Partner: Lutron
Model: MyRoom XC
Device Type: Lighting

CERTIFIED
CRESTRON®
Integrated Partner

GENERAL INFORMATION

SIMPLWINDOWS NAME:	Lutron MyRoom XC Area Scene Control v1.0
CATEGORY:	Lighting, HVAC, Shades
VERSION:	1.0
SUMMARY:	This module provides monitor and control capability for an Area component as part of a Lutron MyRoom XC solution.
GENERAL NOTES:	This module interacts with a single Area component, each module supports up to 17 scenes. If multiple Area components need to be managed, one module can be added for each component in the solution. This module requires one instance of the Lutron MyRoom XC Command Processor module to register with.
CRESTRON HARDWARE REQUIRED:	Crestron 4-Series processor
SETUP OF CRESTRON HARDWARE:	N/A
VENDOR FIRMWARE:	24.02.17f000
VENDOR SETUP:	Lutron MyRoom XC Processor

Partner: Lutron
Model: MyRoom XC
Device Type: Lighting

CERTIFIED
Integrated Partner

PARAMETER:	
Command_Processor_ID	Setting indicates the identifier of the Command Processor module this module registers with. A single program can contain multiple Area modules where multiple Lutron processors are involved.
Area_Href_ID	Setting indicates the reference identifier for the area that will be controlled. Example: for area href: /area/664, enter the value 664 in the parameter field.

©2004 Crestron Electronics, Inc.
15 Volvo Drive • Rockleigh, NJ 07647
800.237.2041 / 201.767.3400

www.crestron.com

Crestron Certified Integrated Partner Modules can be found archived on our website in the Design Center. For more information please contact our Technical Sales Department at techsales@crestron.com. The information contained on this document is privileged and confidential and for use by Crestron Authorized Dealers, CAIP Members, A+ Partners and Certified Integrated Partners only. *Specifications subject to change without notice.*

Partner: Lutron
Model: MyRoom XC
Device Type: Lighting

CONTROL:

Preset_Href_ID[1]_Press..Preset_Href_ID[17]_Press	D	Pulse to trigger the preset specified by the corresponding Area_Href_ID parameter.

Partner: Lutron
Model: MyRoom XC
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.
Room_Is_Occupied	D	High indicates that the current area is occupied.
Room_Is_Vacant	D	High indicates that the current area is vacant.

Certified Module

Partner: Lutron
Model: MyRoom XC
Device Type: Lighting

CERTIFIED
CRESTRON
Integrated Partner

TESTING:

OPS USED FOR TESTING:	CP4 2.8003.00056
SIMPL WINDOWS USED FOR TESTING:	4.30
CRES DB USED FOR TESTING:	225.05
DEVICE DATABASE:	200.350
SYMBOL LIBRARY USED FOR TESTING:	1205
SAMPLE PROGRAM:	Lutron MyRoom XC v1.0 Demo IP.smw
REVISION HISTORY:	v1.0 – Initial Release

©2004 Crestron Electronics, Inc.
15 Volvo Drive • Rockleigh, NJ 07647
800.237.2041 / 201.767.3400

www.crestron.com

Crestron Certified Integrated Partner Modules can be found archived on our website in the Design Center. For more information please contact our Technical Sales Department at techsales@crestron.com. The information contained on this document is privileged and confidential and for use by Crestron Authorized Dealers, CAIP Members, A+ Partners and Certified Integrated Partners only. *Specifications subject to change without notice.*