Chief Integrations

Elegant Solutions

SHOWRUNNER™ UI Guide

for TSW-760/1060, Crestron App, and Web XPanel

TOUCH SCREEN TO BEGIN

SHOW RUNNER™

COMMERCIAL LIGHTING CONTROL

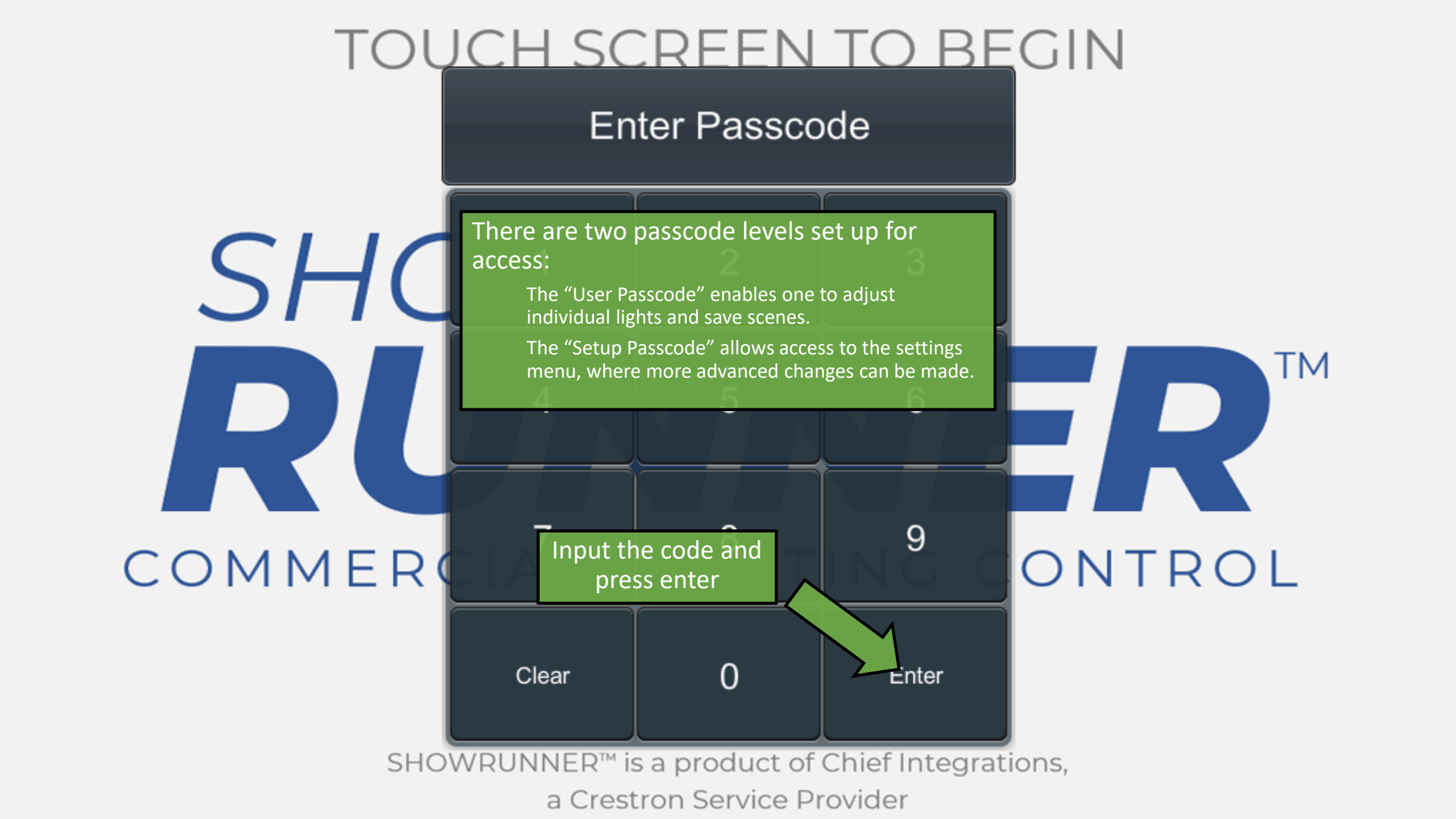
SHOWRUNNER™ is a product of Chief Integrations,
a Crestron Service Provider

