

DNAKE E211

Instruction

The DNAKE E211 provides multiple functions, including audio intercom, emergency call, and security alarm, etc. It also supports communication via SIP 2.0 protocol with IP phone and IP-PBX. It allows constructor to make an easy configuration and installation.



E211H/E211

A
(With
handset)

E211/E211W

(No handset)

Key Features

- Elegant Design
- Fade-resistant keys
- Fully functional
- Surface mountable
- Optional handset
- Optional Wi-Fi

Physical

- System: Linux
- Front Panel: Plastic
- Power Supply: PoE (802.3af) or DC 12V/2A
- Standby Power: 1.5 W
- Rated Power: 6 W
- Wi-Fi: IEEE802.11 b/g/n, @2.4GHz (Optional)
- Ethernet Port: 1 x RJ45, 10/100 Mbps adaptive
- RS485: 1
- Power Output: 1 (12V/100mA)
- Doorbell Input: 8 (use any alarm input port)
- Alarm Input: 8
- Installation: Surface Mounting
- E211H/E211A DIM: 184 x 158.4 x 37.4 mm
- E211/E211W DIM: 184 x 100 x 28 mm
- Working Temperature: -10°C to +55°C
- Storage Temperature: -40°C to +70°C
- Working Humidity: 10% to 90% (non-condensing)



Datasheet

Audio

- Audio Codec: G.711
- Echo Cancellation
- DTMF: RFC2833
- Microphone: Built-in microphone
- Speaker: 8Ω / 1W

Networking

- Protocol: SIP, UDP, TCP, RTP, RTSP, NTP, DNS, HTTP, DHCP, IPV4, ARP, ICMP

