

AT-063AP

ATTENUATOR



The AT-063AP is a flush-mounted wall attenuator and uses a transformer which allows connection of a wide range of loads (6 W or less). Volume can be adjusted in five steps. The AT-063AP features push-in terminal block for easy connection.

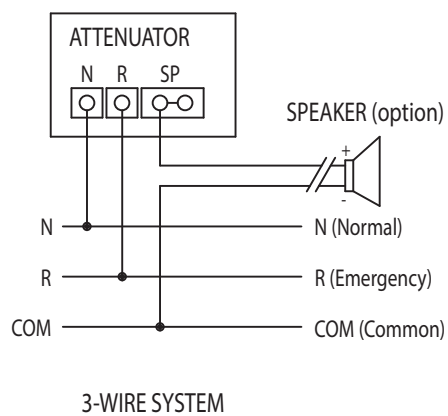
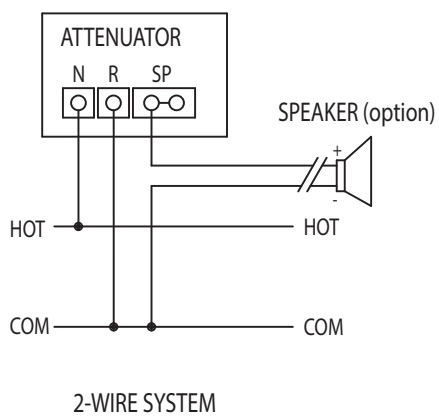
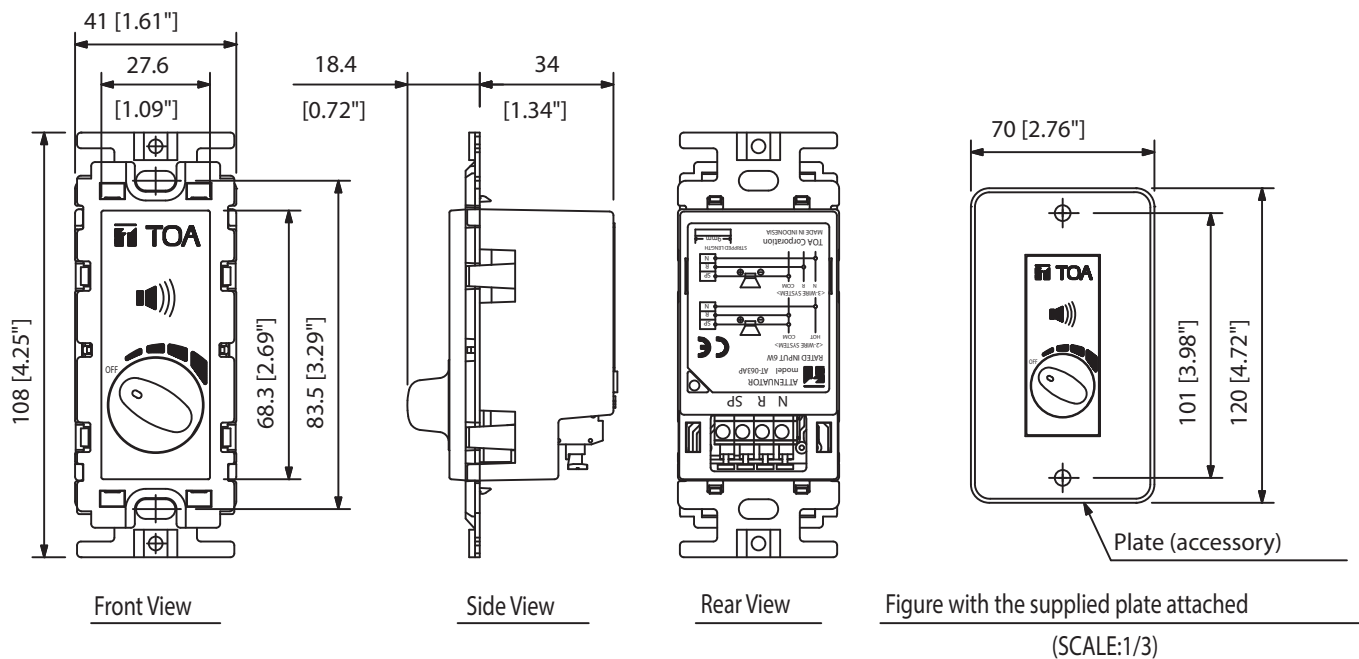
Key features

- Attenuators with 5 step attenuation: OFF, -18 dB, -12 dB, -6 dB, 0 dB
- Push-in connector allows quick cable connection
- Knob, panel, plate: ABS resin, white (RAL 1013 or equivalent), case: ABS resin, black
- 6 W

Specifications

Input Capacity	0.5 W - 6 W
Attenuation	5 steps (0 dB, -6 dB, -12 dB, -18 dB, OFF)
Cable Requirements	600 V vinyl-insulated cable (Indoor Vinyl or Heat-resistant Indoor Vinyl cable) Solid cable: Ø0.8 (0.03") - Ø1.6 (0.06") mm
Terminal	Push-in connector
Operating Temperature	-10 °C to +50 °C
Finish	Knob, panel, plate: ABS resin, white (RAL 1013 equivalent) Case: ABS resin, black
Dimensions	70 (W) x 120 (H) x 52.4 (D) mm (2.76" x 4.72" x 2.06") (with plate) 41 (W) x 108 (H) x 52.4 (D) mm (1.61" x 4.25" x 2.06") (attenuator only)
Weight	170 g (0.37 lb) (unit only)
Included Accessories	Plate ...1, Plate mounting screw ...2, Box mounting screw ...2
Recommended Plate	YP-1AF (option)
Compatible Box	YS-11A (option)

Dimensions



UNIT:mm

SCALE:1/2