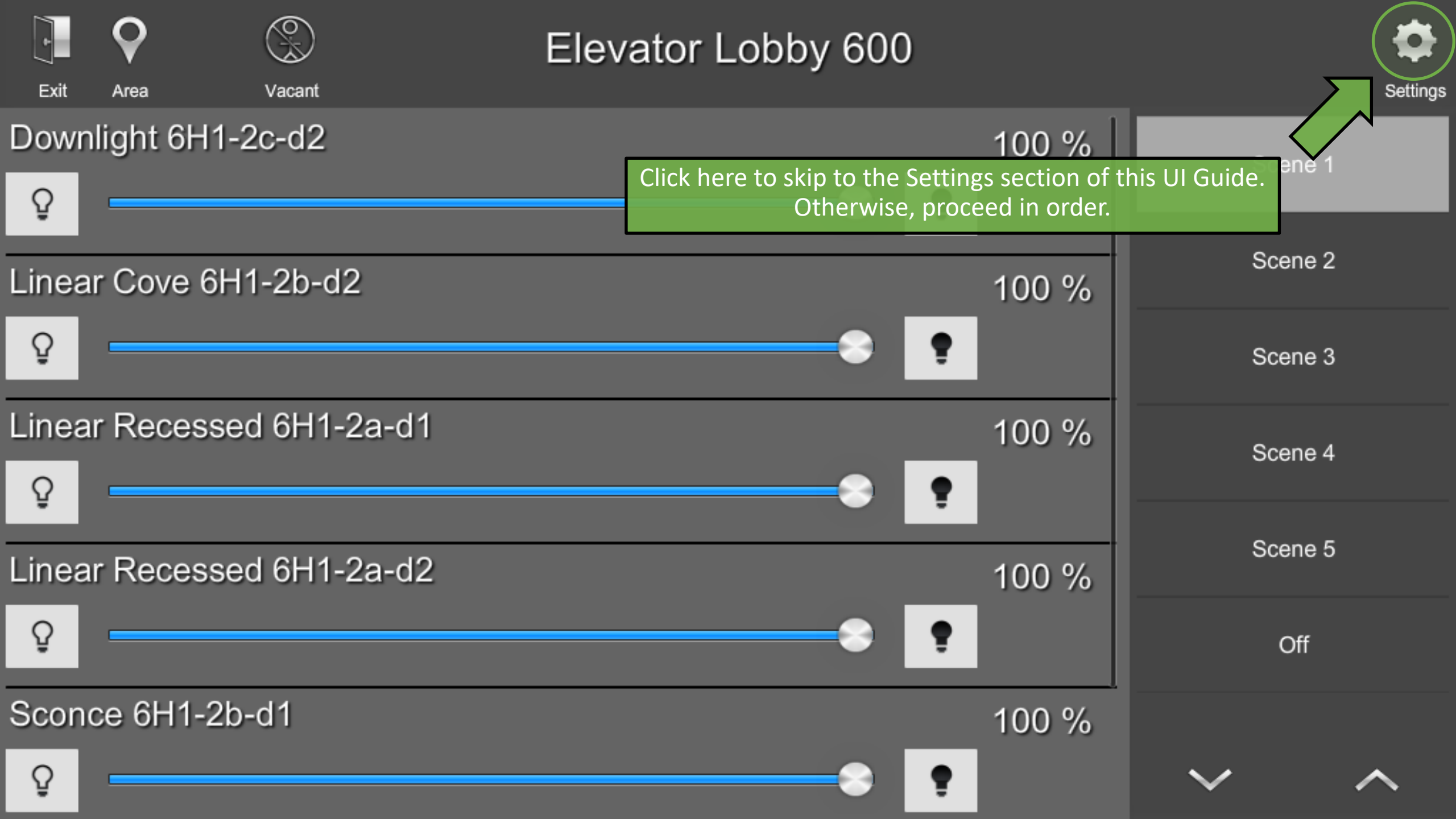
TOUCH SCREEN TO BEGIN

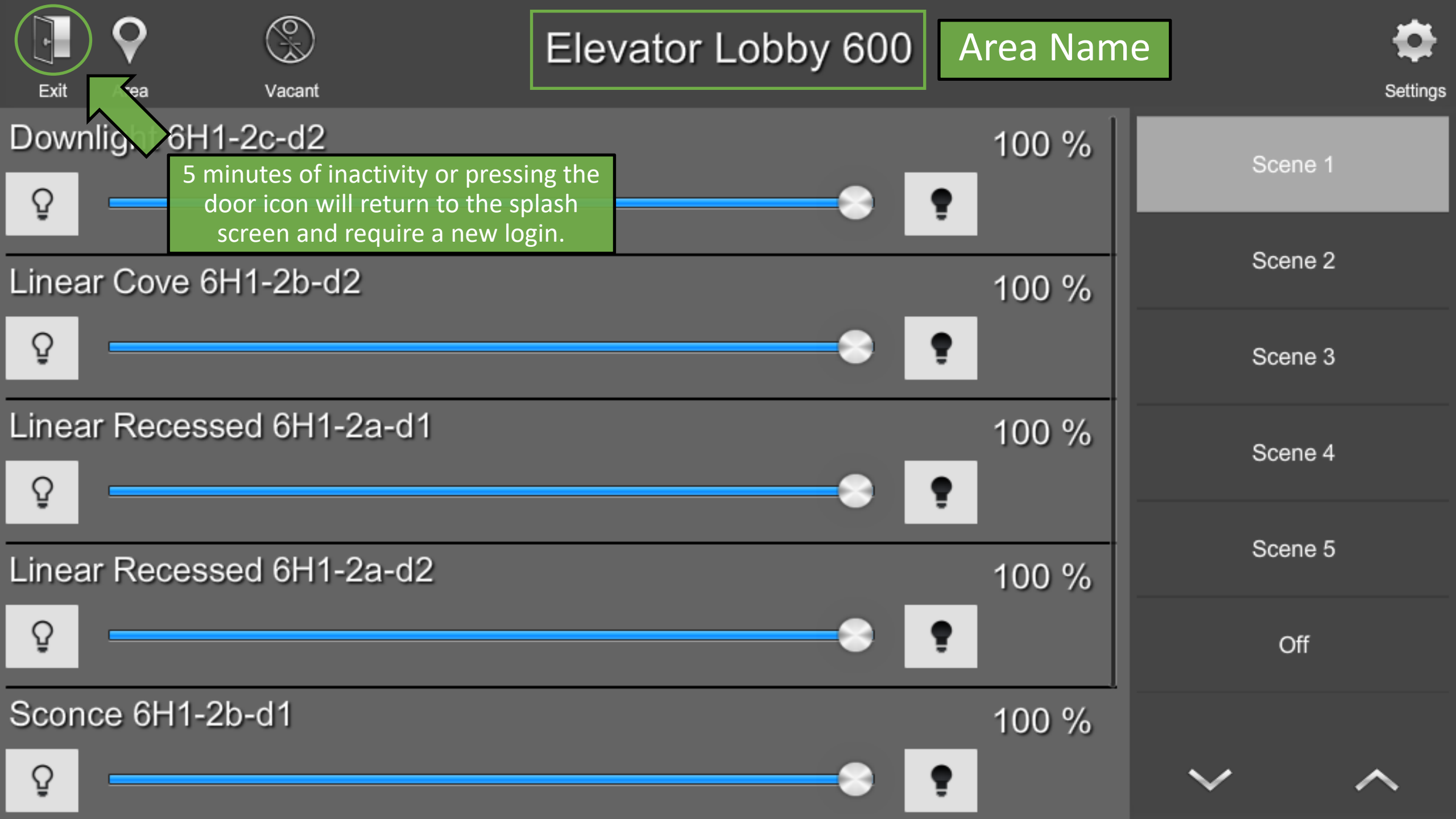
Press anywhere to bring up the login screen.

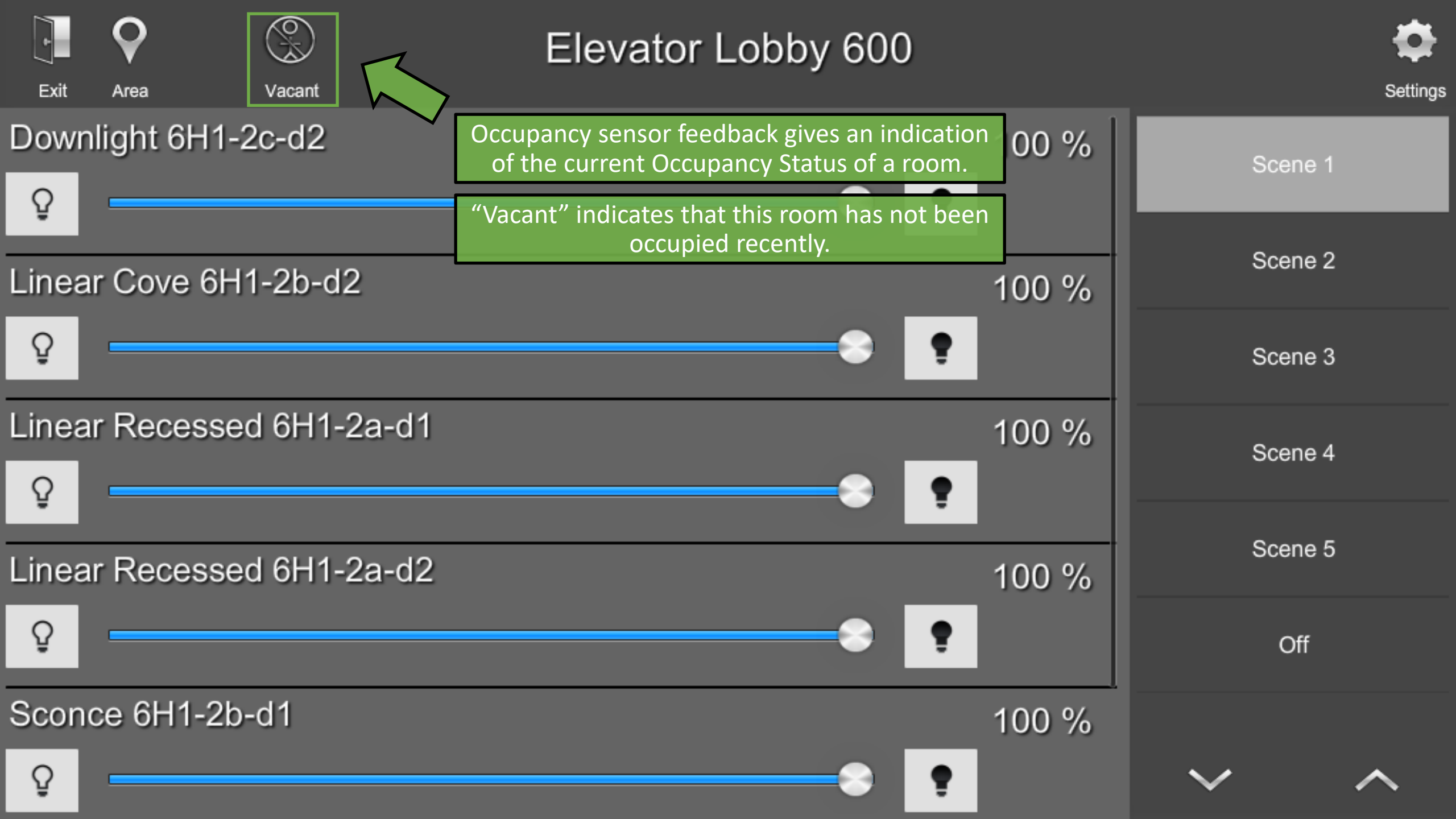
SHOW
RUNNER™
COMMERCIAL LIGHTING CONTROL

