

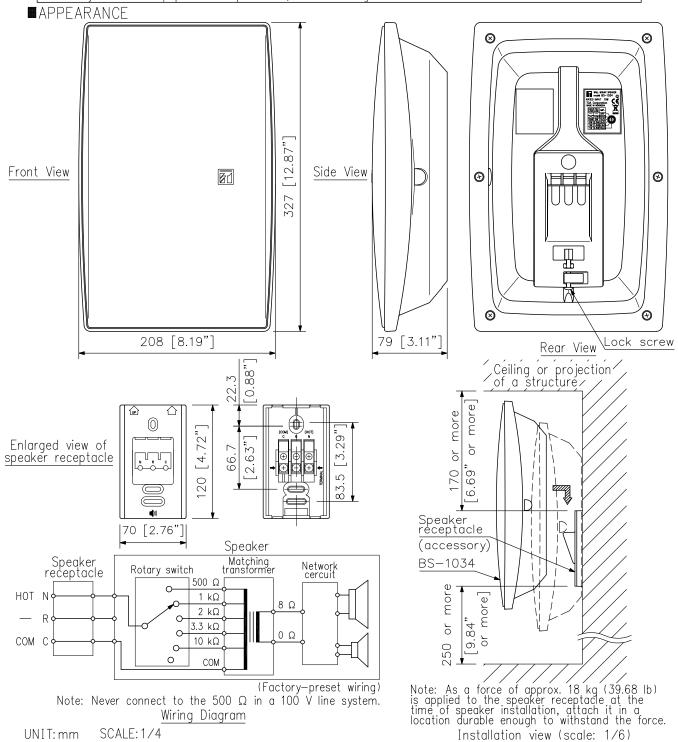
## WALL MOUNT SPEAKER

BS-1034

■DESCRIPTION

The BS-1034 can be installed easily on the wall with help of the plug-in speaker receptacle.
■SPECIFICATIONS

■ OLL LON LION O	
Rated Input	10 W
Rated Impedance	100 V line: 1 k $\Omega$ (10 W), 2 k $\Omega$ (5 W), 3.3 k $\Omega$ (3 W), 10 k $\Omega$ (1 W)
i i	70 V line: 500 $\Omega$ (10 W), 1 k $\Omega$ (5 W), 2 k $\Omega$ (2.5 W), 3.3 k $\Omega$ (1.5 W), 10 k $\Omega$ (0.5 W)
Sensitivity	90 dB (1 W, 1 m)
Frequency Response	120 Hz - 20 kHz
Speaker Component	Low frequency: 12 cm (5") cone—type, High frequency: Balanced dome—type
Input Connector	M4 screw terminal, distance between barriers: 11 mm (0.43")
Finish	Enclosure: HIPS resin (fire resistant grade UL94 V—0 or its equivalent),
	off-white (RAL 9010 or equivalent color)
	Net: Steel plate, off-white (RAL 9010 or equivalent color), paint
Dimensions	208 (W) × 327 (H) × 79 (D) mm (8.19" × 12.87" × 3.11")
Weight	1.4 kg (3.09 lb)
Accessory	Speaker receptacle …1, Wall mounting screw …2





## WALL MOUNT SPEAKER

BS-1034S

■DESCRIPTION

The BS—1034S can be installed easily on the wall with help of the plug—in speaker receptacle.

■ SPECIFICATIONS

Rated Input	10 W
Rated Impedance	100 V line: 1 k $\Omega$ (10 W), 2 k $\Omega$ (5 W), 3.3 k $\Omega$ (3 W), 10 k $\Omega$ (1 W)
, i	70 V line: 500 $\Omega$ (10 W), 1 k $\Omega$ (5 W), 2 k $\Omega$ (2.5 W), 3.3 k $\Omega$ (1.5 W), 10 k $\Omega$ (0.5 W)
Sensitivity	90 dB (1 W, 1 m)
Frequency Response	120 Hz - 20 kHz
Speaker Component	Low frequency: 12 cm (5") cone—type, High frequency: Balanced dome—type
Input Connector	M4 screw terminal, distance between barriers: 11 mm (0.43")
Finish	Enclosure: HIPS resin (fire resistant grade UL94 V-0 or its equivalent), silver
	Net: Steel plate, silver, paint
Dimensions	208 (W) × 327 (H) × 79 (D) mm (8.19" × 12.87" × 3.11")
Weight	1.4 kg (3.09 lb)
Accessory	Speaker receptacle ···1, Wall mounting screw ···2

**■**APPEARANCE  $\otimes$ 87"] [12.8 Front View Side View **8**1 **( (** 8 **(** Lock screw 208 [8.19"] 79 [3.11" Rear View Ceiling or projection of a structure [0.88"] more or more 0 [4.72" [3.29" Enlarged view of speaker receptacle 2.63" o \_\_\_\_\_\_ -Ö--Ö .99 170 69, 2 120 83. 6 Speaker receptacle 70 [2.76"] (accessory) Speaker Speaker receptacle Matching transformer BS-1034S Network cercuit Rotary switch 500 Ω mor HOT N 1 kΩ 8 Ω  $2~k\Omega$ 9 .48 3.3 kΩ 0-0 Ω o COM  $10~k\Omega$ 250 <u>o</u> 0 Note: As a force of approx. 18 kg (39.68 lb) is applied to the speaker receptacle at the time of speaker installation, attach it in a location durable enough to withstand the force. Note: Never connect to the 500  $\Omega$  in a 100 V line system. Wiring Diagram

UNIT: mm

SCALE: 1/4

Installation view (scale: 1/6)