

Analog Outdoor Station

508D-A1

Based on 485 communication protocol and differential signaling transmission, 508 analogue system is applicable for high-rise/multi-story residential building or building complex. The functions involve video intercom, real-time monitoring, unlocking, emergency alarm, call from doorbell or secondary outdoor station, and elevator control, etc.



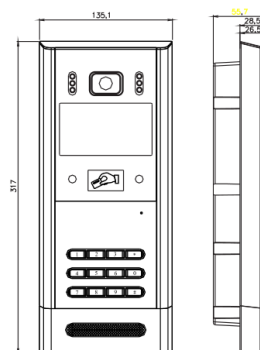
Specifications:

| Physical Property | |
|---------------------------|--------------------------------|
| System | Analog |
| MCU | STM32F030R8T6 |
| Flash | M25PE40 |
| Display | LED Digital Tube Display |
| Power | DC30V |
| Standby power | 2W |
| Rated Power | 5W |
| Button | Mechanical Button |
| RFID Card Reader | IC/ID, 30,000 pcs |
| Temperature | -40℃ - +70℃ |
| Humidity | 20%-93% |
| IP Class | IP55 |
| Multiple Installation | Flush mounted, Surface mounted |
| Camera | CMOS 0.4M pixel |
| LED Night Vision | Yes(6pcs) |
| Features | |
| Calling Indoor Monitor | Yes |
| Exit Button | Yes |
| Calling Management Center | Yes |
| Elevator Control | Optional |

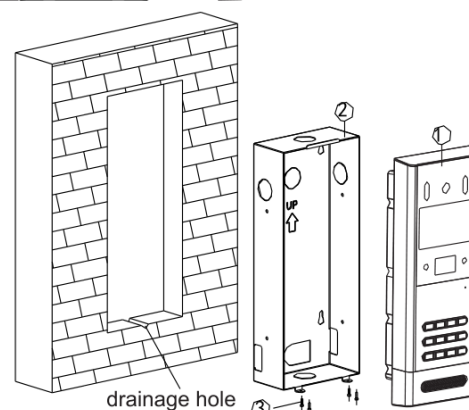
Key features:

- Video intercom
- Open the door by IC/ID card (30,000 users)
- Elevator control integration

Dimension & Installation:



| | |
|-------------------|------------------|
| Product Size | 135x317x55.7(mm) |
| Built-in Box Size | 113x280x35(mm) |
| Trepanning Size | 114x280x55(mm) |



- ① Outdoor panel
- ② Built-in box
- ③ Self tapping screw + expansion pipe