Signal Level **Control**

Model SLC







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.

- 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: 2-7/8" W x 4-5/8" H x 2" D

Product Weight: 2 oz.

& Engineer Specifications

Architect 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 twoposition 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 2-7/8" W x 4-5/8" H x 2" D and fit into a single gang electrical box. The SLC shall weigh 2 ounces.

