



CA35



CA60

Features

- ▶ 3 input channels, each with volume control, on CA35
- ▶ 4 input channels, each with volume control, on CA60
- ▶ 35 or 60 Watt amplifier output channel
- ▶ Bass and treble controls on master output
- ▶ Balanced Phoenix-type mic/line inputs
- ▶ Telephone output for 'music on hold' application
- ▶ Two or three stereo RCA music inputs
- ▶ Screw-terminal speaker outputs
- ▶ Priority muting by VOX or external switch

Description

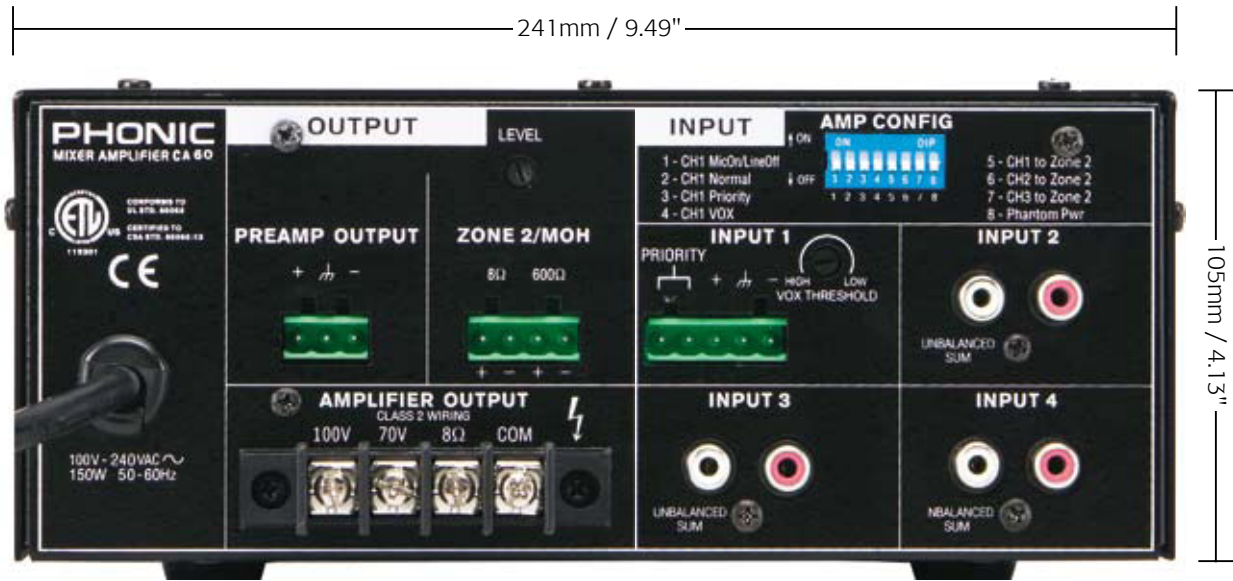
For commercial installations and set ups, the Phonic CA series of mixer/amplifiers provide the power and precision necessary for a flawless system. Offering a myriad of professional inputs possibilities and flexible output modes including 75V and 100V, the CA series of mixer/amplifiers is perfect for background music, broadcast paging, as well as on-hold music for offices, restaurants, factories and churches. The CA35 provides a total of 3 inputs with a 35W amplifier output. The CA60 provides a total of 4 inputs with a 60W amplifier output. Each CA mixer/amplifier also features an individual level control on each input, voice activated muting, music on hold output, 24V phantom power and bass and treble controls.

CA SERIES

35 Watt / 60 Watt Mixer/Amplifiers

CA35 | CA60

Dimensions



Specifications

	CA35	CA60
Power Output (Rated)	35W	60W
Input Section		
RCA Input	2	3
Frequency Response	70Hz to 18kHz ± 2 dB	70Hz to 18kHz ± 2 dB
Phoenix Input	1	1
Output Section		
Balanced Screw Terminal Output	Yes	Yes
Balanced Phoenix Output	Yes	Yes
Zone 2 (Telephone Use)	Yes	Yes
70V Output	Yes	Yes
100V Output	Yes	Yes
S/N Ratio	All > 60dB	All > 60dB
Input Signal LED	Yes	Yes
Master Out Clip LED	Yes	Yes
Treble & Bass (Output)	Yes	Yes
VOX Threshold	Yes	Yes
Number of Input Channels	3	4
Input Volume Control	3	4
Master Out Level Control	1	1
THD@ 1kHz (10% Rated Output)	< 0.5%	< 0.5%
Phantom Power	24V DC	24V DC
Dimensions (WxHxD)	241 x 105 x 352 mm (9.49" x 4.13" x 13.86")	241 x 105 x 352 mm (9.49" x 4.13" x 13.86")
Weight	3.81 kg (8.40 lbs)	4.21 kg (9.3 lbs)