

SYSTEM DESIGN GUIDE

LECTURE HALL

DESONO EX-S6

biamp.

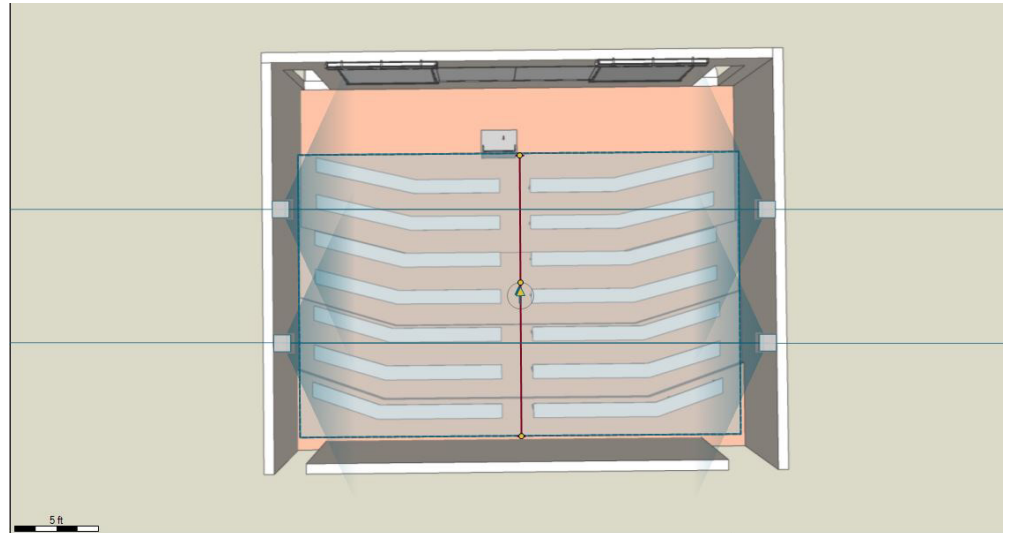
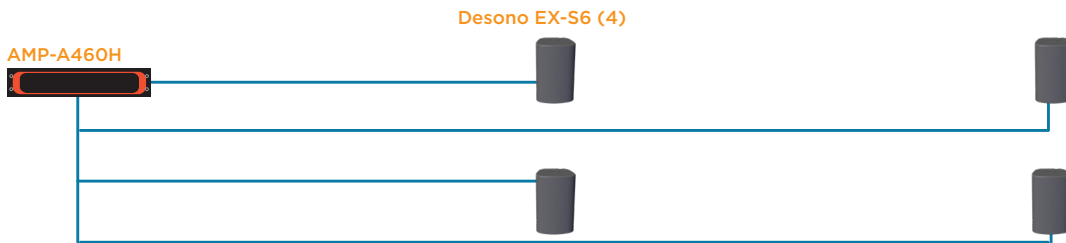


Desono™ EX-S6 is designed for exceptional audio clarity within a small footprint, allowing it to provide excellent acoustic performance in lecture halls. Two Desono EX-S6s positioned on both the left and right side of the lecture space cover the seating areas with consistent speech reproduction. The discreet and modern aesthetics allow these speakers to go unnoticed in the space. The innovative CMX ClickMount pan-tilt bracket allows for extensive mounting flexibility with a wide range of aiming options.

FEATURES/BENEFITS

- Exceptional audio clarity with small footprint and attractive styling
- Uniform coverage from coaxially mounted HF/LF drivers
- 6- position switch selects 70V/100V taps or low impedance bypass
- IP54 rated per IEC 60529 - solar radiation, salt mist and chlorine; place in any environment
- Utilizes innovative ClickMount pan-tilt and U-brackets for mounting
- ETL listed to comply with UL 1480A and CSA 62368-1
- EN54-24 certified





38' wide x 30' deep x 10' high ceiling lecture hall space.

LEGEND

— Analog Audio I/O

BIAMP EQUIPMENT LIST

QUANTITY	PRODUCT	FUNCTION
4	EX-S6-CM	Provides exceptional audio clarity to the seating areas in the lecture hall.
1	AMP-A460H	Provides amplification to Desono EX-S6 in the lecture hall.