A NEW ALL-IN-ONE SOLUTION FOR FIRE AND SAFETY APPLICATIONS

NEW UL1480 FIRE AND SAFETY 57MM LOUDSPEAKER





- ▶ Complies with UL/ULC performance requirements as:
 - UL1480/ULC-S541
 - UL 217
 - UL464/ULC-S525
- Designed to replace piezo sounders for UL464/ULC-S525 products
- Replaces 4" speaker traditionally used for UL1480 approved fire alarm products
- ▶ Water resistant
- ▶ Small foot print of only 2.25" (57mm)

CONTACT US TODAY FOR FULL SPECIFICATIONS AND SAMPLES

EMAIL: CONTACT@STETRON.COM CUSTOMER SERVICE: 716.854.3443



YOUR SOURCE FOR FULL AUDIO DESIGN SOLUTIONS

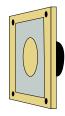


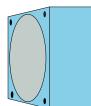
BENEFITS OF AN ENCLOSURE:

- ▶ Consistent acoustic performance.
- ▶ Reduces manufacturing costs
- ▶ Optimize the sound quality

Our team of Audio Engineers can help you design the right enclosure to meet your requirements. There are several design options: ported, sealed and leaky. Stetron has the knowledge and experience to guide you through the design process to determine which option is best for your product and budget.







Front Enclosure

Speaker

Rear Enclosure

Contact us today to learn how Stetron's enclosed speaker design can help you reduce cost, improve sound quality and achieve consistent performance.

SPEAKERS | MICROPHONES
DYNAMIC RECEIVERS | AUDIO SUB-ASSEMBLY

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