

EMER-3312

Emergency Overriding Module



The EMER-3312 Emergency Overriding Module main functionality is to provide the necessary speaker overriding voltage to any of the 10 speaker zones, through interpreting the data signal from the **EMIX** EMZS-3310/A Speaker Zone Selector.

The speaker overriding voltage is a 24VDC that is usually used in energizing relays to bypass external volume control unit. Finally, the EMLS-3305 can be powered through the usual 24VDC.

Features

- > 10 Speaker Zones Overriding Output
- > 24VDC Speaker Overriding Voltage
- > Easy Interface To Other Speaker Zone Selectors
- > 24VDC Power Input

Model

EMER-3312

| | |
|---------------------------|-------------------------------------|
| Power Requirement | 24VDC |
| Current Consumption | 350mA |
| Contact Rating (Selected) | 10A |
| Number Of Speaker Zones | 10 |
| Output Connector | Pluggable Screw Type Terminal Block |
| Dimension (W x H x D) | 431 x 44.45 x 180mm |
| Weight (Max) | 2kg |

Schematic Diagram

