

F-1000B / F-1000W

The speaker shall be a two-way bass reflex enclosure suitable for ceiling or wall mounting. The low frequency component shall be a 4" (10 cm) cone-type woofer. The high frequency component shall be a balanced dome tweeter.

The speaker shall be rated at 8 ohms. The output sound pressure level at a distance of 1m with a 1W input level applied shall be 87 dB SPL. The rated power handling shall be 30 W continuous pink noise and 90 W continuous program. The speaker shall have a frequency response of 85 - 20 kHz.

The speaker enclosure shall be constructed of HIPS resin. The speaker shall be available in white or black. The grille shall be a punched net, surface-treated steel plate. The joint bracket and wall bracket shall be stainless steel. The speaker bracket shall be die-cast aluminum.

The unit shall be compact and lightweight with dimensions of 5.12" x 7.95" x 5.16" (130 x 202 x 131 mm) and a weight of 3.97 lbs (1.8 kg).

The speaker shall be a TOA model F-1000B / F-1000W.
The board hanger bracket shall be the HY-BH10B.
The ceiling mount bracket shall be the HY-CM10B / HY-CM10W.
The cluster bracket shall be the HY-CL10B.
The 8" in-wall subwoofer shall be the HB-1.
The 10" subwoofer shall be the FB-100.
The 6.3" subwoofer shall be the FB-10.

=====

F-1000BT / F-1000WT

The speaker shall be a two-way bass reflex enclosure suitable for ceiling or wall mounting. The low frequency component shall be a 4" (10 cm) cone-type woofer. The high frequency component shall be a balanced dome tweeter.

The speaker shall include a transformer having multiple taps (0.5W, 1.5W, 2.5W, 7.5W, 15W at 70.7 V and 1W, 3W, 5W, 15W at 100V) adjustable via the rear of the enclosure. The output sound pressure level at a distance of 1m with a 1w input level applied shall be 87 dB SPL. The speaker shall have a frequency response of 85-20 kHz.

The speaker enclosure shall be constructed of HIPS resin. The speaker enclosure shall be constructed of HIPS resin. The speaker shall be available in white or black. The grille shall be a punched net, surface-treated steel plate. The joint bracket and wall bracket shall be stainless steel. The speaker bracket shall be die-cast aluminum.

The unit shall be compact and lightweight with dimensions of 5.12" x 7.95" x 5.16" (130 x 202 x 131 mm) and a weight of 3.97 lbs (1.8 kg).

The speaker shall be a TOA model F-1000BT/ F-1000WT.
The board hanger bracket shall be the HY-BH10B.
The ceiling mount bracket shall be the HY-CM10B/ HY-CM10W.
The cluster bracket shall be the HY-CL10B.
The 8" in-wall subwoofer shall be the HB-1.
The 10" subwoofer shall be the FB-100.
The 6.3" subwoofer shall be the FB-10.

=====

F-1000BTWP / F-1000WTWP

The speaker shall be a two-way bass reflex enclosure suitable for ceiling or wall mounting. The low frequency component shall be a 4" (10 cm) cone-type woofer.

The high frequency component shall be a balanced dome tweeter.

The speaker shall include a transformer having multiple taps (0.5W, 1.5W, 2.5W, 7.5W, 15W at 70.7 V and 1W, 3W, 5W, 15W at 100V) adjustable via the rear of the enclosure. The output sound pressure level at a distance of 1m with a 1w input level applied shall be 87 dB SPL. The speaker shall have a frequency response of 85-20 kHz.

The speaker enclosure shall be constructed of HIPS resin. The speaker shall have a IEC 529 splash-proof rating of IP-X4. The speaker shall have an operating temperature of 14° F to 122° (-10° C to +50° C). The speaker shall be available in white or black. The grille shall be a punched net, surface-treated steel plate with anticorrosive paint. The joint bracket and wall bracket shall be stainless steel. The speaker bracket shall be die-cast aluminum.

The unit shall be compact and lightweight with dimensions of 5.12" x 7.95" x 5.16" (130 x 202 x 131 mm) and a weight of 4.41 lbs (2 kg).

The speaker shall be a TOA model F-1000BTWP/ F-1000WTWP.
The board hanger bracket shall be the HY-BH10B.
The ceiling mount bracket shall be the HY-CM10B/ HY-CM10W.
The cluster bracket shall be the HY-CL10B.