User Manual

Video Door Phone System
VDPO2

Version:2018
5.2. Surface mounted with angle bracket (tilted 30°)

Processes:
1). Drill a hole at the suitable height on the wall for cables.
2). Connect the cables from the indoor monitor and electric lock with the door station.
3) Fix the angle bracket onto the wall with screws.
4). Fix the door station on the angle bracket with screws.
5). Cover the screw protectors onto the door station.

Remark:
For safety reason please do not connect to power before installation finished.

1. SPECIFICATIONS

- Surface mounting
- Metal housing
- 600 TV lines
- HD color CMOS camera
- LED night vision
- Working temperature: -30°C to +60°C
- Dimension: 160*48*29mm
- 50°viewing angle
- 1Vp-p 75Ω Video output
- Power voltage DC 10-15V
- Power consumption 2.5W

2. DESCRIPTIONS OF DOOR STATION (FRONT)

1). Screw protector
2). Camera
3). LED night vision
4). Speaker
5). Call button
6). Microphone
3. DESCRIPTIONS OF DOOR STATION (REAR)

1R: Audio signal
2B: GND ground for Doorbell
3Y: +12V power supply from monitor
4W: Video signal
5GR: Door release

4. DOOR STATION INSTALLATION

4.1. Please select the most suitable door station position, avoid direct sunshine to camera, dark surroundings, rain.
4.2. Determine door station installation height: suggest to be 1.5~1.6 meters.

5. INSTALLATION DIAGRAM

5.1. Surface mounted

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