MicConnect

Passive microphone surface mount for gooseneck microphones

Features

- Stainless steel surface mount
- Push button and LED controlled by third party conference systems
- No power required
- XLR 3 pin connection
- Easy to install
- Maintenance free

General

Arthur Holm's MicConnect is a static surface mount for XLR microphones with integrated shock mount, push to talk button and microphone status LED. The microphone is very easy to connect and disconnect. A special tool (included with the product) is necessary to remove the microphone. When there is no microphone connected the XLR connector is covered by a lid integrated in the system.

MicConnect is made of stainless steel and standard and customised finishes are also available.

Arthur Holm is a registered brand of Albiral Display Solutions SL. Specifications subject to change without previous notice.

Technical Specifications

Materials	
Cover plate	Stainless steel, matte or prepared for underneath installation (to be veneered or for table hedge)
Functionality	Push to talk button, push the button to lift the lid
	Microphone installed, push the button to activate/deactivate the system
	Main control depends on the audio unit
LED's	Green and red LED is activated from the main audio unit. (5Vdc Voltage)
Connections	
Microphone	Input XLR3 pin standard microphone connector below the lid with integrated shock mount
	Output: 3 pin terminal block, located on the lower part of the MicConnect
Control	6 pin terminal block, located on the
	Contact close push button
	5 Vdc Led power indicators
Mechanical	
Case Dimensions:	
Dimensions	92 x 92 x 100 mm [3.62" x 3.62" x 3.93"]
Installation	Mounting surface thickness: from 16mm [0.63"] to 65mm [2.56"]
Weight	1 Kg / 2.2 Lbs
Shipping Dimensions:	
Weight	1.5 Kg / 3.3 Lbs
Shipping Box	250 x 250 x 120 mm [9.84" x 9.84" x 4.72"]

Options

- Matte cover plate
- Painted

Certifications

- CE
- FCC

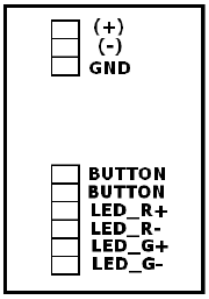
Warranty

- 2 years general warranty

Consultants, architects and engineers specifications

The passive microphone surface mount shall provide a 3 Pin XLR connector. The cover plate shall be made of stainless steel, it shall include a shock absorving support, push to talk button and 2 LED. The device shall provide an easy removal and installation of the microphone without any visible locking system.

Connectivity Panel



Connectivity

Button - Contact close of the cover plate push button
LED_R+/LED_R - Apply 5VDC to activate LED2 on cover plate
LED_G+/LED_G - Apply 5VDC to activate LED1 on cover plate

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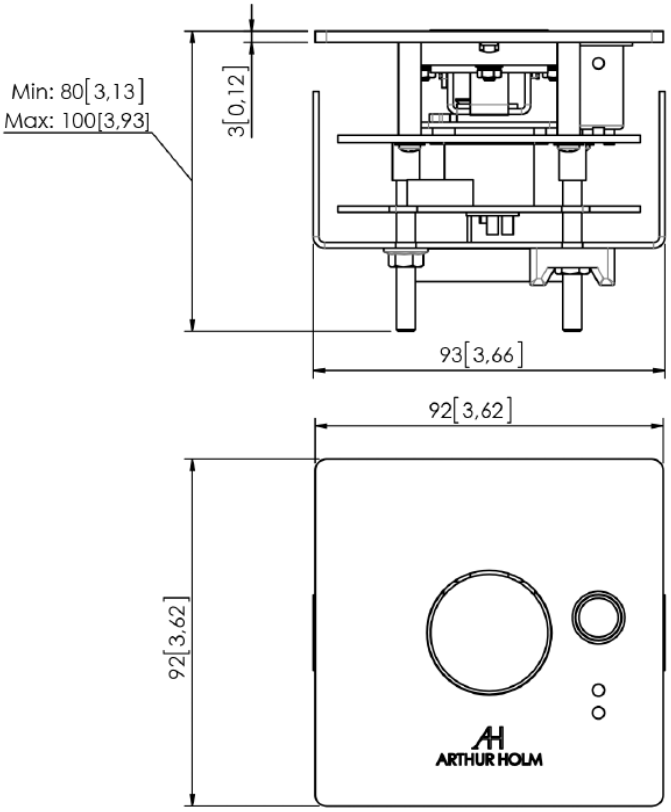

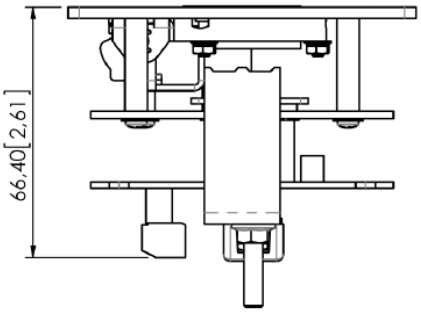

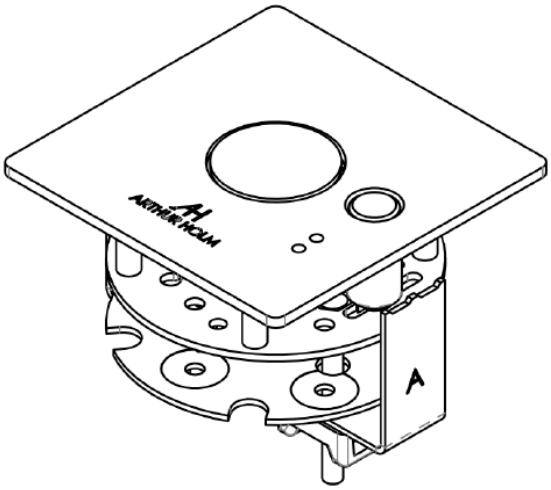

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