

# VTO3221E-P

Villa Outdoor Station



## Features

- Keyboard villa door station
- Supplemental lighting with white light
- 2MP CMOS camera
- Mechanical button with Braille
- Aluminium alloy plate, IK08, IP65 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended. For details, see the quick start guide.)
- Door release via password and Mifare card

## Technical Specification

Model VTO3221E-P

### System

Main Processor Embedded Micro Processor

Operation System Embedded LINUX OS

### Video

Video Compression H.264

Image Sensor 1/2.9" 2MP CMOS

Auto Gain Control White Light

Lens 2mm

Angle of View H:138°,V:78°,D:158°

Day/Night Color Image

### Audio

Audio Compression G.711

Audio Input Omnidirectional Mic

Audio Output Built-in Speaker

Bidirectional Talk Support Dual-way Bidirectional talk

### Display

Screen 2.3" OLED

### Operation Mode

Keypad Mechanical Button with Braille

Reader Mifare Card (13.56MHz)

## Interface

Alarm In/Out 1/1

Door Control  
1 Relay Out  
1 RS485  
1 Feedback  
1 Exit Button

Wiegand In 1

## Network

Ethernet 10M/100Mbps

Network Protocol TCP/IP

## General

Ingress Protection IK08, IP65 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended. For details, see the quick start guide.)

Tamper Switch 1

Installation Surface & Flush

Material Aluminum

Power DC 12V, 2A, PoE(802.3af)

Power Consumption Standby ≤2W, Work ≤7W

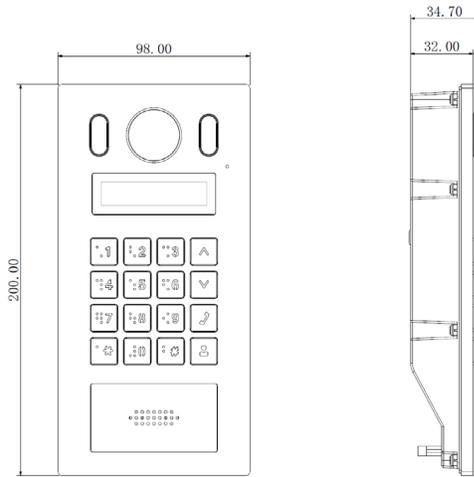
Working Temperature -40°C~+60°C

Relative Humidity 20%~95%RH

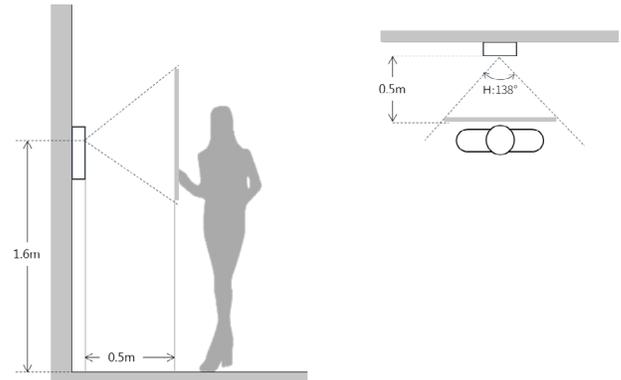
Dimensions 200mm×98mm×32mm

Weight 1.5Kg

Dimensions



View Area



Application

