Chime Tone Intercom





IE-8MD

Door station



IE-JADoor station
→ P.80



IF-DADoor station
→ P.80

Power supply PS-1225 \rightarrow P.105 PS-1820 \rightarrow P.105

Master station



IE-8MD 6-call master

Sub station



IE-8HD 6-call sub master

Lineup







RY-AC/A External signaling relay → P.104



AC-10S Access control keypad, surface mount → P.101

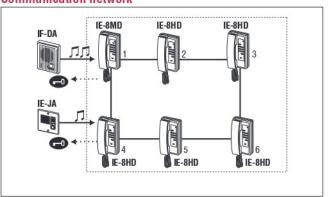


AC-10F Access control keypad, flush mount → P.101

Features

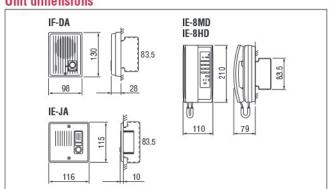
- · Expandable to 6-station system
- · Selective or All Call between inside stations
- · Door select and monitor button (on IE-8MD only)
- · AC or DC power source
- · Selective door release control
- · Chime tone cutout on inside stations, selectable

Communication network

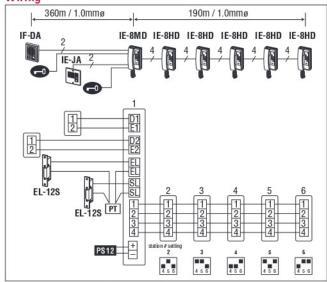


Internal communication by Selective Call or All Call. Chime tone can be muted at each station selectively.

Unit dimensions



Wiring



PT: AC transformer PS12: PS-1225 PS18: PS-1820 or AC transformer

Specifications (IE-8MD)

Power source	12~16V AC, 900mA
	12~18V DC, 500mA
Power supply	Intercom only; 12V or 18V DC power supply.
	AC transformer 12V AC, 10VA or 16V AC, 14VA w/no
	load voltage 20V or less.
	Intercom + EL-12S; 12V AC, 10VA only
Communication	Door calls in w/4- or 2-tone chime and LED, 45 sec.
	Pick up any handset to reply. Press 1 ~ 6 to call other
	station with pretone and voice or All Call. Single
	channel, common talk system.
Door release	Contact rating: 24V AC/DC, 350mA
Wiring	2 parallel wires, to door.
	4 wires in loop, between rooms.
Wiring distance	IE-8MD to door 150m(0.65mmø) 360m(1.0mmø)
	Rooms 75m(0.65mmø) 190m(1.0mmø)