## CML5500 / XLR / A

## CHAIRMAN MICROPHONE PANEL WITH XLR AND GSM IMMUNITY

Art. 71.67.5596


## Description

The CML5500/XLR/A Delegate Microphone Panel is intended for flush mounting. It is equipped with a 5 pin locking XLR connector, to receive a removable, GSM disturbance immune gooseneck microphone TGM404/A (included).

The CML5500/XLR/A allows the chairman of a meeting to take control, and is equipped with a Microphone On/Off and a Priority (Reset) button. When pressed, this button temporarily switches off all active delegate units.

Custom built versions are available upon request.

## Controls and Features

- Intended for flush mounting
- Microphone On/Off or request-to-speak button with corresponding LED indicators
- Priority (Reset) button


## Connectivity

- 10-pin shielded modular RJ48 jack
- 5-pin XLR connector for TGM404 gooseneck microphone


## Accessories

- Microphone Connection Cable MCC with 2 shielded modular RJ plugs to connect to INT5500 Delegate Controller Interface

| MCC5/1 | 1 m | (71.67.5501) |
| :--- | :--- | :--- |
| MCC5/2 | 2 m | (71.67.5502) |
| MCC5/3 | 3 m | $(71.67 .5503)$ |

## Specifications

| Technical Data |  |
| :--- | :--- |
| Dimensions (mm) | $50(\mathrm{~h}) \times 135(\mathrm{w})$ |
| Cut-out (mm) | $43(\mathrm{~h}) \times 120(\mathrm{w})$ approx. |
| Lenght | $+/-400$ (Plugged in and <br> incl windshield) |
| Microphone (mm)  <br> Weight (g) RAL7021 (Matt Black) <br> Colour Steel <br> Front plate 71.67 .5596 <br> Part Number  $\mathbf{}$ |  |

## Dipswitch Settings

| Gain |  |  |  |
| :---: | :---: | :---: | :---: |
| Switch 1 | Switch 2 | Amplification | dBr |
| 0 | 0 | $11(+20.8 \mathrm{~dB})$ | $+8,6$ |
| 0 | 1 | $4(+12.2 \mathrm{~dB})$ | 0 |
| 1 | 0 | $4(+12.2 \mathrm{~dB})$ | 0 |
| 1 | 1 | $2.8(+9 \mathrm{~dB})$ | $-3,2$ |


| High Pass Filter |  |  |
| :---: | :---: | :---: |
| Switch 3 |  | Switch 4 |
| 0 | 0 | Frequency |
| 0 | 1 | 328 Hz |
| 1 | 0 | 148 Hz |
| 1 | 1 | 226 Hz |


| Standard setting |  |
| :---: | :---: |
| Switch 1 | 1 (on) |
| Switch 2 | 0 (off) |
| Switch 3 | 1 (on) |
| Switch 4 | 0 (off) |

