

VCT-10S VCT-30S VCT-60S VCT-120S

VCT SERIES VOLUME CONTROL

ATTENUATOR



<u>VCT-10S</u>	10W	VOLUME CONTROL / ATTENUATOR
<u>VCT-30S</u>	30W	
<u>VCT-60S</u>	60W	
<u>VCT-120S</u>	120W	

VCT Series Volume Controller is engineered to deliver robust and reliable performance, making it less susceptible to electromagnetic interference (EMI) or accidental activation caused by stray signals. Designed with precision and durability in mind, it ensures smooth and stable operation, offering superior control over audio levels in various environments.

With IIMXA’s advanced high-power supply unit integrated into its design, the **VCT Series** guarantees consistent performance even in demanding conditions. This combination of innovation and reliability ensures a seamless user experience,making it an ideal solution for systems in commercial, educational, and public facilities . The **VCT Series** is the perfect choice for those seeking dependable functionality and exceptional value in a volume controller."

Technical Specifications

	VCT-10S	VCT-30S	VCT-60S	VCT-120S
Input Capacity	10 Watt	30 Watt	60 Watt	120 Watt
Override Indicator	Red LED (4 Wired Connection)			
Overriding Voltage	24 V DC			
Overriding Current	37.5 mA			
Attenuation	6 Steps Included OFF (0dB,-3dB,-6dB,-9dB,-12dB,-18dB)	6 Steps Included OFF (0dB,-6dB,-12dB,-18dB,-24dB,-30dB)		
Terminal	Phoenix Connector x 6			
Colour	White (RAL 9016 or equivalent)			
Finish	Knob, Cover Panel Front Panel:- ABS Resin White			
Dimensions	86MM x 86MM x 39MM	86MM x 86MM x 48MM	86MM x 86MM x 50MM	86MM x 86MM x 54MM
Back Box Fitting Conceal Only	86MM x 86MM x 60MM (Back box included in packaging)			
Weight	100 Grams	225 Grams	295 Grams	325 Grams

