

BS-1034 / BS-1034S

BS-1034.

Wall Mount Speaker

The speaker unit shall combine a 5" (12cm) cone type low frequency speaker with a balanced dome-type high frequency speaker. The unit shall be capable of wall mounting with a supplied plug-in speaker receptacle accessory. The input connector shall be an M4 screw terminal, with an 11 mm distance between barriers.

The speaker impedance shall be 1kohm (10W), 2kohm (5W), 3.3kohm (3W) or 10kohm (1W) for a 100V line, and 500ohm (10W), 1kohm (5W), 2kohm (2.5W), 3.3kohm (1.5W) or 10kohm (0.5W) for a 70V line. The output sound pressure level at a distance of 1m with a 1W input level applied shall be 90 dB SPL. The speaker shall have a frequency response of 120 - 20,000Hz (-20dB).

The speaker enclosure shall be constructed of fire resistant HIPS resin. The grille shall be constructed of surface-treated steel plate net. The speaker shall be available in off-white color. The unit shall have dimensions of 210 (W) x 330 (H) x 80 (D) mm (8.27" x 12.99" x 3.15"), and a weight of 1.4 kg (3.09 lbs.).

The speaker shall be a TOA model BS-1034.

BS-1034S

Wall Mount Speaker

The speaker unit shall combine a 5" (12cm) cone type low frequency speaker with a balanced dome-type high frequency speaker. The unit shall be capable of wall mounting with a supplied plug-in speaker receptacle accessory. The input connector shall be an M4 screw terminal, with an 11 mm distance between barriers.

The speaker impedance shall be 1kohm (10W), 2kohm (5W), 3.3kohm (3W) or 10kohm (1W) for a 100V line, and 500ohm (10W), 1kohm (5W), 2kohm (2.5W), 3.3kohm (1.5W) or 10kohm (0.5W) for a 70V line. The output sound pressure level at a distance of 1m with a 1W input level applied shall be 90 dB SPL. The speaker shall have a frequency response of 120 - 20,000Hz (-20dB).

The speaker enclosure shall be constructed of fire resistant HIPS resin. The grille shall be constructed of surface-treated steel plate net. The speaker shall be available in silver color. The unit shall have dimensions of 210 (W) x 330 (H) x 80 (D) mm (8.27" x 12.99" x 3.15"), and a weight of 1.4 kg (3.09 lbs.).

The speaker shall be a TOA model BS-1034S