

CERTIFICATE OF COMPLIANCE

Certificate Number 20180525-S8516
Report Reference S8516-20160511
Issue Date 2018-MAY-25

Issued to: QSC, LLC
1675 MACARTHUR BLVD
COSTA MESA CA 92626-1440

**This is to certify that
representative samples of** SPEAKERS
See next page

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1480A STANDARD FOR SPEAKERS FOR
COMMERCIAL AND PROFESSIONAL USE- Edition 1 -
Issue Date 2016/02/03
CSA C22.2 NO. 205-12 SIGNAL EQUIPMENT- Edition 2 -
Revision Date 2015/08/01
UL 2043 STANDARD FOR FIRE TEST FOR HEAT AND
VISIBLE SMOKE RELEASE FOR DISCRETE PRODUCTS
AND THEIR ACCESSORIES INSTALLED IN AIR-
HANDLING SPACES- Edition 4 - Issue Date 2013/10/02

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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Models:

General Signaling Equipment:

USL1, CNL - Speaker Models AD-C4T, AD-C4T-LP, AD-C6T and AD-C6T-LP are suitable for indoor/outdoor damp use and air handling and plenum spaces.

USL2, CNL - Speaker Models AD-P4T and AD-P6T Pendant Speakers, suitable for indoor/outdoor damp use.

Speaker Model AD-C.SUB subwoofer in conjunction with 4 model AD-C.SAT satellite speakers, suitable for indoor dry use.

USL3 - Speaker Models AD-S802T, suitable for indoor/outdoor damp use.



Bruce Mahrenholz, Director North American Certification Program

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