## The Platinum 260 Watt Seven Zone Amplifier

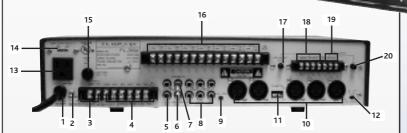


Speco Technologies has answered our customers' requests for a high-wattage, premium amplifier to handle their most demanding large-scale applications.

Our **Platinum 260** model (PL260A) delivers 260 watts of RMS power while featuring seven 70 or 25 Volt paging zones that can be independently controlled. A 24 Volt battery backup input terminal delivers reassurance in the event of a power failure, safeguarding that internal communications can still be maintained. Five XLR microphone connectors with individual phantom power switches, and three auxiliary jacks deliver ample inputs that will cover most any end user needs.

Additional features of music-on-hold, a 600 Ohms telephone paging input, pre-amp input, booster output, 4/8/16 Ohms speaker outputs, an auxiliary output and separate bass and treble controls.

## Ideal for Schools, Offices, Manufacturing and more



- 1. AC power cord
- 2. Ground
- 3. 24 Volt DC input terminals for battery backup
- 4. Speaker output terminals
- 5. AUX output RCA jacks
- 6. Booster amp out
- 7. Pre-amp/EQ/mix input
- 8. 3 Auxiliary input RCA jacks
- 9. AUX1/MIC5 input selector switch
- 10. 5 XLR MIC input connectors
- 11. Phantom Power on/off switches
- 12. MIC-1 VOX on/off switch
- 13. AC accessory outlet
- 14. Zone output 25V/70V selector switch
- 15. AC fuse holder
- 16. Zone 1~7 output terminals
- 17. Music On Hold output level control
- 18. Music On Hold output terminals
- 19. TEL / PAGING input terminals (Balanced)
- 20. TEL / PAGING input level control



## PL260A SEVEN ZONE 260 WATT COMMERCIAL AMPLIFIER

- 260 Watts RMS
- Seven 70 or 25 Volt Zone Outputs with 70/25 Selector Switch
- 24 Volt Input for emergency back up power
- 5 XLR MIC connector inputs with Phantom Power Switches
- 3 Auxiliary Inputs
- Pre Amp Input/Booster Output
- Additional Auxiliary Output
- 4/8/16 Ohms Output Zone
- · Music-on-Hold Feature
- 1 Telephone Paging Input (0.1-1V 600 ohms)
- AC 117V/60Hz
- · Seven Zone On/Off Selectors on Face Plate
- · Separate Bass and Treble Controls
- 3.5" H x 16.9" W x 11.6" D

Rack Mount PBMRK2