requests, please do not hesitate to contact the dealer.
2.1 Ceiling Mounting for Type I Camera

Both wall mounting and ceiling mounting are suitable for type I bullet camera. Ceiling mounting will be taken as an example in this section. And you can take steps of ceiling mounting as a reference if wall mounting is adopted.

Steps:
1. Drill the screw holes in the ceiling according to the supplied drill template.
2. Hammer the supplied plastic expansion bolt into the screw holes.

Steps of ceiling mounting as a reference:
3. Connect the corresponding power cable and video cable.
4. Fix the camera to the ceiling with the supplied screws.

2.2 Installation of Type II Camera

Steps:
1. Drill the screw holes according to the drill template.
2. Screw the clip plate onto the mounting base loosely.
3. Fix the corresponding power cable and video cable.
4. Fix the mounting base to the ceiling with the supplied screws.
5. Pull out the clip plate and secure the camera with the trim ring to the mounting base.
6. Push the clip plate in and tighten the lock screw to secure the trim ring.

Steps:
1. Drill the screw holes and the cable hole on the ceiling according to the supplied drill template.
2. Fix the mounting base to the ceiling with the supplied screws.
3. Route the cables to the cable hole and connect the corresponding power cable and video cable.
4. Secure the camera to the mounting base.
5. Adjust the camera according to the figure below to get an optimum angle.
6. Adjust the camera according to the figure below to get an optimum angle and tighten the trim ring.