

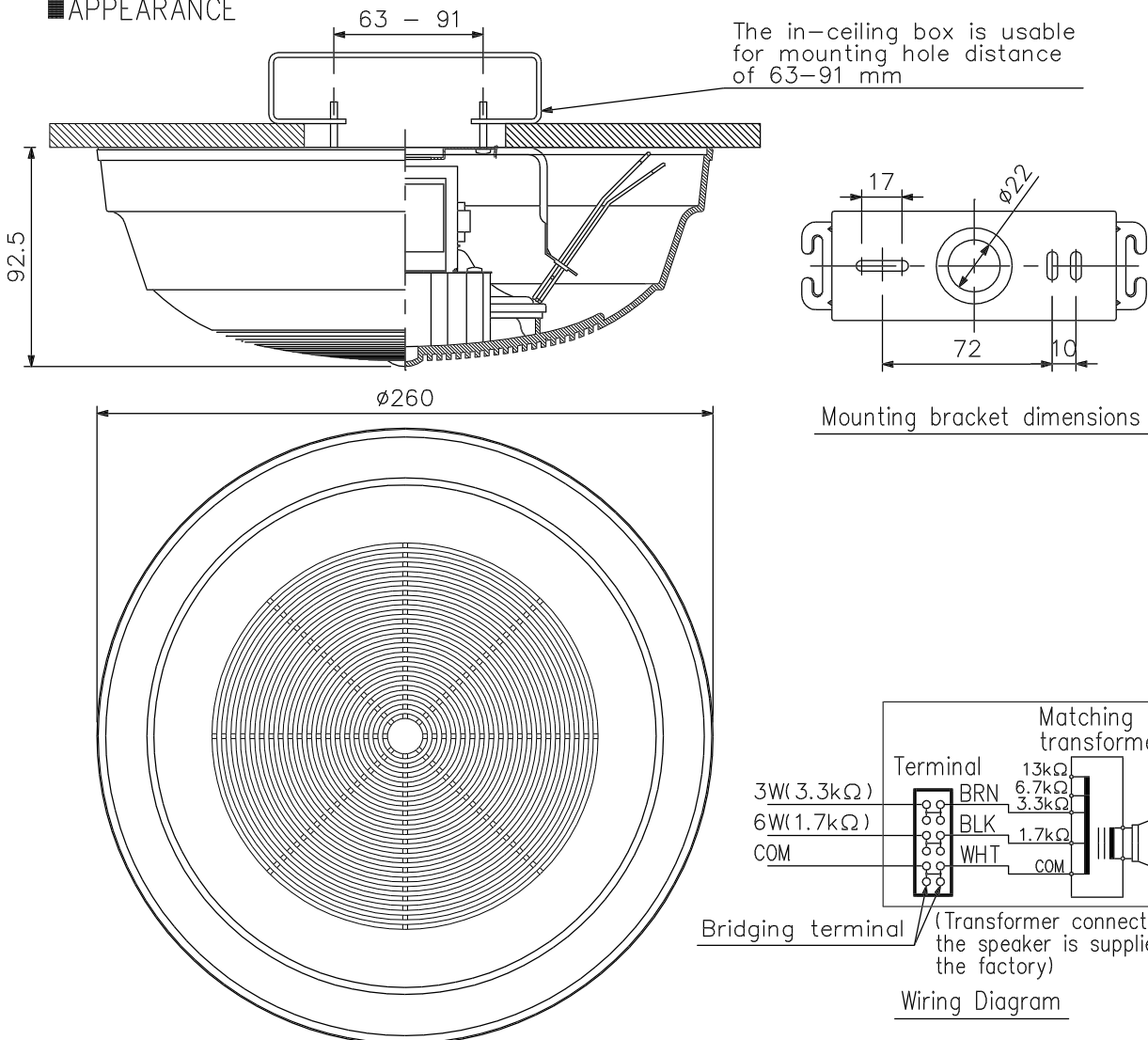
## DESCRIPTION

The TOA PC-2668 speaker can be mounted (exposed installation) to the ceiling where flush mounting is impossible. It can be easily installed thanks to its spring catch method. Push-in connector allows quick wire connection, and speaker lines can be bridged by bridging terminals. The supplied bracket can be mounted to a flush-mount pull box.

## SPECIFICATIONS

Rated Input	6 W (for 100 V Line), 3 W (for 70 V Line)
Rated Impedance	100 V Line: 1.7 k $\Omega$ (6 W), 3.3 k $\Omega$ (3 W), 6.7 k $\Omega$ (1.5 W), 13 k $\Omega$ (0.8 W): Internal wiring must be changed) 70 V line: 1.7 k $\Omega$ (3 W), 3.3 k $\Omega$ (1.5 W), 6.7 k $\Omega$ (0.8 W), 13 k $\Omega$ (0.4 W): Internal wiring must be changed)
Sound Pressure Level	90 dB (1 W, 1 m, 330 - 3,300 Hz Pink noise)
Frequency Response	100 - 16,000 Hz
Speaker Component	12 cm dynamic cone-type speaker
Speaker Mounting Method	Spring catch Applicable Cable 600 V Vinyl-insulated cable (IV wire or HIV wire) Solid copper wire: $\phi$ 0.8 - $\phi$ 1.2 mm 7-core twisted copper wire: 0.75 - 1.25 mm <sup>2</sup>
Connection	Push-in connector (Bridging terminal-2 branch type)
Finish	Baffle: ABS resin, off-white (RAL 9010 or equivalent color)
Dimensions	$\phi$ 260 x 92 (D) (Exposed section) mm
Weight	820 g (Bracket included)

## APPEARANCE



UNIT:mm SCALE:1/3

[Note] Use transformer terminals when changing input impedance.