ZM-9013

REMOTE CONTROL PANEL



Designed for exclusive use with the 9000M2 Series or M-864D, the ZM-9013 is a wall mounted remote control panel having 8 buttons. It is used in conjunction with the RC-001T Remote control module or M-864D. It can be mounted in a standard 2-gang electrical box in the wall.

Key features

- 8 assignable buttons with LED status indicator for Xpoint settings (on/off, select), paging activation, scene, relay activation
- Assignable ID rotary adjustment on box

Specifications

Power Source	24 V DC (supplied from RC-001T or M-864D)
Current Consumption	50 mA or less
Control	8 function buttons
Indicator	8 function indicators (green LEDs)
Cable Requirements	Shielded CPEV cable (paired data line and paired power line) or Category 5 twisted pair cable for LAN (CAT5-STP)
Terminal	Removable terminal block (10 pins)
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)
Operating Humidity	35 % to 80 %RH (no condensation)
Finish	Surface-treated steel plate, white, paint
Dimensions	120 (W) x 127 (H) x 50.5 (D) mm (4.72 x 5" x 1.99")"
Weight	374 g (0.82 lb)
Included Accessories	Box mounting screw (No.6-32UNC x 30) …4, Box mounting screw (M4 x 30) …4, Panel mounting screw …4, Removable terminal plug (10 pins) …1

Dimensions

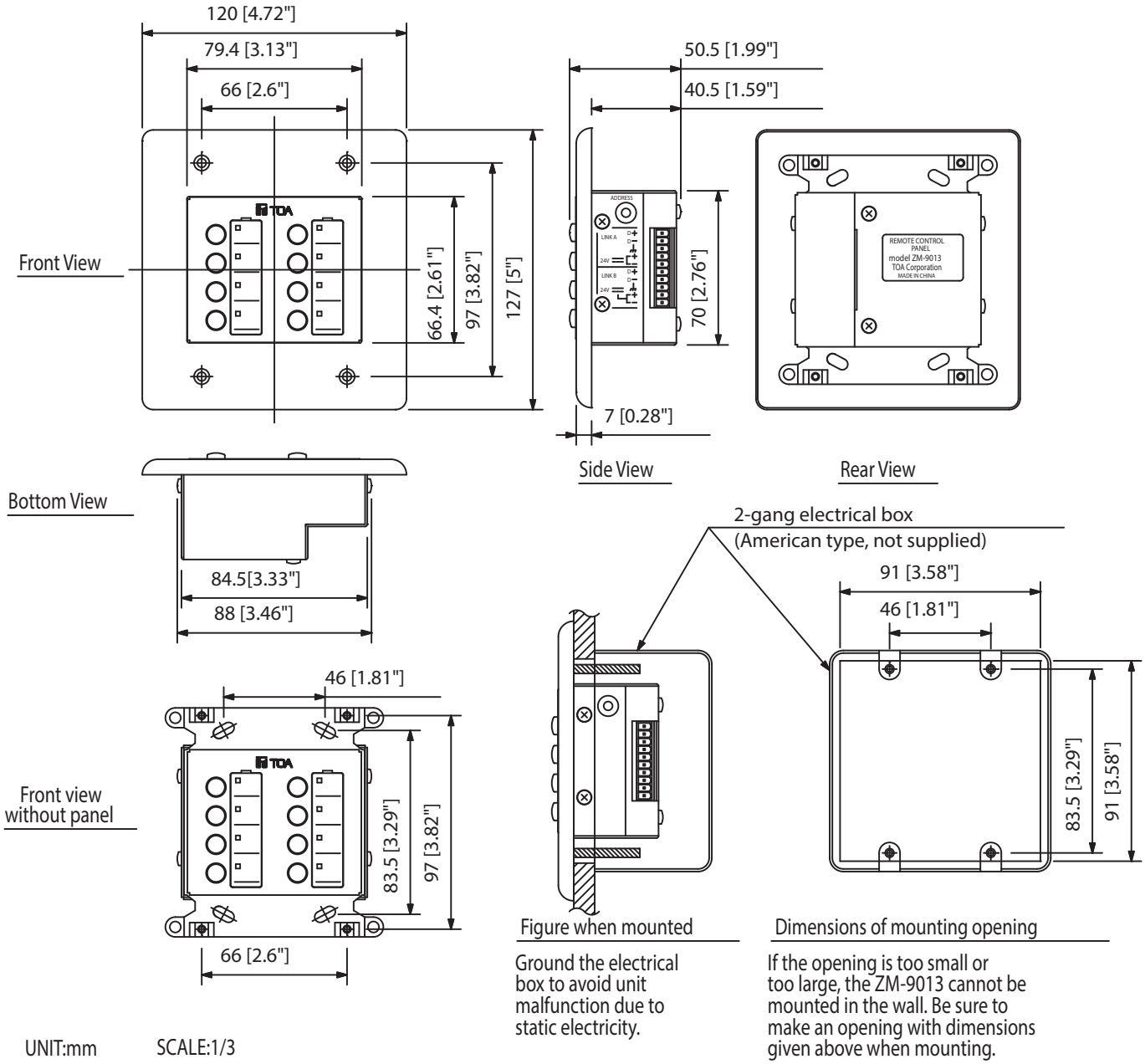


Figure when mounted

Ground the electrical box to avoid unit malfunction due to static electricity.

Dimensions of mounting opening

If the opening is too small or too large, the ZM-9013 cannot be mounted in the wall. Be sure to make an opening with dimensions given above when mounting.

UNIT:mm SCALE:1/3

A&E specifications

Bi-directional remote control unit for the full digital mixer M-9000M2. Eight programmable buttons for retrieving by default, volume settings, or the choice of signal sources. Each button has an LED to indicate the current selection. Simple flush-mounted installation.
Height: 12,7 cm
Depth: 5,6 cm
idth: 12 cm