

# NuTone® TWO NOTE DOOR CHIME

## READ AND SAVE THESE INSTRUCTIONS

NuTone offers two different mounting directions, horizontal or vertical with this chime mechanism. This mechanism is powered by a 16 volt AC transformer. (NuTone transformer Model C915).

Use the appropriate wiring directions that follow.

## WIRING

Turn Off Power at Service Entrance Before Wiring this Chime.

**ALL ELECTRICAL WORK MUST BE DONE IN ACCORDANCE WITH LOCAL AND/OR NATIONAL ELECTRICAL CODE AS APPLICABLE.**

## ROUGH-IN WIRING

1. Install a standard single gang outlet box at desired location of door chime.
2. Run 120 VAC line to the outlet box.
3. Run low voltage pushbutton wires to chime location. Note: pushbutton wires MUST NOT be placed inside the outlet box with the line voltage wires.

**DO NOT MOUNT TRANSFORMER WHERE TEMPERATURE WILL EXCEED 125° F.**

## FINAL WIRING

1. Wire Transformer to 120 VAC line (black to black; white to white; green to ground).
2. Route the (2) yellow low voltage wires through the transformer mounting plate as shown in Fig.1 (horizontal installation) and Fig. 2 (vertical installation).
3. Secure transformer to outlet box with attached screws.
4. Route the (2) yellow wires from the transformer and all wires from the door pushbutton(s) through the holes in the chime base as shown in Fig.1 (horizontal installation) and Fig. 2 (vertical installation).
5. Secure door chime base to transformer using screws provided.
6. Connect the pushbutton and transformer wires to the chime mechanism as shown in Fig. 3.
7. Install cover.

