

**DYNASOUND® DS2508**

**WINDOW, DOOR, WALL MASKER FOR SCIF / SECURE ROOM**



Dynasound DS2508 sound maskers are used to protect windows, walls and doors against human and electronic eavesdropping by applying full bandwidth sound masking . The unit may be attached to the interior side of any window, door or in some cases wall surfaces. In all applications the integrity of the surface remains intact. The DS2508 series is critical to the securing of windows, doors and walls when DIAM and DCID requirements for SCIF need to be met. It is effective against laser eavesdropping techniques, as well as the use of parabolic microphones.

**FEATURES**

- Protects windows, doors, and walls against human and electronic eavesdropping techniques
- Designed for the DynasoundPro Networked Sound Masking system
- Lightweight and easy to install
- Met Works with WELL licensing criteria for sound masking
- UV rated adhesive mount
- Accepts a mix of sound masking, music, and misinformation signals

**DYNASOUND DS2508 SPECIFICATIONS**

<b>Driver:</b>	Contact Driver
<b>Impedance:</b>	8 ohms
<b>Dimensions:</b>	3 inches x 2.5" inches x 1inch
<b>Finish:</b>	Beige
<b>Weight:</b>	.25 lbs.

**ARCHITECTURAL SPECIFICATIONS**

Sound masking device shall be a DynasoundPRO DS2508. Unit shall contain a contact driver and be designed for peel-and-stick installation on to window and door surfaces. The unit shall be factory assembled, wired and ready for installation. The enclosure shall measure 3" x 2.5" x 1" deep. The DS2508 is provided with 12' leads consisting of two conductor copper stranded wire. Devices designed for use on 70.7 volt systems are not acceptable.

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