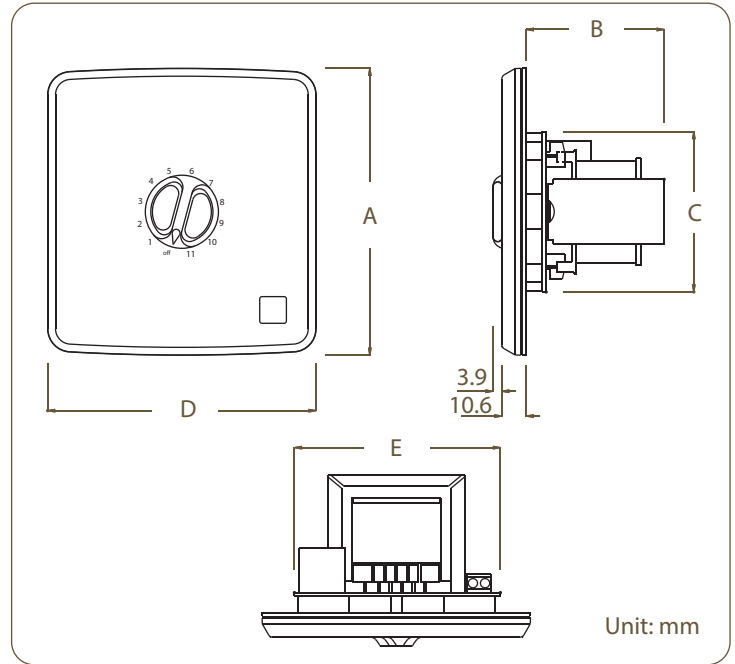




# ATT-1001P Attenuator (Volume Control)

Volume Control



Unit: mm

- 100 Hours Life Tested
- CE Certified (EMC & LVD)
- IP Rated
- Rustproof
- UL94V0
- BS 5839 Part 8
- EASE Data
- RoHS Compliance
- UV Stable
- Withstanding/Insulation Tested

- Unique Low-profile design
- Hardware free fascia
- 12 position (inc. off) "Smooth Click" rotary switch with 360 degree operation
- 100 watt at 100 volt line
- Designed for flush mounting or surface mounting via SUB-1000 back box
- High quality auto transformer for excellent frequency response, low insertion loss and reliability
- Optional priority relay bypasses attenuator in emergency or priority paging announcements
- Finished in white

Model No.	ATT-1001P
Rated Power (rms)	100W
Line Voltage	100V
Switch Position	11 + off
Attenuation Per Step	3dB (On the last 2 steps the power drops off 6dB per step for better control on the low end)
Total Attenuation	36dB
Insertion Loss	Less than 0.5dB
Priority	Available
Relay Spec.	Coil 24V DC 22mA, Contacts rating 10A
Plate Size	Double Gang
Material	Cover & Wall Plate: High Impact ABS
Colour / Finish	White
Dimensions A mm (in)	124.0 (4.88)
Dimensions B mm (in)	57.0 (2.24)
Dimensions C mm (in)	69.5 (2.74)
Dimensions D mm (in)	116.0 (4.57)
Dimensions E mm (in)	89.0 (3.50)
Net Weight (ea) kg (lb.)	0.80 (1.76)
Recommended Flush Box	Standard U. S. A. boxes at least 2-1/2" deep or equivalent