

Central 12 V  $\equiv$

Description



**MEC 21** Mechanism  
**Ref. 75211** - Central with USB, Bluetooth and 3,5 mm 12 V  $\equiv$   
Finishings - **LOGUS 90** | **APOLO 5000**

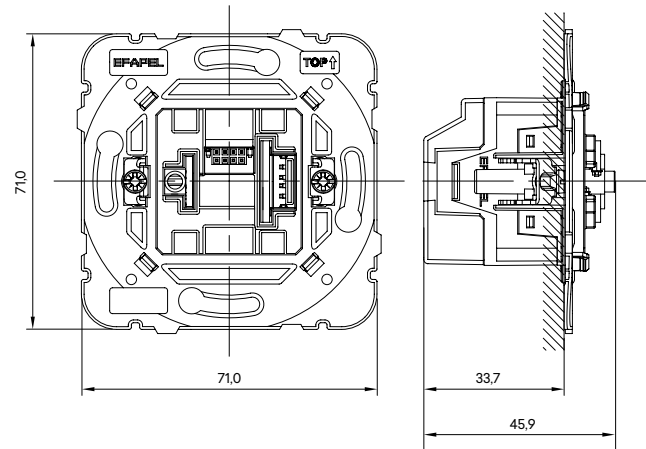
**MEC Q45** Mechanism  
**Ref. 75411 S** - Central with USB, Bluetooth and 3,5 mm 12 V  $\equiv$  - 2 Modules  
Finishings - **QUADRA** | **SIZA** | **LATINA**

Its main function is to receive an audio signal from an external source (USB, Bluetooth and Jack 3,5 mm), package it and send it to all the Sound Control Units in the installation.

Characteristics

| Reference  |                                 |             | 75211   75411 S       |
|------------|---------------------------------|-------------|-----------------------|
| Electrical | Voltage                         | Minimum     | 11 V $\equiv$         |
|            |                                 | Nominal     | 12 V $\equiv$         |
|            | Consumption                     | Standby     | 30 mA                 |
|            |                                 | Maximum     | 60 mA                 |
| Audio      | Jack 3,5 mm                     | Sensibility | 0,373 Vrms (1,05 Vpp) |
|            | Bluetooth (A2DP)                | Range       | $\leq 10$ meters      |
|            | USB                             | Format      | .mp3                  |
|            | Maximum number of control units |             | 8 Local Control Units |
|            | Operation temperature           |             | -10 °C - +45 °C       |

Dimensions MEC 21 (mm)



Dimensions MEC Q45 (mm)

