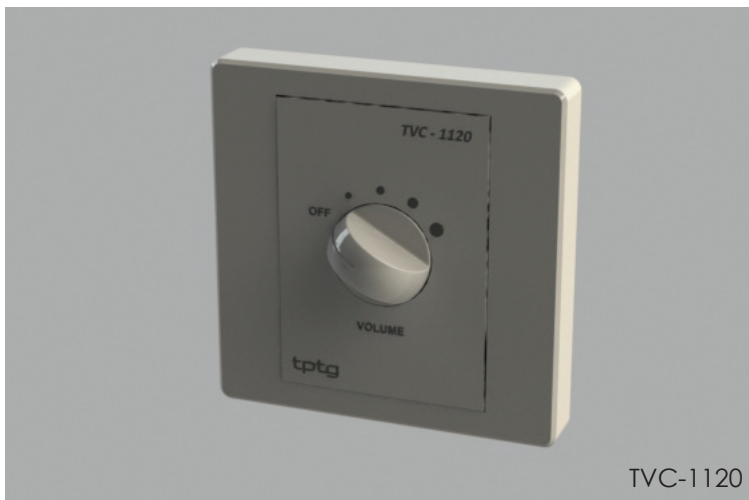




## VOLUME CONTROL



TVC-1120

The Volume Control Series are aesthetically designed to blend into most architectural surroundings without any matching complications with other electrical fittings. The units are constructed from high impact ABS material with a white matte finish, making the units highly durable while complementing most walls' surface finishing. Apart from its aesthetic aspects, serious thought has been put into the safety aspect of the Volume Series, bearing in mind that each unit comes with a built-in overriding relay, which when triggered will automatically set the output level to

maximum. It has 5 steps of attenuation from the OFF position to a maximum of 0 dB with each step being -6 dB, all this controlled from a rotary selector switch at the front of the unit.

## FEATURES

- Maximum insertion loss of -0.5 dB.
- Sleek and aesthetically designed, constructed from high impact ABS material with a white matte finish, that blends easily into most surroundings.
- The flexibility of being flush mounted or surface mounted without any visible mounting screws.
- Built-in emergency overriding relay which sets the output level to maximum during emergency announcement.

## Technical Specification

TVC-1120	
Maximum Power	120 W (100 V); 60 W (70 V)
Attenuation	5 Level of -6dB per step (0dB, - 6dB - 12dB, - 18dB, - ∞dB)
Maximum Insertion Loss	- 0.5dB
Material & Finish	ABS Resin White
Weight	0.32kg
Dimensions (W x H x D)	86 x 86 x 44 mm
Emergency Override	24Vdc, 10 mA