

Quam

SYSTEM 3/SYSTEM 4

Surface Mounted Speaker Systems



System 3

Features

- All-steel construction
- Durable baked epoxy finish
- Simple installation
- In stock for immediate shipment
- All units ready-to-install



System 4

www.quamspeakers.com

The System 3 and System 4 are designed for the educational market and corporate/office paging applications. System 3 features a white baked epoxy hybrid finish, and System 4 is finished in black baked epoxy hybrid with Integral grey cloth baffle. The assemblies easily

mount to rafters, walls or posts. Both units feature all steel folded and welded construction. The integral full range speaker provides excellent reproduction of paging and background music. Both units come complete and ready to install. A combination screw/knob volume control is optional.

SPECIFICATIONS

SPEAKER

TYPE
FREQ. RESPONSE
POWER RATING
SENSITIVITY
MAGNET SIZE
VOICE COIL
CONE TYPE

TRANSFORMER

POWER RATING
PRIMARY VOLT
PRIMARY TAPS
TERMINATIONS

GRILL

FINISH
MATERIAL

FINISH

MATERIAL

ENCLOSURE

MATERIAL
FINISH

MOUNTING HOLES

VOLUME CONTROL(OPTIONAL)
NET WEIGHT

8C5PAX

8" P.C.
65-17000Hz
10 WATTS
98 dB SPL(1 WATT, 1 METER)
4.8 OZ.
8 OHM
TREATED PAPER

TBLU

5 WATTS
25/70
5/16, 5/8, 1-1/4, 2-1/2, AND 5 WATTS
(9) 6" LEADS COLOR CODED

SYSTEM 3 (BS8W)

BAKED WHITE POWDERED EPOXY HYBRID
22 GAUGE STEEL

SYSTEM 4 (BS8G)

DARK GREY
CLOTH

SE2W (SYSTEM 3), SE2B (SYSTEM 4)

.030" ZINC TREATED STEEL
BAKED WHITE POWDER EPOXY HYBRID (SYSTEM 3)
BAKED BLACK POWDER EPOXY HYBRID (SYSTEM 4)
10" SQUARE
RECESSED SCREW/KNOB 50 OHM
8 LBS

Architects & Engineers Specifications

The surface speaker system shall be a Quam (System 3) (**System 4**) or approved equal. The speaker shall be a Quam Model 8C5PAX. The speaker frequency response shall be 65-17000Hz. The speaker sensitivity shall be 98dB minimum at a distance of one meter with one watt applied. The speaker shall employ a 5 ounce ceramic magnet. Flux density shall be 9,500 Gauss minimum. Power handling shall be 10 watts RMS referenced to EIA standard 426A. A TBLU universal 25/70v constant voltage line transformer mounted to the speaker

basket shall be included.

The speaker shall be factory assembled to a Quam BS8W (System 3), BS8G (System 4) baffle. The baffle shall be zinc treated 22 gauge steel (System 3), dark grey cloth (System 4) The complete system shall measure 11.65" high, 11.65" wide and shall have a sloped depth of 5.25" at the top down to 2.75" depth at the bottom. The enclosure shall be .030" zinc treated steel and shall be finished in white (black for System 4) baked powder epoxy hybrid.



Quam

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National Systems Contractors Association

Member



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