

Chime Tone Intercom

DOOR 1 ROOM 1 IE-1AD(U)

Door station



IF-DA
Door station
→ P.98

Master station



IE-1AD(U)
Master station

Power supply

12~24V DC power supply
12~16V AC transformer

Lineup



EL-12S
Electric door strike
→ P.133



IER-2
Call extension
→ P.133



AC-10S
Access control keypad, surface mount
→ P.131

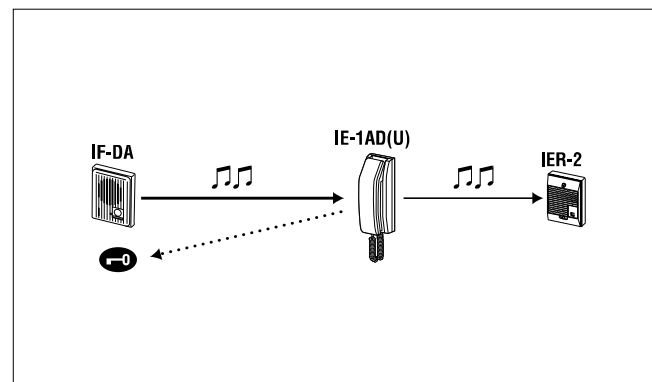


AC-10F
Access control keypad, flush mount
→ P.131

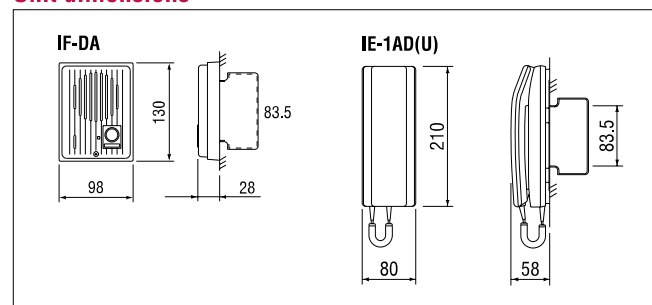
Features

- Chime tone intercom for 2 locations
- Door release button
- AC or DC power source

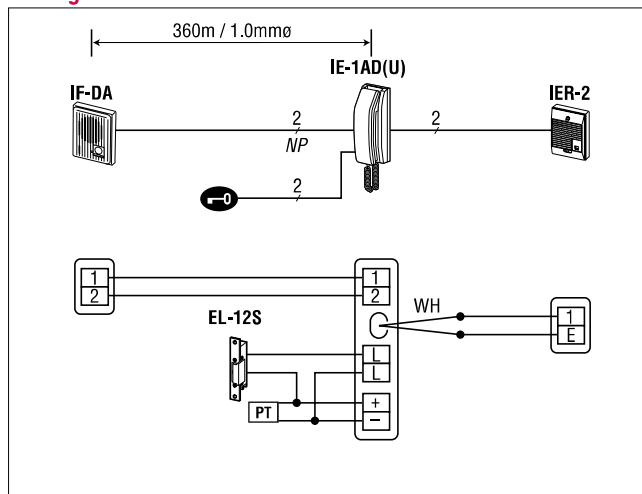
Communication network



Unit dimensions



Wiring



- Run audio wires in a separate jacketed cable from door release wires.
- [PT] : AC transformer WH : White(2)

Specifications (IE-1AD(U))

Power source	12~16V AC, 180mA 12~24V DC, 160mA
Power supply	AC transformer (for IE & EL-12S), PS-1225, 1225S/UL/BF/DM
Communication	Door calls in w/4-tone chime, adjustable. Pick up handset to reply.
Door release	Contact rating: 24V AC/DC, 500mA
Wiring	2 parallel wires, non-polarized (+2 for EL-12S)
Wiring distance	IE-1AD(U) to door 150m(0.65mmø) 360m(1.0mmø)