



ACC1301

FEATURES

- Convenient Wall Mount Design
- Ten (10) Standard Steps Of Attenuation
- For Use With 25V Or 70V Lines
- Low Insertion Loss
- Silver Plated Switch Contacts
- Rated at 45W output

SPECIFICATIONS

Application: Speaker distribution line volume control
 Attenuator Type: Auto transformer
 Power Rating: 45W
 Input Voltage: 25V or 70V
 Control Positions: 11 & Open Circuit
 Insertion Loss: < 0.6dB
 Mounting Plate: Two-gang brushed stainless steel

Dimensions:
 H: 4 1/2" (11.43 cm) " (11.43 cm)
 W: 4 1/2" (11.43 cm) " (11.43 cm)
 D: 2 1/4" (5.7 cm) " (5.7 cm)
 Weight: 1 lb., 6 oz. (0.62 kg)
 Recommended Backbox:
 Standard, two-gang electrical box

Control Position	10	9	8	7	6	5	4	3	2	1	0	Unmarked
Nominal Attenuation	0	-3	-6	-9	-12	-15	-18	-21	-27	-33	<-70	(OC)*

*Open Circuit — this is a spare switch position between 0 and 10. Attenuation at this position is not defined.

DESCRIPTION

The Rauland ACC1301 Area Speaker Volume Control serves to control the volume of a single speaker or several speakers in a commonly wired group for up to 45 watts of total power, without the high power dissipation of resistive devices such as "L" and "T" pads. To prevent damage to the control, there is no stop between position "10" (Max) and "0" (Off). The unit features silver-plated

switch contacts and a brushed stainless steel two-gang wall plate with black control knob, which should be installed in a standard two-gang electrical box. The ACC1301 has two (2) 6dB steps for the first two positions and eight (8) 3dB steps for the third through tenth positions.



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