

Features

- Random Play, Music Scan, Time Counter, Repeat, Forward/Reverse Track, Forward/Reverse Music Search and Play or Pause
- Fits in Right Bay of PAM-Series Units



Description

The PAM-CDA is a single disk full-featured CD player. Designed to fit into the right bay of the PAM-series modular amplifiers, the unit features shuffle-play, music search, repeat play, as well as track selection and manual search. It also has its own volume control so it does not require the use of one of the PAM input channels.

Technical Specifications

ELECTRICAL	PAM-CDA
Frequency Range	100Hz-20kHz, ± 3 dB
THD	<0.1%
Signal-to-Noise Ratio	>70dB
Mechanism Life Time	>2000hr.
GENERAL	
Power Source	+18V(from PAM-60/120)
Weight	5.5lbs.
	2.5kg
Dimensions (W x H x D)	7.25" x 2.2" x 7.6"
	184mm x 55mm x 194mm

PAM-CDA Architects and Engineers Specifications

The device shall be a single disk full-featured CD player, and shall fit into the right bay of the PAM series modular amplifiers. The CD player shall feature shuffle-play, music search, repeat play, as well as track selection and manual search. It shall have its own volume control so the other input channels of the PAM-series mixer/amplifier are free to be used for other input signals.

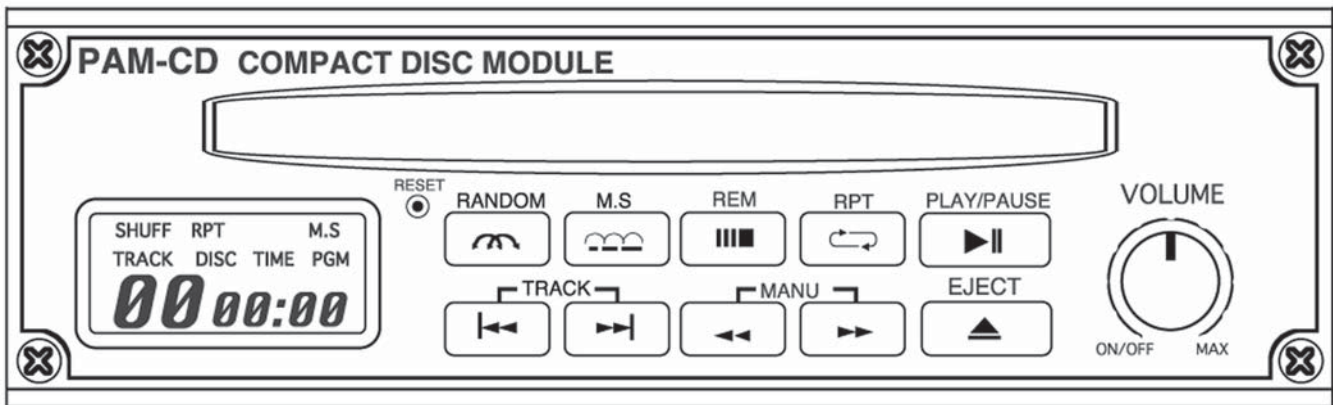
The CD player shall meet the following performance criteria:

Frequency response shall be 100Hz-20kHz, ± 3 dB and signal-to-noise ratio shall exceed 70dB. Total harmonic distortion shall be less than 0.1% and the CD player shall have a mechanism life time exceeding 2,000 hours.

The CD player shall measure 7.25"(184mm) wide x 2.2"(55mm) high x 7.6"(194mm) deep. The power source shall be +18V(from PAM-60/120).

The CD player shall be an Inter-M model PAM-CDA.

PAM-CDA Front View



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