

**49BME101**

1-KEY EMERGENCY MICROPHONE BASE



Emergency microphone base station with 1 button for “live” emergency voice messages when the red “TALK” button is pressed. It can work over the entire control panel/system or over specific zones selected through control panel programming on the LogiVox panel display. For connection to the BUS EMG (emergency) on the control panel, base 49BME101 has 2 RJ45 ports on the rear for cascade connection (in/out) to other emergency stations, even if they are different models. Up to 2 stations can be connected to the BUS EMG. Extremely durable base with matt black painted steel bottom panel and anodised aluminium top, equipped with a gooseneck microphone and 2 “BUSY” and “SYSTEM” LEDs positioned at the front for line status viewing purposes; the “Talk” button is protected by a plastic door to prevent unwanted activations, as with all stations used for this purpose. Volume and tone control for each individual base can be programmed via the control panel. Addressing takes place through programming via DIP-SWITCH; access to the switches is protected by a metal door. The base is powered by the system and does not require an external power supply, as specified by the reference standard. RJ45 patch cable, length 3 m, supplied. Certification in accordance with standard EN54-16.



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MAIN FEATURES

Model	Logivox emergency microphone base
Stations that can be connected in cascade to a Logivox panel (n°)	2
Compatible stations on the same line	49BME101, 49BME107, 49MVF101
Dedicated connection port in the panel	Yes, "BUS EMG"
Maximum distance from the first to the last station (m)	300
Status led number	2
Patch cable 3mt. included	Yes

HARDWARE SPECIFICATIONS

Stand microphone included	Yes
RJ45 port for IN/OUT connection to mic. stations	Yes
Height (mm)	65
Width (mm)	146
Depth (mm)	186
Material	Steel / anodized aluminum

ELECTRICAL SPECIFICATIONS

Powered from the panel	Yes
Supply voltage	24 VDC
Type of cable for connection	CAT. 5e SF/UTP
Microphone gain adjustment trimmer	Yes

GENERAL DATA

EN regulations	EN54-16
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