

## VC50S | VC100S

Pure Resonance Audio Stainless Steel Plate Mounted 70V Commercial Volume Control

## **DESCRIPTION:**

The Pure Resonance Audio VC50S 50 watt and VC100S 100 watt wall plate mounted 70V volume controls are part of Pure Resonance Audio's family of speaker attenuators built for use in 25/70/100V sound systems. They feature a stainless steel wall plate and a skirted black rotary knob giving it a clean modern appearance. These remote volume controls provide excellent frequency response, low insertion loss, and reliable performance. The easy cleaning and durability of the stainless steel make this audio control perfect for industrial and strict hygiene conditions, such as hospitals, food processing plants, restaurants, and kitchens.

## **FEATURES**:

- Easy to clean stainless steel makes these the first choice for strict hygiene conditions
- Perfect for use with 25V, 70V or 100V speakers and distributed audio systems
- Excellent frequency response, low insertion loss, and reliable performance
- Sleek surface of stainless steel and black skirted volume control knob gives a modern appearance
- Provides high-quality audio level adjustment of single or multiple speaker lines
- Removable phoenix-style terminal block with in-out throughputs accommodates up to 14G speaker wire
- Available in stainless steel (VC50S/VC100S) and white decora (VC50W/VC100W)



## **PRODUCT SPECIFICATIONS:**

Plate Size	Single Gang
Plate Type	Stainless Steel
Power Rating	50W   100W
Total Attenuation	30 dB
Frequency Response	100 - 20K Hz
Connector	Detachable Phoenix Euroblock Terminal
Dimensions	4.5 x 2.75 x 2.5" (114.3 x 69.85 x 63.5 mm)
Weight	1 lb (0.45 kg)
Shipping Weight	2 lbs (0.91 kg)