



LS150

Cabin Speaker

Helps meet the operational requirements of cabin PA systems in extreme-noise environments.

Highlights

- **Works** with AEM's LSA400 and LSA800 amplifiers to create systems with peak audio output power levels from 600-1800W
- **Interface** with the aircraft's existing audio and communication systems to efficiently and effectively broadcasts messages to passengers

150W+ power handling capacity

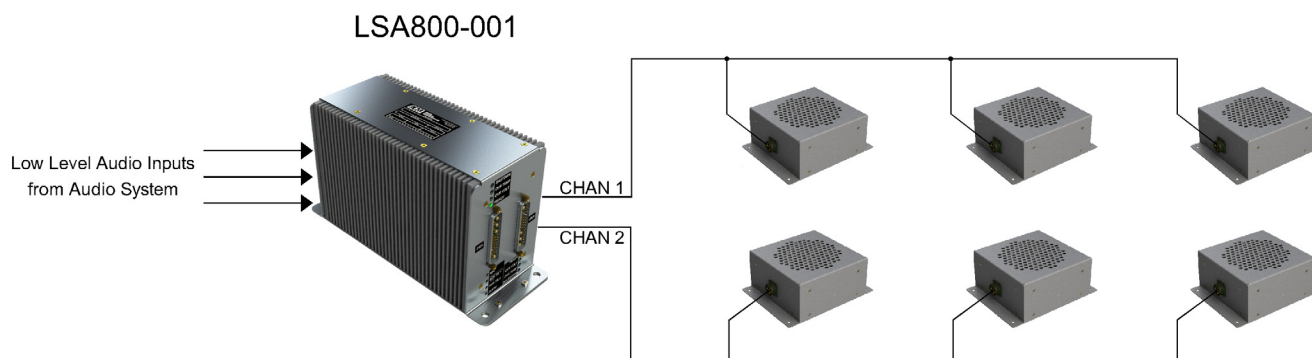


In/out wiring interface for easy system configuration

LS150 Features

The LS150 is a powerful asset that can be used to help meet the operational requirements of cabin PA systems in extreme-noise environments.

Use four or six of our 150W cabin speakers with our LSA800 loudspeaker amplifier to get a system that is proven on the V-22 and H-47 and would be suitable for similar larger aircraft like the C-130 and KC-390 and their high noise environments. Simple interface with the aircraft's existing audio and communication system allows the cockpit and cabin crew members to efficiently and effectively broadcast messages to the passengers.



We designed and built the LS150 to be rugged—it's both DO-160G and MIL-STD qualified. The LS150 Cabin Speaker works with our LSA400 and LSA800 amplifiers to create systems with peak audio output power levels from 600-1800W.

- 150W+ power handling capacity
- DO-160G and MIL-STD qualified
- Water resistant cone
- In/out wiring interface for easy system configuration

Specifications

LS150 MECHANICAL SPECS

Height	3.50" [88.9 mm]
Width	7.00" [177.8 mm]
Length	9.00" [228.6 mm] *INCLUDES MOUNTING FLANGE
Weight	4.10 lb [1.9 kg]



VISIT
PRODUCT
WEBPAGE

For more details, please email:
products@aem-corp.com
and see Installation & Operation
manuals on our website:
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LEADING
BY DESIGN