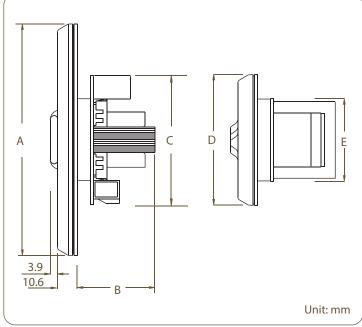




## ATT-0201/3 Series Attenuator (Volume Control)





**1**00 Hours Life Tested

BS 5839 Part 8

- ▼ CE Certified (EMC & LVD)
- EASE Data
- ☐ IP Rated
- **▼** RoHS Compliance
- Rustproof
- UV Stable
- UL94V0
- **▼** Withstanding/Insulation Tested

- > Tri-Wire system for emergency paging and override
- ➤ Unique Low-profile design
- ➤ 12 position (inc. off) "Smooth Click" rotary switch with 360 degree operation
- ➤ 20 watt and 100 volt line options
- ➤ Designed for flush mounting or surface mounting via SUB-0200 back box
- > High quality auto transformer for excellent frequency response, low insertion loss and reliability
- > Hardware free fascia
- > Finished in white

Model No.	ATT-0201/3
Rated Power (rms)	20W
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
Plate Size	Single Gang
Material	Cover & Wall Plate: High Impact ABS
Colour / Finish	White
Dimensions A mm (in)	124.0 (4.88)
Dimensions B mm (in)	42.5 (1.67)
Dimensions C mm (in)	69.5 (2.74)
Dimensions D mm (in)	70.0 (2.76)
Dimensions E mm (in)	44.5 (1.75)
Net Weight (ea) kg (lb.)	0.29 (0.64)
Recommended Flush Box	Standard U. S. A. Boxes at least 2-1/4" deep, BTICINO art. 503E (ITALY) or equivalent