LEELEN

DATASHEET

Key Feature

- Standard POE power supply
- Waterproof and dustproof rating IP65
- 2MP HD camera,Wide viewing angle
- Night vision function,the white light fill light
- Multiple ways to open the door: swipe card, indoor station and APP remote open the door
- Quick configuration of WEB parameters
- Home security alarm: move away from the alarm, door strong open alarm, door timeout alarm, resident alarm
- Multi-language Tones: English, Vietnamese, Thai, Chinese, Arabic

Specification

System parameters

Operation system	Embedded Linux system
Flash	128MB
RAM	64MB

Video parameters

Video Encoding	H.264
Video Pixels	VGA,720P
Camera	2.0 million pixels
Angle of View	129°(H) / 68°(V)
Light Compensation	White light

Capacity

Card Capacity	20K
Face Capacity	–

Device interfaces

Net Port	1(RJ45)
RS485	1
Power Port	1
Relay Port	2
Door Open Port	1
Door Magnetism Port	2
Fire Alarm Port	Reserved
12V power output	Reserved

Display parameters

Size	No
Operation Method	One/Four Mechanical keys
Resolution	No
Nameplate	Four-button door station support

Audio parameters

Audio Encoding	G.711
Speaker	Built-in loudspeaker
Microphone	–56±2dB

Network parameters

Wifi	Not Support
Protocol	TCP/IP, UDP, HTTP, DNS, RTP

General

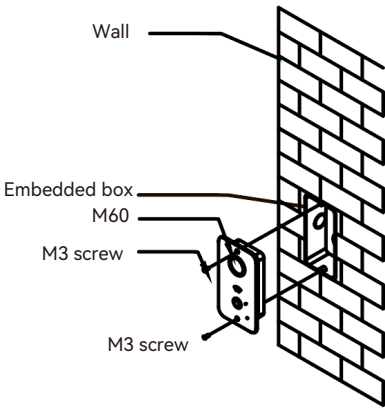|	
Installation	Flush install / Wall mounted
Color	Black
Dimensions	85*162*30mm
Installation Dimension	85*162*60mm(Flush install) 85*162*30mm(Wall mounted)
Working Temperature	–30℃ ~ +60℃
Storage Temperature	–40℃ ~ +70℃
IP/IK Level	IP65 / IK07
Standby Power Consumption	≤5W
Max Power Consumption	≤8W
Power	12~24V DC,Support Standard POE
Weight	–

Ordering Information

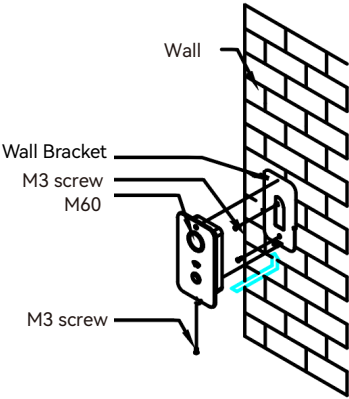| model	description
EH-OS-M60-EN1T	Single key, standard PoE
EH-OS-M60-EN2T	4 keys with nameplate, standard PoE
EH-OS-M60-EN3T	Single key, non-standard PoE or Indoor Station power supply

Installation

Method 1: Flush mounting

- Trepanning a hole(large than the embedded box size and no more than the equipment size).
- Insert the embedded box in the hole,and fix it with the cement slurry.
- Connect wires, fix the outdoor station on the pre-embedded box and locked it with screws, Then install finnished.

Method 2: Wall mounted

- Fix the wall backet on the junction box using screws.
- Fit the device onto the wall backet after wiring is completed.
- Device installation completed

Application

- Villas/Low Floor Apartment