

### DESCRIPTION

The PP-025B operates on 24 V DC and provides 8 inputs. Each input 1, 2 and 3 is provided with a priority circuit to allow them to override the other inputs. The optional CK-025 chime unit can be built-in the panel.

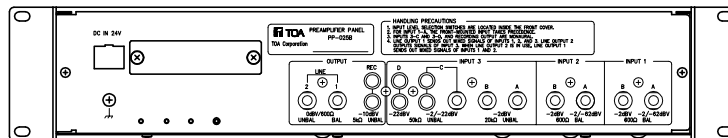
### SPECIFICATIONS

\* 0 dB = 1 V

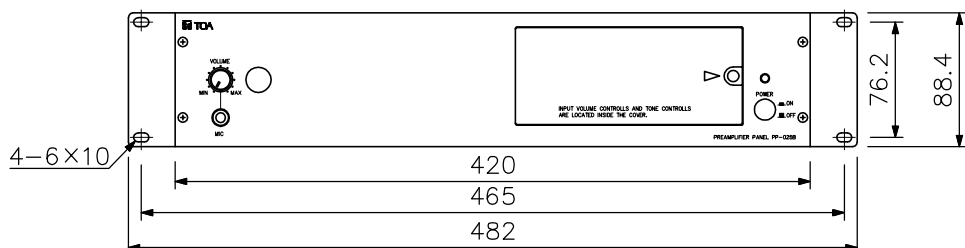
Power Source	24 V DC
Power Consumption	200 mA or less
Inputs	Input 1-A: -2/-62 dB*, 600 Ω, balanced, Ø6.3 mm phone jack (2P) Input 1-B: -2 dB*, 600 Ω, balanced, Ø6.3 mm phone jack (2P) Input 2-A: -2/-62 dB*, 600 Ω, balanced, Ø6.3 mm phone jack (2P) Input 2-B: -2 dB*, 600 Ω, balanced, Ø6.3 mm phone jack (2P) Input 3-A: -2 dB*, 20 kΩ, unbalanced, Ø6.3 mm phone jack (2P) Input 3-B: -2 dB*, 20 kΩ, unbalanced, Ø6.3 mm phone jack (2P) Input 3-C: -2/-22 dB*, 50 kΩ, unbalanced, Ø6.3 mm phone jack (2P)/RCA pin jack Input 3-D: -22 dB*, 50 kΩ, unbalanced, RCA pin jack
Outputs	Line out 1: 0 dB*, 600 Ω, balanced, all inputs (Inputs 1/2 are output when using the line out 2.), Ø6.3 mm phone jack (2P) Line out 2: 0 dB*, 600 Ω, unbalanced (Input 3 is output.), Ø6.3 mm phone jack (2P) Rec out : -10 dB*, 5 kΩ, unbalanced, all inputs (Inputs 1/2 are output when using the line out 2.), RCA pin jack
Frequency Response	50 Hz - 15 kHz ±3 dB (at 1 kHz)
Tone Control	100 Hz, 10 kHz ±10 dB
Signal to Noise Ratio	60 dB or more
Distortion	1 % or less
Priority	Priority order: Input 1 > Input 2 > Input 3 Priority signal: Input level
Finish	Panel: Pre-coated steel plate, black, 30%, gloss
Dimensions	482 (W) × 88.4 (H) × 218 (D) mm
Weight	3 kg
Accessory	Phone plug/phone plug connection cord (balanced) .....1, Power supply cable .....1, Rack mounting screw (with washer) .....4, Rack mounting bracket (preinstalled on the unit) .....2, Input indication label .....1, 5P DIN plug .....1
Option	Chime unit: CK-025

### APPEARANCE

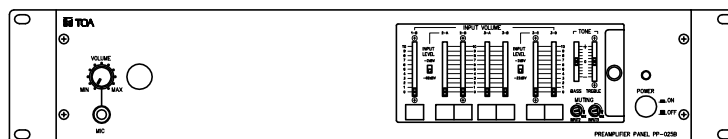
Rear View



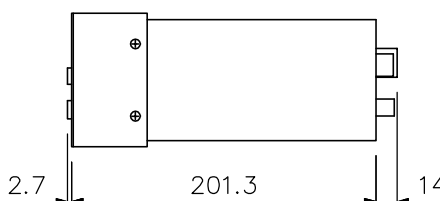
Front View



PP-025B without the front cover



Side View



UNIT: mm SCALE: 1/5