

A 2339

ARCHITECTURAL AND ENGINEERING SPECIFICATIONS

The attenuator shall have a power handling capacity of 100 Watts at 100V. It shall be able to be installed in a double electrical mounting block.

It shall have 11 attenuation settings, plus off. The unit shall have selectable standard and failsafe operation modes. In standard mode, application of 24V DC shall cause the attenuation function to be overridden, thereby delivering full power to the speaker load. In failsafe mode, the attenuator requires 24V DC for normal operation. Removal of the 24V DC shall cause the attenuator to be overridden. All connections are to be made via PCB mount terminals.

The attenuator shall be a **REDBACK** model **A 2339**.