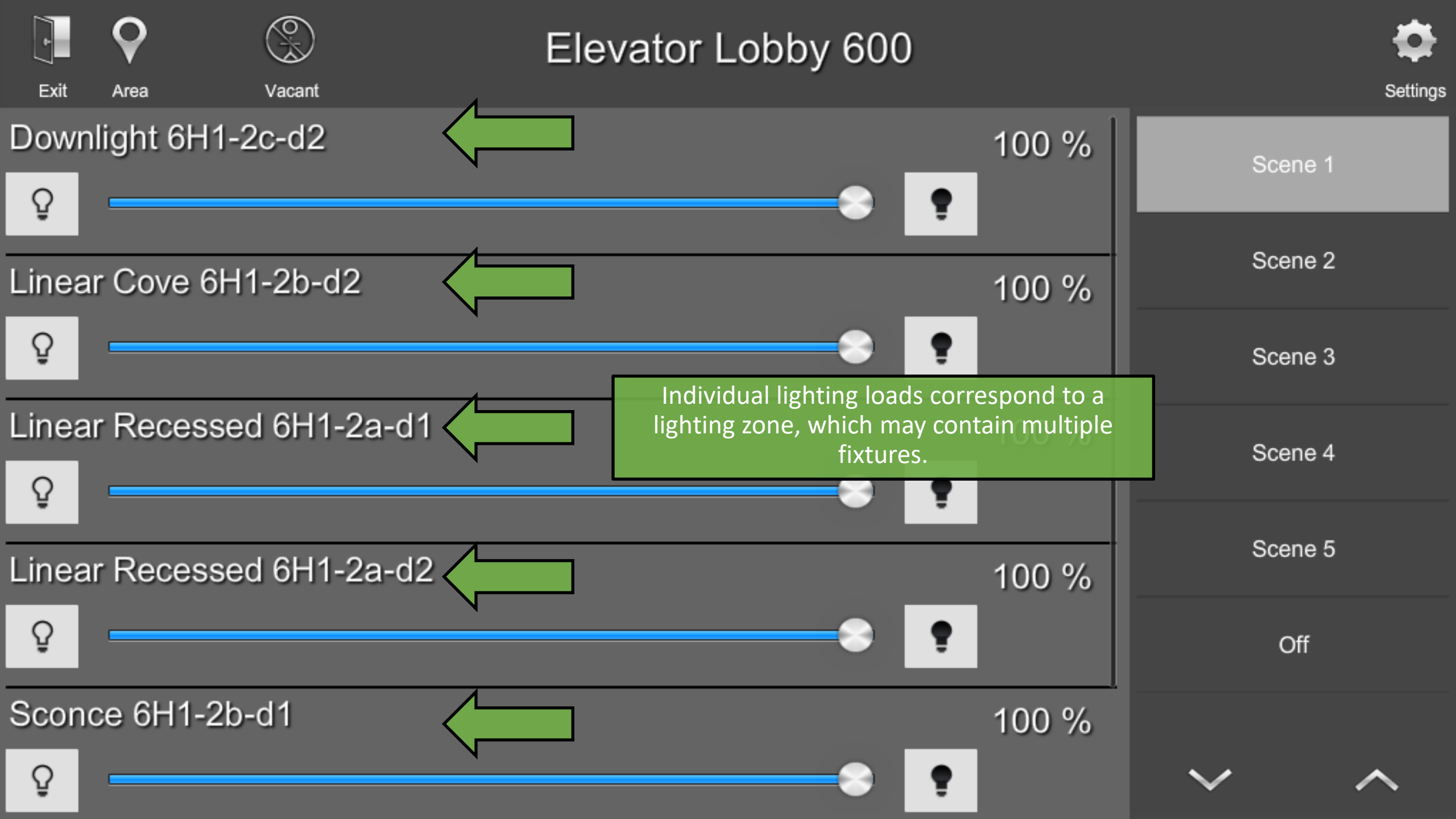
SHOWRUNNER™ is a product of Chief Integrations,
a Crestron Service Provider

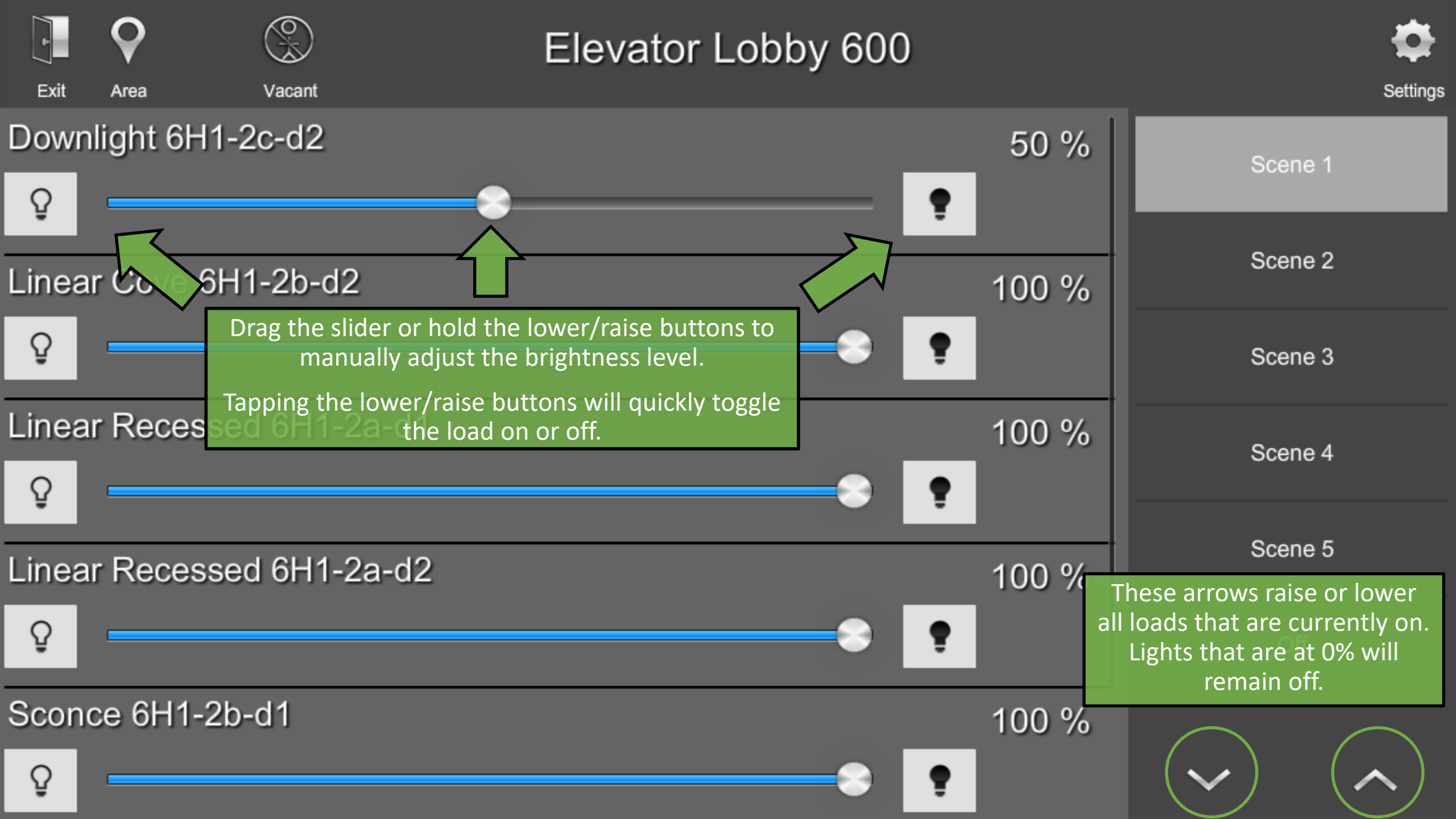

TOUCH SCREEN TO BEGIN
Enter Passcode
There are two passcode levels set up for access:
The “User Passcode” enables one to adjust individual lights and save scenes.
The “Setup Passcode” allows access to the settings menu, where more advanced changes can be made.
9
Input the code and press enter
Clear
0
Enter
SHOWRUNNER™ is a product of Chief Integrations,
a Crestron Service Provider

