

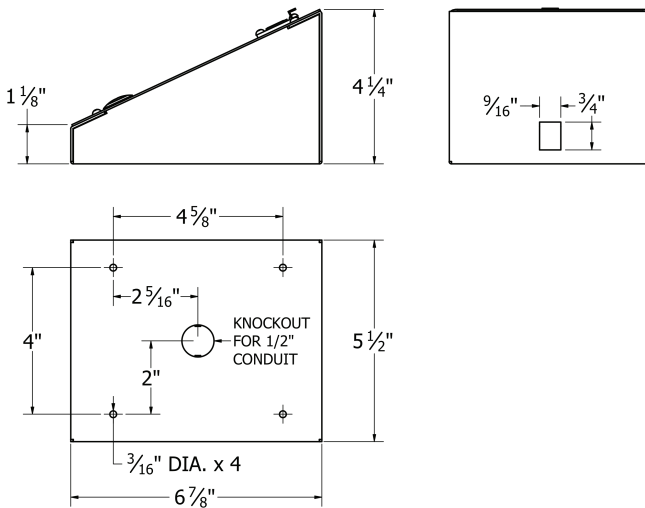
APPLICATION

Intended Use:
Program Material:

Indoor environment
Signal tones and voice

INSTALLATION INSTRUCTIONS

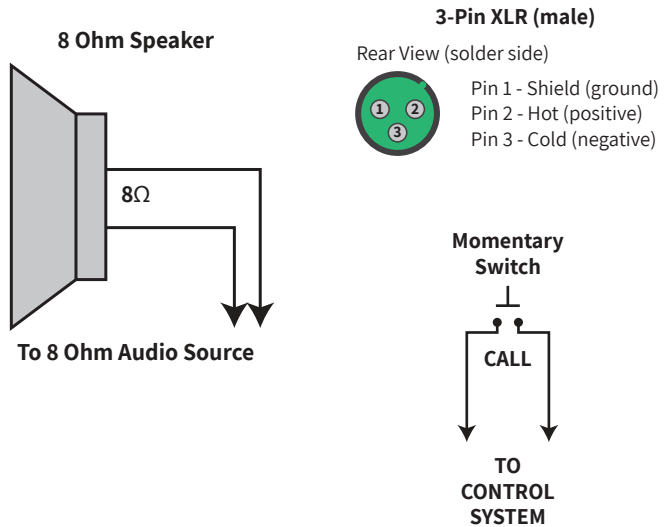
1. Remove the front cover plate from the DTS4.
2. Select a field wiring entry point from the back or bottom of the DTS4. The field wiring entry point in the bottom is for 1/2" electrical conduit whereas the field wiring entry point in the back is for multi-conductor field wiring such as Category 5 network cabling. If using conduit, remove the knockout from the DTS4 enclosure.
3. Using the mounting holes in the bottom of the DTS4, mount to a solid surface to allow entry and connection of field wiring to the internal speaker, switch and internal side of XLR connector. If using electrical conduit for field wiring, align the conduit entry hole with the field conduit. See mounting hole locations below.



4. After the DTS4 enclosure has been securely mounted, verify that it cannot be dislodged from the mounting surface.

TERMINATION

1. Feed the field wiring into the DTS4 enclosure through the desired entry hole and conduit fitting (if applicable).
2. Terminate field wiring to allow connection to the speaker, switch and XLR microphone socket of the DTS4.
3. Make necessary field wiring connections to DTS4 components. See diagrams below for field wiring connections.



IMPORTANT:

- Be sure to insulate all unused wires from each other, the enclosure, and electrical ground.
- Use code compliant connectors for all field wiring connections.
- Verify all code requirements with local AHJ before selecting connection method.

4. If conduit fitting is used, tighten screws on clamp of conduit fitting.
5. Attach front cover to DTS4 enclosure using the included torx security driver bit and four (4), #6-32, pin-in-torx security screws. Tighten screws to prevent intrusion into the body of the DTS4.