



SD722W

8" 25V/70.7V Speaker System



Specifications

Depth	2 $\frac{7}{8}$ " (7.3025cm)
Diameter	8 $\frac{1}{8}$ " (20.6375cm)
Frequency Response	55Hz - 8kHz (\pm 5dB)
Power Taps	.25, .5, 1, and 2
Speaker Type	Treated Paper
Dispersion	105° (2kHz Octave Band, -6dB Points)
Sensitivity	97dB Average
Shipping Weight	5.28 lbs (2.39kg)
ETL Listed	UL 1480, UL s2043

Architect & Engineer Specifications

The speaker system shall be Atlas Sound SD722W or approved equal. The speaker shall include an 8" driver, 62-8 style grille, and 25V/70.7V transformer. Speaker shall consist of a treated paper cone. Transformer taps shall be at $\frac{1}{4}$, $\frac{1}{2}$, 1, and 2 watts. Grille shall be white epoxy. Dispersion shall be 105 degrees (2kHz octave band, -6dB). Diameter shall be 8.625" (206mm) with a total weight of 5.28lbs (2.39kg).

Features

- Voiced to Closely Match Frequency Response of Atlas C Series Drivers
- 25V/70.7V Operation with $\frac{1}{4}$, $\frac{1}{2}$, 1 & 2 watt Transformer Taps
- 62-8 Style White Grille Complements a Wide Variety of Atlas Enclosures and Mounting Options
- 6 Pack Master Carton Ordering Minimizes Construction Site Cardboard Waste

General Description

The new SD722W combines a world-renowned Atlas 8" commercial duty loudspeaker with the industry's most accepted grille design to create a very aggressively priced ceiling speaker solution.

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