

6W, 30W, 60W, 120W POWER HANDLING: awWILLS flush in-wall volume control works with all audio and video systems up to 120W power. A convenient audio source volume setting that allows you to control speaker volume independently in each audio zone.

IN-WALL/WALL PLATE: This whole-house volume control is a universal standard decorative flush in-wall or wall mount installation finishing plate for speaker system control.

ROTARY KNOB ADJUSTMENT: A multi-position light-touch rotary knob style adjustment for whole house audio source volume systems. You can control speaker volume independently within various areas of your home, office or business applications

# **VOLUME CONTROL**

	V	6
V	3	0
V	6	0
V1	2	0

Features

- Simple modern appearance
- Stronger material, bright color
- Ergonomic design
- Large knob design, rotation convenient and labor-saving.
- Quality material, can effectivelt resist scratches



awWILLS PA SYSTEMS

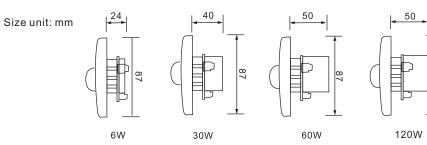
## Model:V6/V30/V60/V120



### Description:

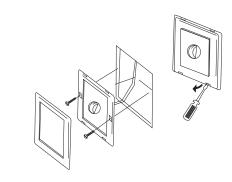
If you have a multi-room audio system, you can control the volume of speakers in individual rooms by installing wall-mounted volume adjusters in each zone, the volume control wires between your amplifier/receiver and the speakers, letting you adjust the speaker volume with the soft touch 5 step rotary attenuation knob.

#### Specification:



Model	V6	V30	V60	V120
Method	Electric resistance	Transformer	Transformer	Transformer
Rated Power	6W	30W	60W	120W
Attenuation	STEP 1: Off STEP 2: -4dB STEP 1: -1dB STEP 1: -0.5dB STEP 1: 0dB	STEP 1: Off STEP 2: -17dB STEP 1: -11dB STEP 1: -4.5dB STEP 1: 0dB	STEP 1: Off STEP 2: -18dB STEP 1: -11dB STEP 1: -5dB STEP 1: 0dB	STEP 1: Off STEP 2: -17dB STEP 1: -11dB STEP 1: -5.5dB STEP 1: 0dB
Frequency Response	20~20KHz	20~20KHz	20~20KHz	20~20KHz
Dimension	87X87X24	87X87X40	87X87X50	87X87X50
Transformer Size	No	35×30×32	50×40×38	55×45×42
Color	White	White	White	White
N.W	62g	135g	295g	530g

Installation:



### Schematic Diagram:

