

SIMPLWINDOWS NAME: Lexicon MC1+DC2 Zone 2

CATEGORY: Processor

VERSION: 1.0

SUMMARY: This module provides control and true feedback for zone 2 of the Lexicon DC2/MC1 and the JBL SDP-3.

GENERAL NOTES: This module will control zone 2 of the Lexicon DC2/MC1. It will also control zone 2 of the JBL SDP-3. It provides true feedback.

NOTE: There are no effects controls because zone 2 does not have the ability to provide effects.

CRESTRON HARDWARE REQUIRED: CNXCOM, ST-COM

SETUP OF CRESTRON HARDWARE: Baud Rate - 19200
Parity - Odd
Data Bits - 8
Stop Bits - 1

VENDOR FIRMWARE: V4.00

VENDOR SETUP: The cable needs to be connected to the lower RS232 port on the back of the unit.

CABLE NUMBER: CNSP-121

CONTROL:

POWER-ON	D	Momentary to turn unit on
POWER-OFF	D	Momentary to turn unit off
POWER_TOGGLE	D	Momentary to toggle unit power
INPUT-*	D	Momentary to select the input
VOLUME-UP	D	Ramps the volume up
VOLUME-DOWN	D	Ramps the volume down
VOLUME-MUTE	D	Toggles the volume mute
LEXICON-RX\$	S	Serial data string to be routed from a 2-way RS232 port

FEEDBACK:

POWER-ON-FB	D	Realtime feedback for power on
POWER-OFF-FB	D	Realtime feedback for power off
INPUT- *-FB	D	Realtime feedback indicating which input is selected
VOLUME-MUTE-FB	D	Realtime feedback indicating mute state
VOLUME-BAR	A	Realtime volume level to be routed to an analog bar on a touch panel
LEXICON-TX\$	S	Serial data string to be routed to a 2-way RS232 port

.UPZ FILE USED FOR TESTING: 5.12.26x.upz

COMPILER USED FOR TESTING: SimplWindows Version 1.52.01

SAMPLE PROGRAM: Lexicon Demo.smw

REVISION HISTORY: None