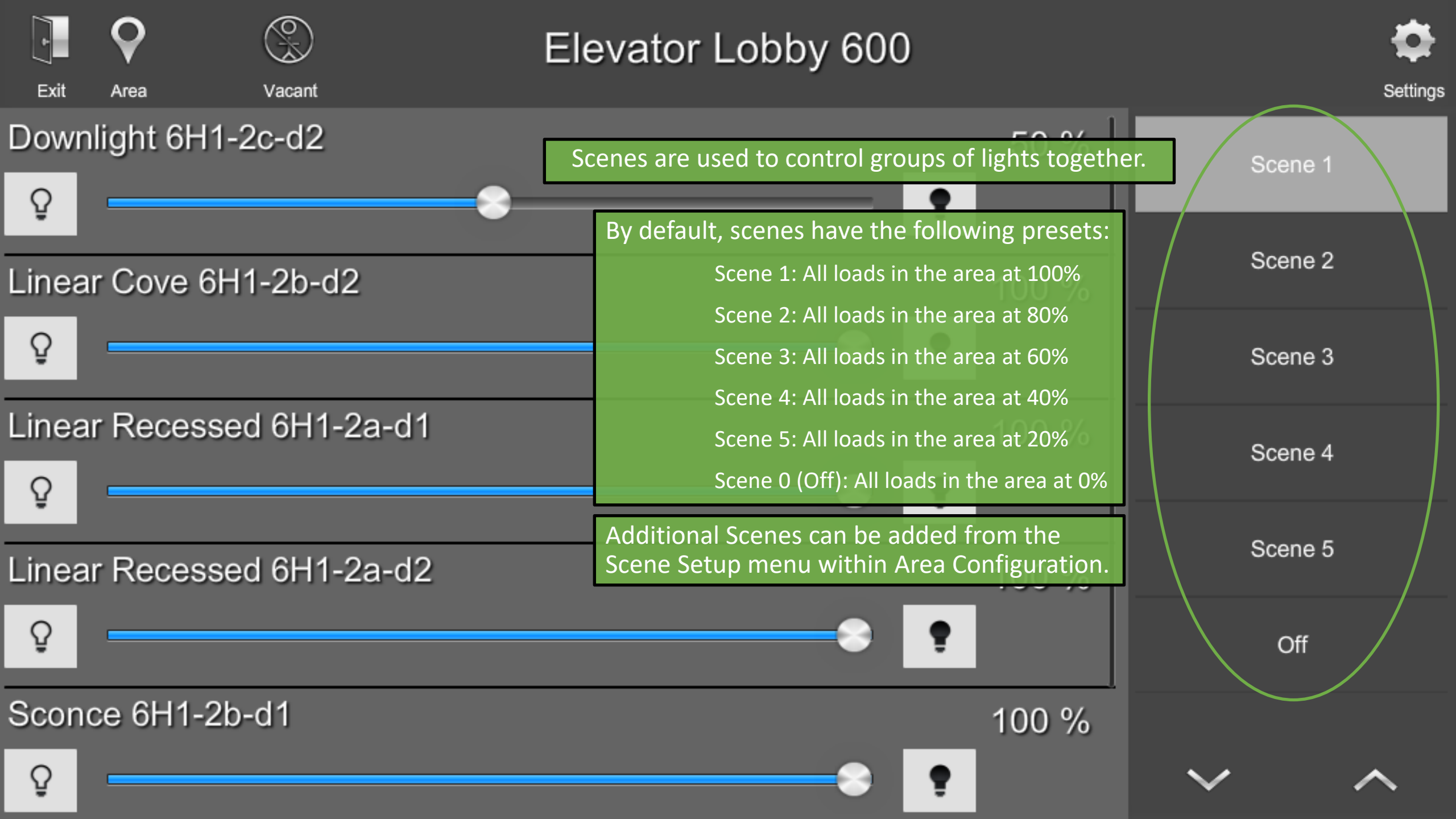

Exit
Area
Vacant
Elevator Lobby 600
Settings
Downlight 6H1-2c-d2
100 %
Click here to skip to the Settings section of this UI Guide.
Otherwise, proceed in order.
Linear Cove 6H1-2b-d2
100 %
Linear Recessed 6H1-2a-d1
100 %
Linear Recessed 6H1-2a-d2
100 %
Sconce 6H1-2b-d1
100 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off


Exit
Area
Vacant
Elevator Lobby 600
Area Name
Settings
Downlight 6H1-2c-d2
100 %
5 minutes of inactivity or pressing the door icon will return to the splash screen and require a new login.
Linear Cove 6H1-2b-d2
100 %
Linear Recessed 6H1-2a-d1
100 %
Linear Recessed 6H1-2a-d2
100 %
Sconce 6H1-2b-d1
100 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

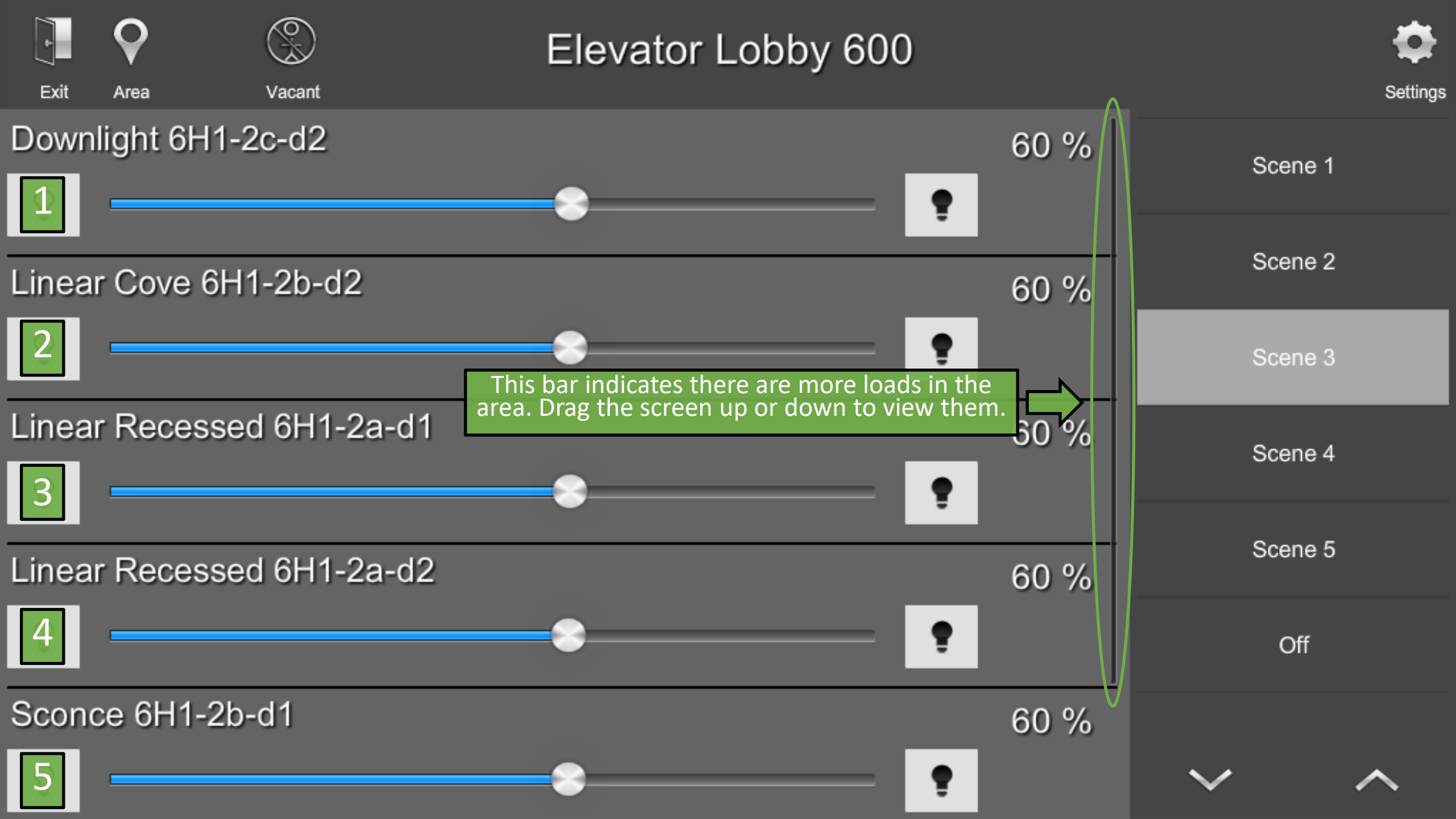

Exit
Area
Vacant
Elevator Lobby 600
Settings
Occupancy sensor feedback gives an indication of the current Occupancy Status of a room.
“Vacant” indicates that this room has not been occupied recently.
Downlight 6H1-2c-d2
00 %
Linear Cove 6H1-2b-d2
100 %
Linear Recessed 6H1-2a-d1
100 %
Linear Recessed 6H1-2a-d2
100 %
Sconce 6H1-2b-d1
100 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

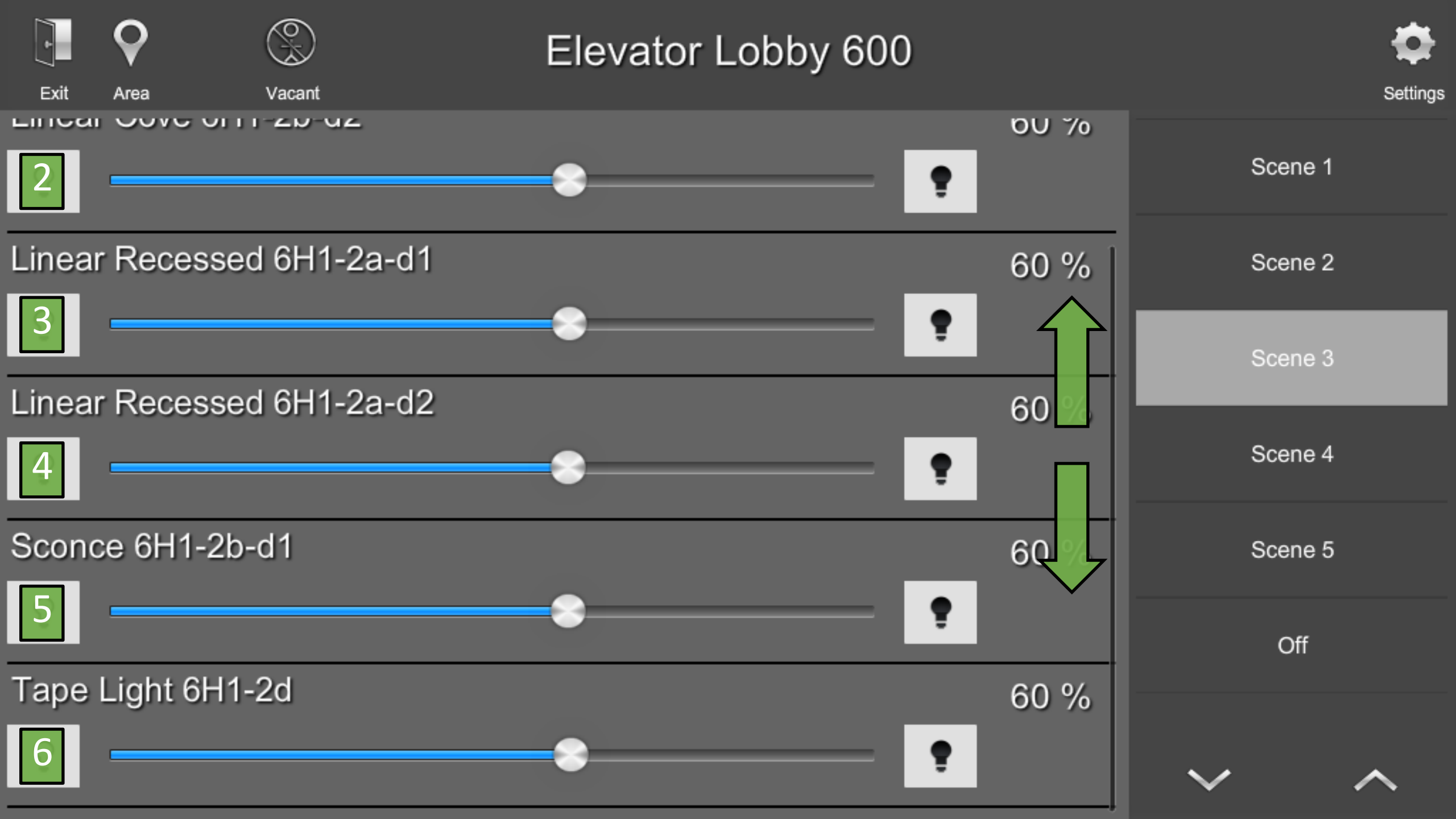

Exit
Area
Vacant
Elevator Lobby 600
Settings
Downlight 6H1-2c-d2
100 %
Linear Cove 6H1-2b-d2
100 %
Linear Recessed 6H1-2a-d1
Linear Recessed 6H1-2a-d2
100 %
Sconce 6H1-2b-d1
100 %
Individual lighting loads correspond to a lighting zone, which may contain multiple fixtures.
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

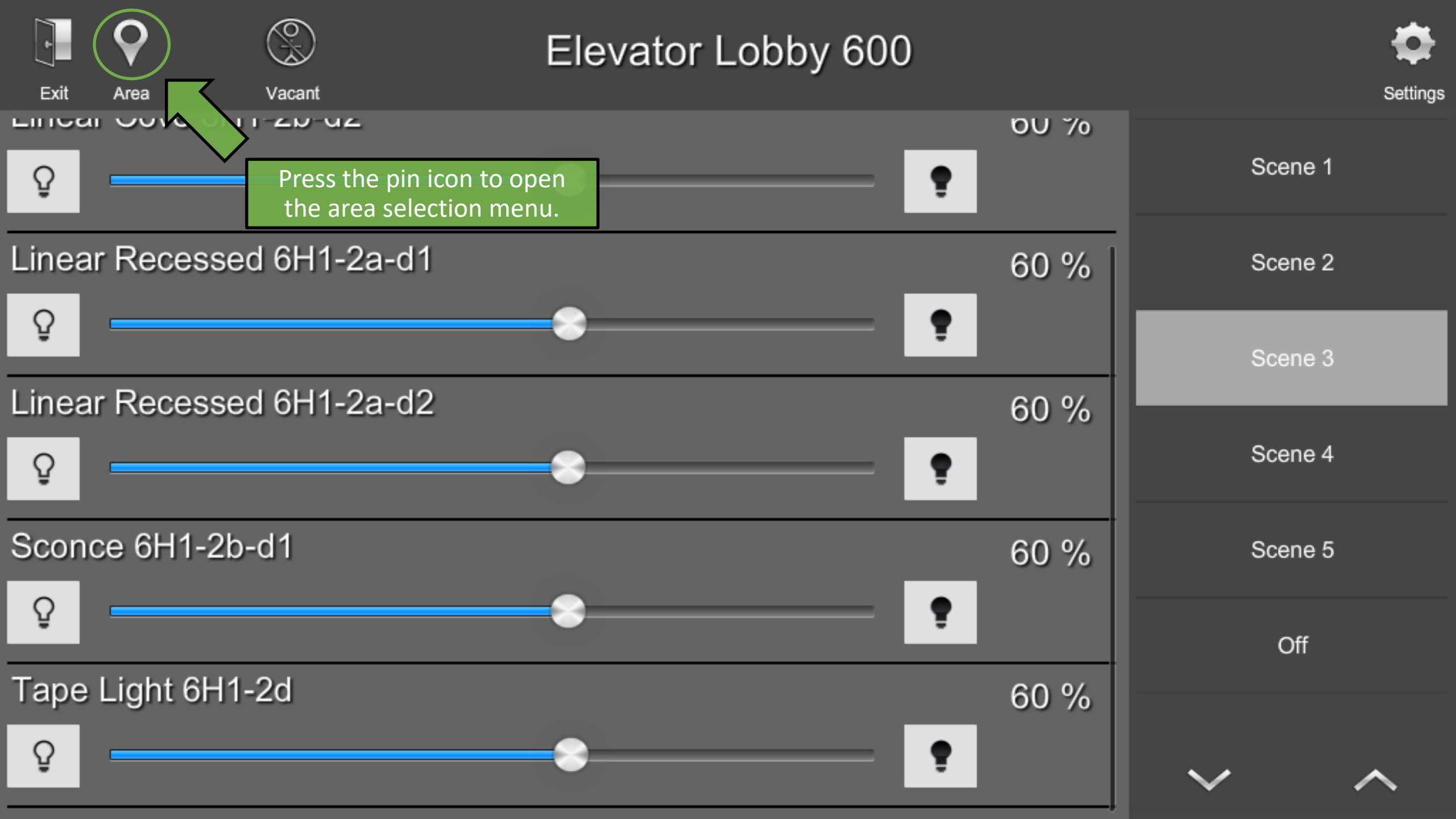

Exit
Area
Vacant
Elevator Lobby 600
Settings
Downlight 6H1-2c-d2
50 %
Linear Cove 6H1-2b-d2
100 %
Linear Recessed 6H1-2a-d1
100 %
Linear Recessed 6H1-2a-d2
100 %
Sconce 6H1-2b-d1
100 %
Drag the slider or hold the lower/raise buttons to manually adjust the brightness level.
Tapping the lower/raise buttons will quickly toggle the load on or off.
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
These arrows raise or lower all loads that are currently on. Lights that are at 0% will remain off.

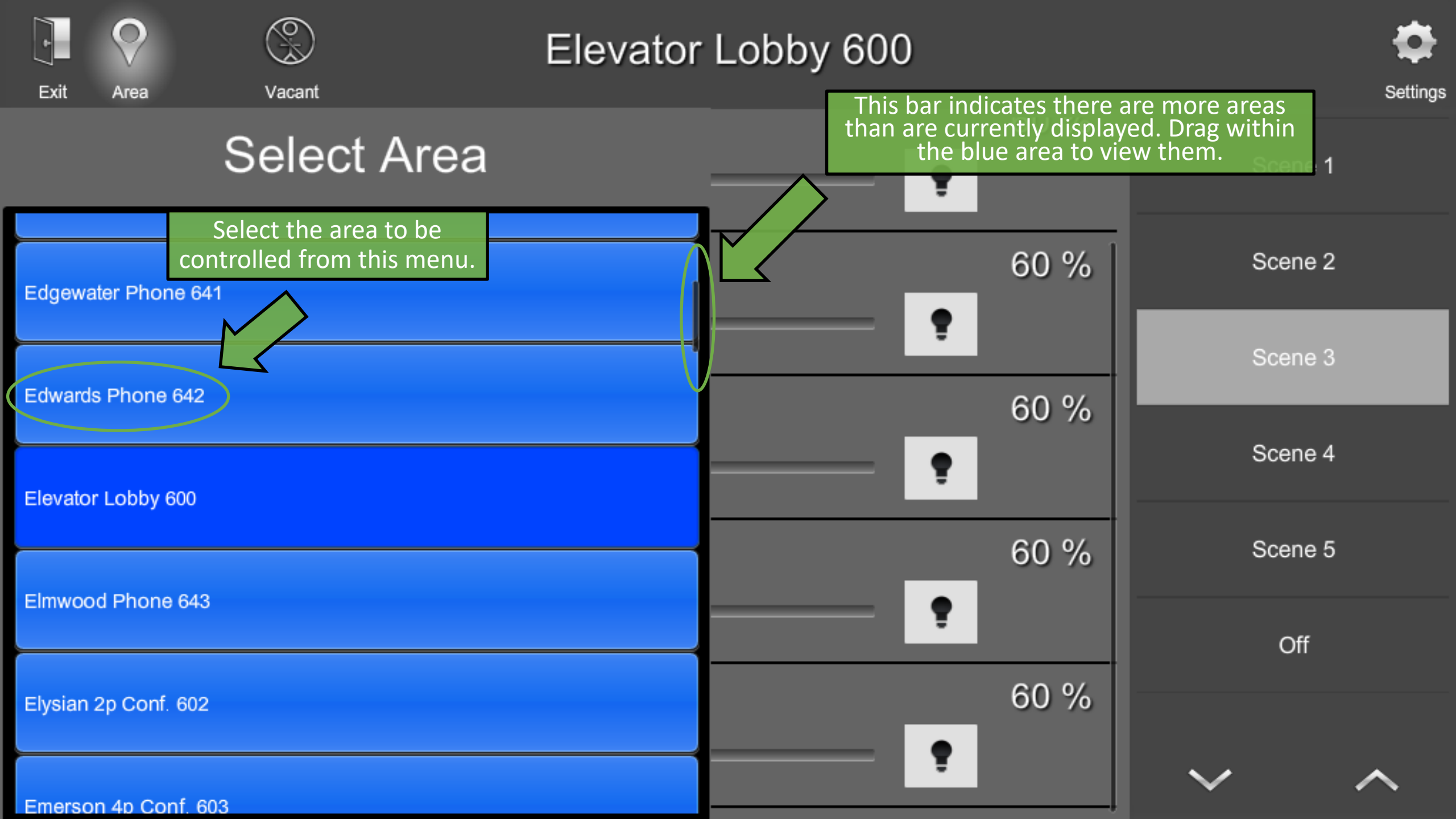

Exit
Area
Vacant
Elevator Lobby 600
Settings
Downlight 6H1-2c-d2
Linear Cove 6H1-2b-d2
Linear Recessed 6H1-2a-d1
Linear Recessed 6H1-2a-d2
Sconce 6H1-2b-d1
100 %
Scenes are used to control groups of lights together.
By default, scenes have the following presets:
Scene 1: All loads in the area at 100%
Scene 2: All loads in the area at 80%
Scene 3: All loads in the area at 60%
Scene 4: All loads in the area at 40%
Scene 5: All loads in the area at 20%
Scene 0 (Off): All loads in the area at 0%
Additional Scenes can be added from the Scene Setup menu within Area Configuration.
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

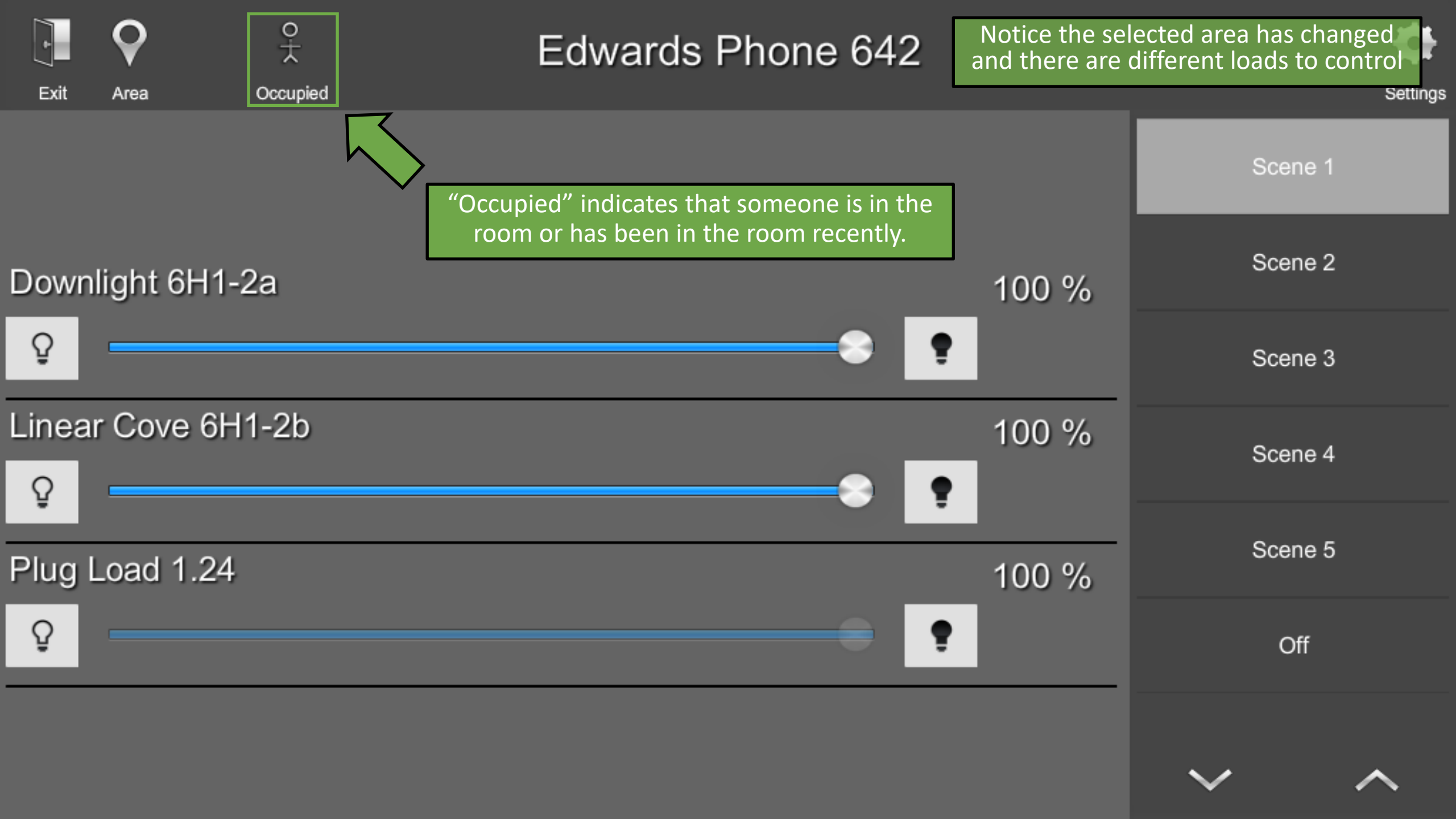

Exit
Area
Vacant
Elevator Lobby 600
Settings
Downlight 6H1-2c-d2
50 %
Linear Cove 6H1-2b-d2
Linear Recessed 6H1-2a-d1
Linear Recessed 6H1-2a-d2
100 %
Sconce 6H1-2b-d1
100 %
Tap a Scene to recall saved load levels for the current area.
Press and hold a Scene until the “Scene Saved” pop-up appears to change that preset to the current lighting levels. The Scene will be saved for this area only.
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

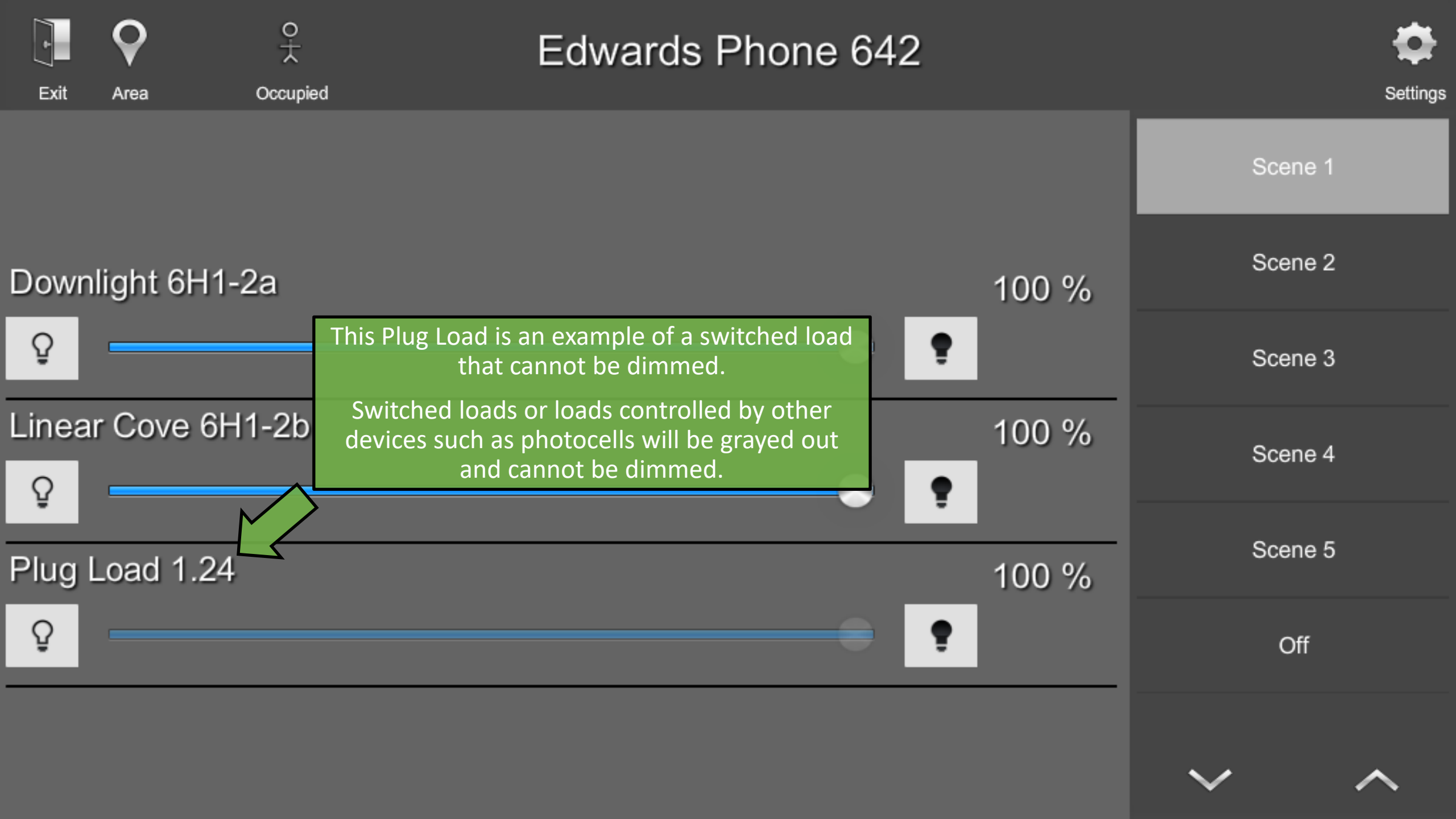

Exit
Area
Vacant
Elevator Lobby 600
Settings
Downlight 6H1-2c-d2
60 %
1
Linear Cove 6H1-2b-d2
60 %
2
This bar indicates there are more loads in the area. Drag the screen up or down to view them.
Linear Recessed 6H1-2a-d1
60 %
3
Linear Recessed 6H1-2a-d2
60 %
4
Sconce 6H1-2b-d1
60 %
5
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

