

Features

- u Excellent Frequency Response
- u Low Insertion Loss
- u 10 Steps of Positive Position Switching

Applications

- u Restaurants
- u Office Buildings
- u Convention Centers
- u



Description

The EAM10W and 35W are 70 volt, 10 and 35 watt auto-transformer/attenuators offering excellent frequency response and very low insertion loss. It can control one or more speakers to a total of 10 watts/35watts RMS, giving as much as 36dB of attenuation. The EAM10W and EAM35W have 10 steps of positive position switching. Both include a white ABS faceplate which can be mounted on a standard electrical box.

Specifications

EAM10W

10 steps of attenuation:	@ 3dB each, final 2 steps @ 6dB each total attenuation at 33 dB and off.
Power Handling:	10 watts (continuous power)
Frequency Response	35Hz - 20,000Hz at rated power
Screw-on Connects:	Accept up to 14 gauge wire
Faceplate Material	ABS white faceplate

EAM35W

10 steps of attenuation:	@ 3dB each, final 2 steps @ 6dB each total attenuation at 30 dB and off.
Power Handling:	35 watts (continuous power)
Frequency Response	35Hz - 20,000Hz at rated power
Screw-on Connects:	Accept up to 14 gauge wire
Faceplate Material	ABS white faceplate