

SIX ZONES PAGING MICROPHONE

N-8216



FEATURES

- ◆ Zone selection button: User could choose any zone from one to six, and also all zone.
- ◆ Call button and Warning Tone button: Press call button when the warning tone button is on, the ring come out firstly.
- ◆ Number of rings selection: 2 sounds or 4 sounds.
- ◆ Address code setting: After equipement switch on, long press button zone 1 to 6 to set their address code. If in red flashing light, it means the setting is ongoing. Same address code for microphone is not allowed. Address code when press "01" has the highest priority and this microphone can interrupt other microphone.
- ◆ Auto standby function: When no signal is detected from mic for one minute, the conversation will close automatically. And the call button is off.
- ◆ 24V DC power supply.
- ◆ RS485 online port, can be cascaded to 6 pieces.
- ◆ MIC/ Chime/ Main volume adjustment.
- ◆ The Panel is shown with 10 volume levels.
- ◆ Microphone support preemptive and queuing function when online use.

SPECIFICATIONS

Model	N-8216
Mic Type	Condenser microphone
Communication Mode	RS485 control
Capacity	6 ZONE
Output Level	1V/600Ω
Frequency Response	80-16KHz (+1/-3dB)
THD	≤ 1%
Power Consumption	10W
Communication Distance	1KM
Power Supply	24V DC
Dimension	170x142x54mm
Weight	0.92Kg

ORDERING INFORMATION

Part Number	Description	Standard Quantity
N-8216	Six zones paging microphone	1 No.

PACKING INFORMATION

Part Number	Packing Mode	Weight(kg)	Dimensions(mm)
N-8216	Carton Box	0.92	170x142x54