Signal Level Control

Model SLC







Description

The SLC is a continuously variable volume control that can remotely control the volume of up to 150 self-amplified speakers. The SLC fits into a single gang electrical box.

Features

- Remotely control the volume of up to 150 self-amplified speakers
- · Rugged and attractive stainless steel plate with engraved lettering
- · Mounts in a single gang electrical box
- · Easy and secure terminal strip connections
- Passive (requires no DC power)

Technical Specifications Max. Speaker Capacity: 150

Dimensions: $2^{-13}/_{16}$ " W x $4^{-9}/_{16}$ " H x $1^{-15}/_{16}$ " D

Product Weight: 2.4 oz.

Architect & Engineer Specifications*

The Level Controller shall be a continuously variable passive volume control that can remotely control the volume of up to 150 self-amplified speakers, Bogen Model SLC. The SLC output terminals shall be able to control up to 150 speaker inputs. Output wiring shall be made via two separate two-position screw terminal blocks for input and output signals.

The SLC shall have a rugged and attractive stainless steel plate with engraved lettering.

The SLC shall measure $2^{-13}/16$ " W x $4^{-9}/16$ " H x $1^{-15}/16$ " D and fit into a single gang electrical box. The SLC shall weigh 2.4 ounces.

