## PA AMPLIFIER

A-1360SS AS

## **■**DESCRIPTION

TOA's Basic Amplifier A-1360SS is a high performance mixer power amplifier with a 5-zone speaker selector that is suited for broadcasting paging or background music in schools, offices, shops, factories, mosques, churches and large rooms.

## ■ SPECIFICATIONS

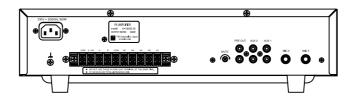
Power Source		230 V AC, 50/60 Hz
Rated Output		360 W
Power Consumption		350 W (IEC60065)
Frequency Response		50 - 18,000 Hz, ±3 dB
Distortion		Less Than 0.3% at 1 kHz, 1/3 Rated Power
Inputs	MIC 1	-52 dBV (2.5 mV), 600 Ω, Unbalanced, Equivalent to Phone Jack
	MIC 2	-52 dBV (2.5 mV), 600 Ω, Unbalanced, Equivalent to Phone Jack
	MIC 3	$-52$ dBV (2.5 mV), 600 $\Omega$ , Unbalanced, Equivalent to Phone Jack
	AUX 1	$-10$ dBV (316 mV), 10 k $\Omega$ , Unbalanced, RCA Pin Jack
	AUX 2	$-10$ dBV (316 mV), 10 k $\Omega$ , Unbalanced, RCA Pin Jack
Outputs	Speaker Out	Speaker Outputs plug in screw connector
	Direct Line $\frac{100 \text{ V}}{4-16 \Omega}$	28 Ω
		4–16 Ω
	Speaker Selector	5—zone selector (all zones simultaneously selectable), plug in screw
		1 all call
	Pre Out	0 dBV (1.0 V), 600 Ω, Unbalanced, RCA Pin Jack
S/N Ratio		Over 65 dB (MIC 1 - MIC 3)
		Over 75 dB (AUX 1 - AUX 2)
Tone Controls		Bass : ±10 dB at 100 Hz
		Treble: ±10 dB at 10 kHz
Muting		MIC 1 overrides other input signals with $0 - 40$ dB attenuation by voice switch
		of MIC 1 input level.
Indicators		Power LED, Signal LED
Finish		Front Panel : ABS Resin, Color Black
		Case : Steel Plate, Painting Black
Dimensions		420 (W) X 110 (H) X 384 (D) in mm
Weight		14.6 kg
Accessory		AC Power cord (1 Pc)
		101/ 101/

Note: \*) 0 dBV = 1.0 V

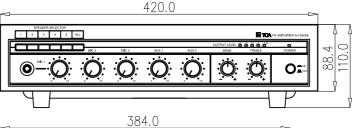
\*\*) Specification is measured at the AC voltage of 230V.

## ■ APPEARANCE

Rear View



Front View



Side View



UNIT: mm SCALE: 1/5