

## Data Sheet

## TCS5500

# CML5500 / TGM406 / A

CHAIRMAN MICROPHONE PANEL WITH GSM IMMUNITY

Art. 71.67.5591



### **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

#### Accessories

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

| MCC5/1 | 1m | (71.67.5501) |
|--------|----|--------------|
| MCC5/2 | 2m | (71.67.5502) |
| MCC5/3 | 3m | (71.67.5503) |

#### Description

The CML5500/A Chairman Microphone Panel is intended for flush mounting. It is equipped with a fixed gooseneck microphone TGM406/A which is immune for GSM interference.

The CML5500/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.* 

## Specifications

| Technical Data            |                           |
|---------------------------|---------------------------|
| Dimensions (mm)           | 50 (h) x 135 (w)          |
| Cut-out (mm)              | 43 (h) x 120 (w) approx.  |
| Lenght<br>Microphone (mm) | +/- 385 (incl windshield) |
| Weight (g)                | +/- 220                   |
| Colour                    | RAL7021 (Matt Black)      |
| Front plate               | Steel                     |
| Part Number               | 71.67.5097                |

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## **Dipswitch Settings**

| Gain     |          |               |      |
|----------|----------|---------------|------|
| Switch 1 | Switch 2 | Amplification | dBr  |
| 0        | 0        | 11 (+20.8 dB) | +8,6 |
| 0        | 1        | 4 (+12.2 dB)  | 0    |
| 1        | 0        | 4 (+12.2 dB)  | 0    |
| 1        | 1        | 2.8 (+9 dB)   | -3,2 |

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

| High Pass Filter |          |           |
|------------------|----------|-----------|
| Switch 3         | Switch 4 | Frequency |
| 0                | 0        | 328 Hz    |
| 0                | 1        | 148 Hz    |
| 1                | 0        | 226 Hz    |
| 1                | 1        | 55 Hz     |

## Dimensions

