



## DESCRIPTION

Optimized for use with the EX-1280C, the EX-4ML Dante endpoint, is a convenient, cost effective solution for connecting up to 4 conferencing microphones over a single cat-5/6 cable. Whether used under a conference table, daisy-chained with other EX or endpoints, or standalone in a rack, the EX-4ML adds 4 high-quality microphone/line inputs, 4 GPI, and 8 GPO to your networked audio system. Autodiscovery, drag and drop programming, auto-routing, and simplified logic control in ControlSpace® Designer make configuring the EX-4ML easy. Tasks such as configuring microphone LED status and microphone mute actions are greatly simplified within ControlSpace Designer without requiring external control system programming

One-cable-from-the table connectivity supports PoE+, Dante audio networking, logic I/O and LED power to maximize ease of integration  
Broad conference microphone compatibility with 4 high-quality mic/line input channels, each featuring 48V phantom power, 12V LED power, 1 logic input and 2 logic outputs for interfacing with microphone pushbuttons and indicators  
Dante audio networking for connection to other Dante-enabled products over Ethernet-based networks  
Dual network and power connectors allow daisy-chaining of multiple EX endpoints  
Rotatable mounting tabs allow for multiple mounting options  
Low-profile aluminum enclosure with integrated LED indicators for unobtrusive under-table mounting  
Simplified software configuration via ControlSpace Designer software. Supports autodiscovery, auto-routing, and logic presets for microphone LEDs and pushbuttons  
Optional installation accessories include a magnetic mounting plate for single-handed under-table mounting, a microphone extension

cable, and a 60 W power supply  
Power and signal indicators

## TECHNICAL CHARACTERISTICS

Brand : BOSE

Part number : 771783-0110

Audio connector type : Terminal

Audio input : (4) 3.81 mm detachable Euroblock connectors, 7-pin

Balanced line input level : 20 dB

Built-in display : N

Channels quantity : 4 channels

DC input voltage : 12 V

Depth : 112 mm

Ethernet LAN : Y

Ethernet LAN (RJ-45) ports : 2

External power supply : Y

Frequency range : 20 - 20000 Hz

Height : 29 mm

LED indicators : Power

Microphone included : N

Operating temperature (T-T) : 0 - 40 °C

Power consumption (typical) : 4.3 W

Product colour : Black

Rack mounting : N

Total Harmonic Distortion (THD) + noise : 0.01%

Width : 214 mm