Technical Specifications

SM-VC Remote Volume Control

- Remotely controls output level of a Clarity SM120 Amplifier up to 1000ft away
- Brushed stainless steel plate
- Embossed markings from 0 to 10
- Wall mountable



Description:

The SM-VC Remote Volume Control allows adjusting the output level of the Clarity SM120 amplifier from a remote location.

SPECIFICATIONS

ELECTRICAL

Potentiometer Value: 10k Ohms

HOUSING AND FINISH

Brushed stainless steel single gang plate with raised number dial scale; skirted black knob and position indicator; includes stainless steel mounting box

MOUNTING

In-wall or surface mount using a single gang electrical box

DIMENSIONS AND WEIGHT

4.50in H x 2.80in W x 1.50in D (11.43cm x 7.11cm x 3.81cm)

Weight: 0.20lb (0.09kg)

Shipping Weight: 2.30lbs (1.04kg)

ARCHITECTS AND ENGINEERS

The Remote Volume Control, model SM-VC, shall, allow adjusting the output level of the Clarity Amplifier from a remote location. The SM-VC shall fit into a standard single-gang electrical box. This unit is compatible with the Clarity SM120 Amplifier.

The SM-VC Volume Control single gang wall plate shall be constructed of brushed stainless-steel with a skirted black knob and white position indicator. The plate shall be embossed with a

dial scale of "O through 10". Potentiometer value shall be 10k Ohms

The maximum dimensions shall be: 4.50in H x 2.8in W x 1.5in D (11.43cm x 7.11cm x 3.81cm). Weight shall be approximately: 0.20lb (0.09kg).

Warranty information may be found on our website at www.valcom. com/warranty.

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