

# TOCA-VOLSR

## WALL & DESKTOP CONTROL INTERFACES

*Remote Wall Panel Control & Source Selection*



### PRODUCT OVERVIEW

**TOCA-VOLSR** is a wall-mounted remote control panel that enables volume control and source or preset selection. It is compatible with devices using 0–10 VDC and 0-12 VDC control signals, offering a versatile and elegant solution for local audio system control.

The TOCA Series is Ecler's new generation of remote control wall panels for audio systems, designed to seamlessly replace the WPa Series from 2026 onwards. Featuring a modern, elegant, and discreet aesthetic, TOCA panels offer intuitive control and easy installation, meeting the needs of both installers and end users.

Among the main improvements are updated electronics, compatibility with standard flush-mounted boxes, availability in black and white versions, and a high-quality acrylic surface. TOCA panels are designed to deliver reliability and ease of use, making them the ideal solution for professional audio environments where design, functionality, and installation flexibility are essential.

### KEY FEATURES

- Enables volume control and source or preset selection.
- DIP switch configuration.
- Compatibility with standard flush-mounted boxes.
- High-quality acrylic surface.
- Available in white (RAL 9003) or black (RAL 9005).
- Optional double frame for installing two TOCA Series units side by side. Available in black (TOCA-2FRBK) or white (TOCA-2FRWH).

### APPLICATIONS

- Retail
- Hospitality
- Education
- Corporate
- Sport & Wellness

### ACCESSORIES & COMPATIBLE PRODUCTS

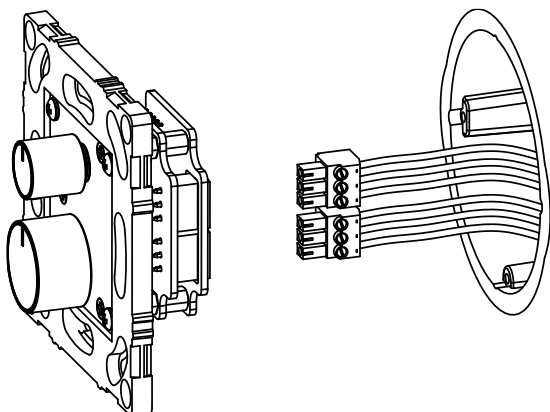
- TOCA-2FRWH
- TOCA-2FRBK





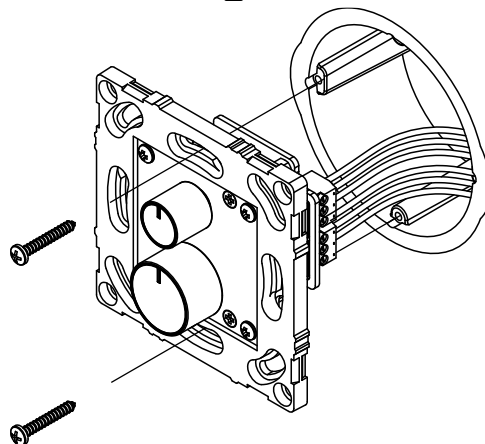
## INSTALLATION DIAGRAM

1



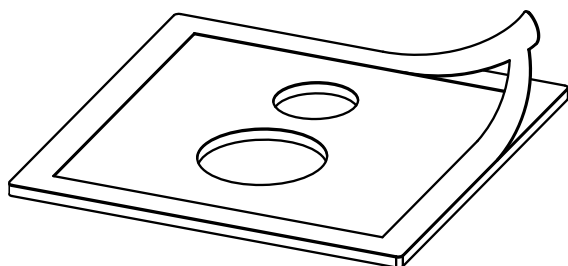
Connect the wires to the 2 supplied Euroblock connectors, then insert the connectors into the device. Refer to the DIP Switch Configuration section for the appropriate wiring connections.

2



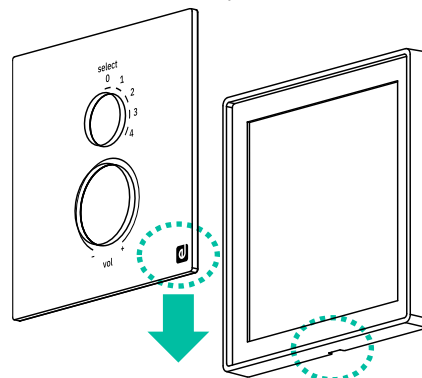
Secure the device to the surface-mount or flush-mount box using the appropriate screws (mounting boxes and screws not supplied).

3



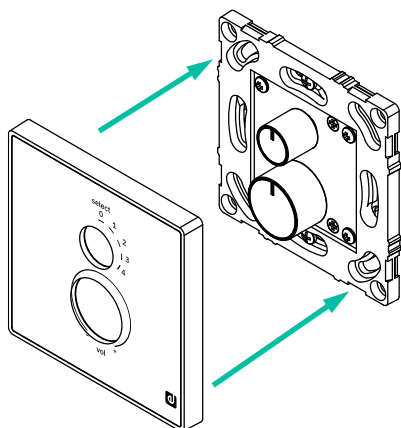
Remove the adhesive protective layer from the front panel cover

4



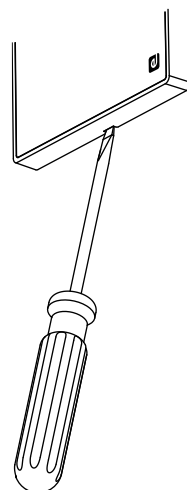
Carefully attach the front panel cover to the frame, ensuring that the slot in the frame is positioned at the bottom to allow for subsequent removal if necessary.

5



Once the front panel cover is attached to the frame, place both onto the device and press until they snap into place with an audible click.

6



 To remove the front panel after installation, insert a flat-head screwdriver into the slot located at the bottom of the frame and gently lever it outward to release it.

## DIP SWITCH CONFIGURATION

