

Control Units 230 V ~

Description



MEC 21 Mechanisms
Ref. 75200 - Control Unit FM 230 V ~
Ref. 75201 - Control Unit FM and Bluetooth 230 V ~
Finishings - **LOGUS 90** | **APOLO 5000**

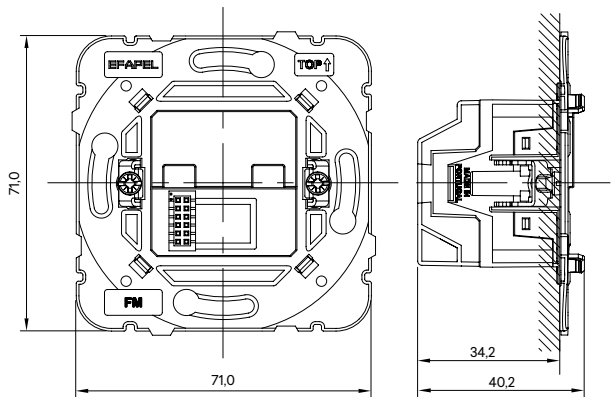
MEC Q45 Mechanisms
Ref. 75400 S - Control Unit FM 230 V ~ - 2 Modules
Ref. 75401 S - Control Unit FM with Display and Bluetooth 230 V ~ - 2 Modules
Finishings - **QUADRA** | **SIZA** | **LATINA**

Their main function is to receive the audio signal from the internal tuner or local external source, (Bluetooth), amplify it and distribute it to the loudspeakers.

Characteristics

Reference			75200 75400 S		75201 75401 S	
Electrical	Rated voltage		100 - 240 V ~ / 50-60 Hz			
	Consumption	Standby	3,6 mA (< 0,3 W)			
		Maximum	55 mA (6,3 W)			
Audio	FM band		87.5 - 108.8 MHz			
	Bluetooth (A2DP)	Range	-		≤ 10 meters	
	Frequency response		30 Hz to 17 kHz			
	Maximum output power	Mono	2 W / 8 Ω (RMS)			
		Stereo	2 x 2 W / 8 Ω (RMS)			
Operation temperature			-10 °C - +45 °C			

Dimensions MEC 21 (mm)



Dimensions MEC Q45 (mm)

