

Partner: Lutron
Model: Vive
Device Type: Lighting



GENERAL INFORMATION

SIMPLWINDOWS NAME:	Lutron Vive Load Shed Control v1.0
CATEGORY:	Lighting
VERSION:	1.0
SUMMARY:	This module provides monitor and control capability for a Load Shed component as part of a Lutron Vive solution.
GENERAL NOTES:	This module interacts with a single Load Shed component. Only one load shed component should be needed in a program since load shed status is global and not identified with a unique reference ID.
CRESTRON HARDWARE REQUIRED:	Crestron 3-Series processor.
SETUP OF CRESTRON HARDWARE:	N/A
VENDOR FIRMWARE:	N/A
VENDOR SETUP:	N/A

Partner: Lutron
Model: Vive
Device Type: Lighting

**PARAMETER:****Command_Processor_ID**

Setting indicates the identifier of the Command Processor module this module registers with.

Partner: Lutron
Model: Vive
Device Type: Lighting



CONTROL:

LoadShed_Enable	D	Pulse to activate load shed state.
LoadShed_Disable	D	Pulse to deactivate load shed state.

Partner: Lutron
Model: Vive
Device Type: Lighting

**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.
LoadShed_Is_Enabled	D	High indicates load shed state is active.
LoadShed_Is_Disabled	D	High indicates load shed state is inactive.

Partner: Lutron
Model: Vive
Device Type: Lighting

**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