



MXA NETWORK MUTE BUTTON

OVERVIEW

The MXA Network Mute Button is a configurable PoE-powered mute button accessory designed for Shure networked audio products, including Microflex® Advance™ Array Microphones as well as the IntelliMix® P300 and IntelliMix Room DSPs, and ANIUSB-MATRIX. One or many of the low-profile touch sensitive mute buttons can be configured to mute one or multiple microphones, depending on user needs or room configurations.

FEATURES

- Designer System Configuration software for easy setup and configuration
- SystemOn™ Asset Management for remote management & troubleshooting
- PoE powered
- Compatible with third party control systems via programmable control strings
- LED status ring with configurable colors and brightness
- Configurable as toggle, push to talk and push to mute functionality
- IPX1 rated
- Easy table installation in 1" (25mm) or 7/8" (22mm) holes

SPECIFICATIONS (subject to change)

ELECTRICAL

| | |
|---------------------------|---|
| Connector Type | RJ45, 8-pin power cable |
| Cable Requirements | Cat 5e or higher (shielded cable recommended) |
| Power Requirements | Power over Ethernet (PoE), Class 1 |
| Power Consumption | 2 W, maximum |
| Control Software | Shure Designer |
| Ingress Protection Rating | IEC 60529 IPX1 Water Protected |

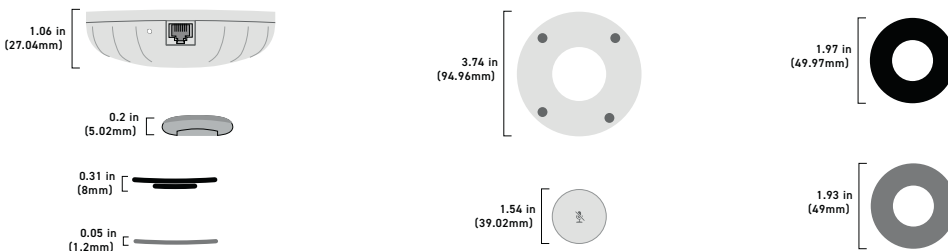
MECHANICAL

| | |
|-----------------------------|-------------------------------|
| Operating Temperature Range | -6.7°C (20°F) to 40°C (104°F) |
| Storage Temperature Range | -29°C (-20°F) to 74°C (165°F) |

DIMENSIONS (H x W x D)

| | |
|------------------|---|
| Base | 3.74 x 3.74 x 1.06 in. (94.96 x 94.96 x 27.04 mm) |
| Mute Button | 1.54 x 1.54 x 0.2 in. (39.02 x 39.02 x 5.02 mm) |
| Mute Button Tube | 0.87 x 0.87 x 3.03 in. (22 x 22 x 76.98 mm) |
| Grommet | 1.97 x 1.97 x 0.31 in. (49.97 x 49.97 x 8 mm) |
| Spacer | 1.93 x 1.93 x 0.05 in. (49 x 49 x 1.2 mm) |

Data subject to change without notice in interest of product improvements.



MXA MUTE flush mounted in table



MXA MUTE front view



MXA MUTE rear view

