

VC-C120F Volume Controller 120W

VC-C120F Volume Control with 24V relay

- PA (Public address) system use volume control with 24V relay.
- Background music system with voice alarm use attenuator with 24V relay.
- The volume controller is used to adjust the loudspeaker output in the room.
- The volume controller is used to keep same output level for one same speaker line, because the end the speaker line signal loss is rather big, so its outputs is less, thus volume controller is added to the front of the line to lower the speaker output so as to keep the similar ambient output level for the all of the speaker in the same line.
- The volume controller with 24V relay working principle: the relay from the amplifier or PA system will be input to this volume controller to override the output level to maximum when there is fire alarm or other emergency situation, by this way, some conference room even lower the volume or off the level during meeting even could hear the evacuation message during emergency.
- High level white UV-protected ABS material to integrate together with the white wall and architecture design.
- Built-in transformer to control the PA 100V line loudspeakers.
- With 4 levels of volume attenuator and one position of off.
- Surface wall mount or in-wall mounting box shall be purchased separated.



Detailed

Model	VC-C120F	
Description	100V Volume Controller	with Relay
Rated Output	120W	
24V Relay	With 24V relay	
Line Input	100V or 70V	
Volume Step	5 steps	
Attenuation Per Step	3dB	
Total Attenuation	33dB	
Material	UV-protected ABS	
Finish	White	
Mounting Way	Surface mount or in-wall	mount

Depth	60mm	
Plate Dimension	86(W)×86(D)mm	

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