

Partner: Lutron
Model: Vive
Device Type: Lighting



GENERAL INFORMATION

SIMPLWINDOWS NAME:	Lutron Vive Emergency Control v1.0
CATEGORY:	Lighting
VERSION:	1.0
SUMMARY:	This module provides monitor and control capability for an Emergency component as part of a Lutron Vive solution.
GENERAL NOTES:	This module interacts with a single Emergency component. If multiple Emergency components need to be managed, one module can be added for each component in the solution. This module requires one instance of the Lutron Vive Command Processor module to register with.
CRESTRON HARDWARE REQUIRED:	Crestron 3-Series processor.
SETUP OF CRESTRON HARDWARE:	N/A
VENDOR FIRMWARE:	N/A
VENDOR SETUP:	N/A

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**PARAMETER:****Command_Processor_ID**

Setting indicates the identifier of the Command Processor module this module registers with. A single program can contain multiple Emergency modules.

Emergency_Href_ID

Setting indicates the reference identifier for the emergency this module will monitor.
Example: for area href: /emergency/1/status, enter the value 1 in the parameter field.

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**CONTROL:**

EmergencyState_Enable	D	Pulse to activate emergency state.
EmergencyState_Disable	D	Pulse to deactivate emergency state.

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**FEEDBACK:**

Is_Initialized	D	High indicates the module is initialized. The module is initialized when all component state information has been updated in the module to reflect current component state.
EmergencyState_Is_Enabled	D	High indicates emergency state is active.
EmergencyState_Is_Disabled	D	High indicates emergency state is inactive.

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**TESTING:**

OPS USED FOR TESTING:	CP3 1.603.4242.34642
SIMPL WINDOWS USED FOR TESTING:	4.14.21
CRES DB USED FOR TESTING:	201.05.001.00
DEVICE DATABASE:	200.15.001.00
SYMBOL LIBRARY USED FOR TESTING:	1116
SAMPLE PROGRAM:	Lutron Vive Demo IP CP3.smw
REVISION HISTORY:	v1.0 – Initial Release