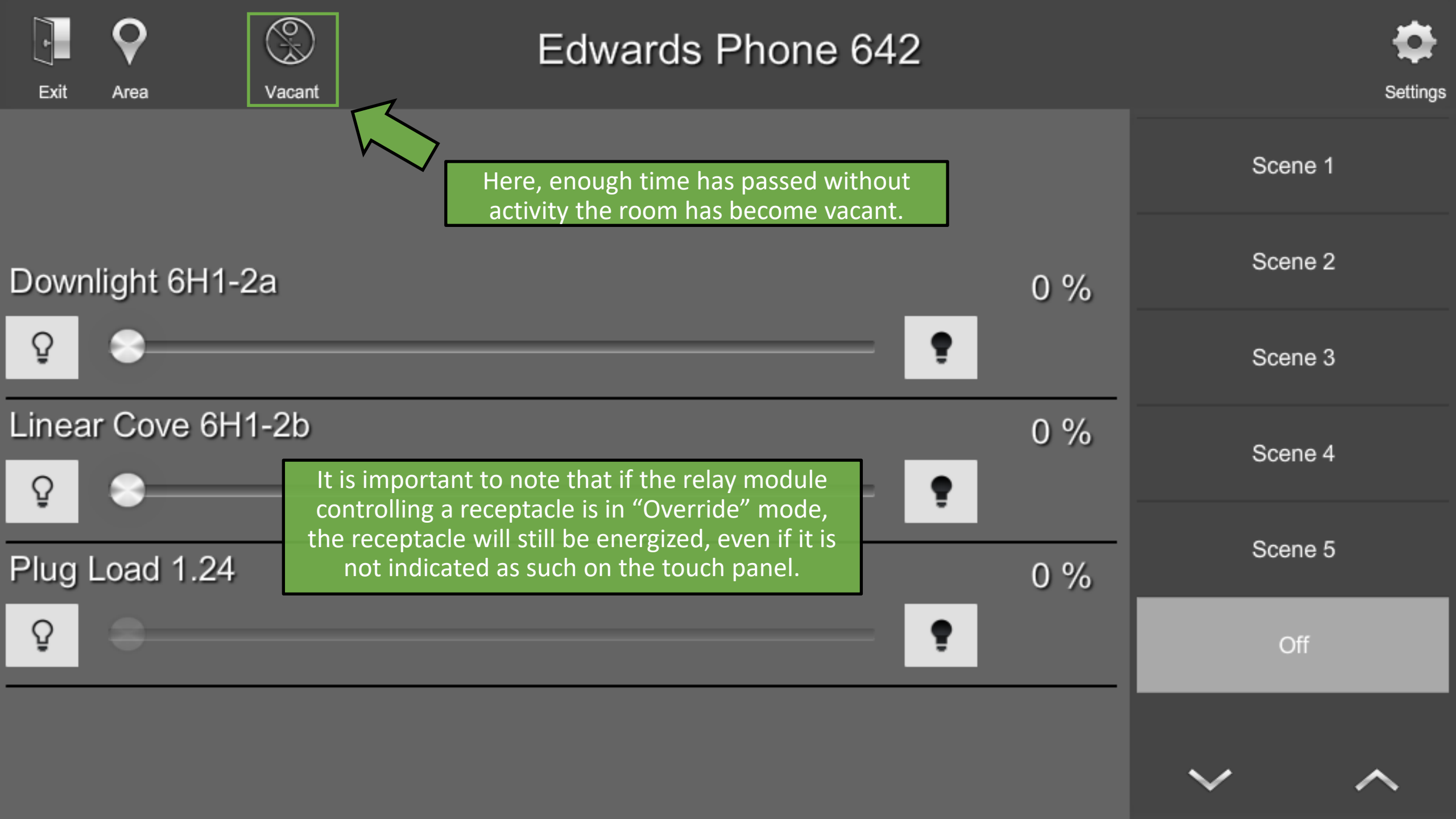

Exit
Area
Vacant
Elevator Lobby 600
Settings
60 %
2
Linear Recessed 6H1-2a-d1
60 %
3
Linear Recessed 6H1-2a-d2
60 %
4
Sconce 6H1-2b-d1
60 %
5
Tape Light 6H1-2d
60 %
6
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

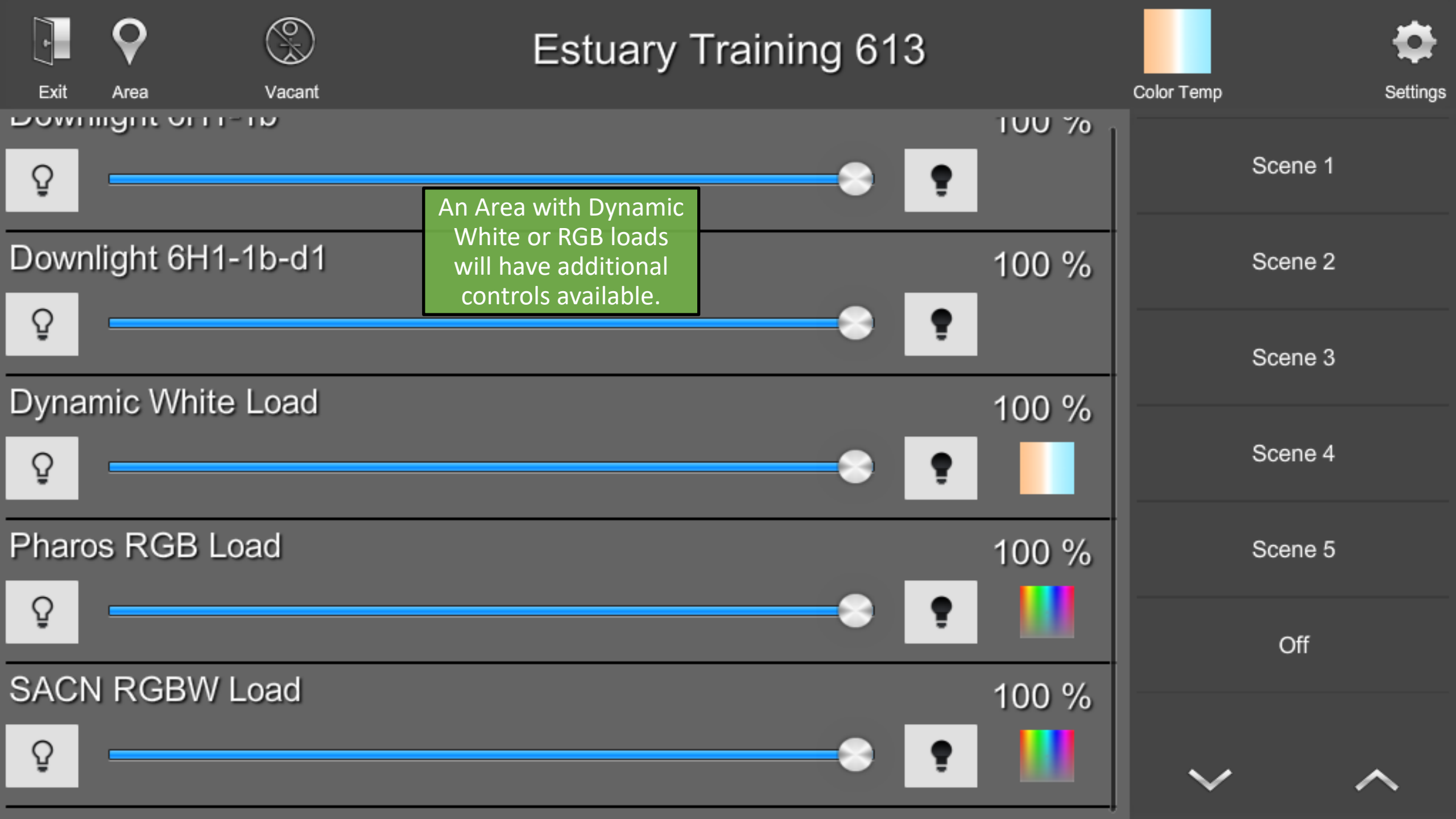

Exit
Area
Vacant
Elevator Lobby 600
Settings
Press the pin icon to open the area selection menu.
60 %
Linear Recessed 6H1-2a-d1
60 %
Linear Recessed 6H1-2a-d2
60 %
Sconce 6H1-2b-d1
60 %
Tape Light 6H1-2d
60 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

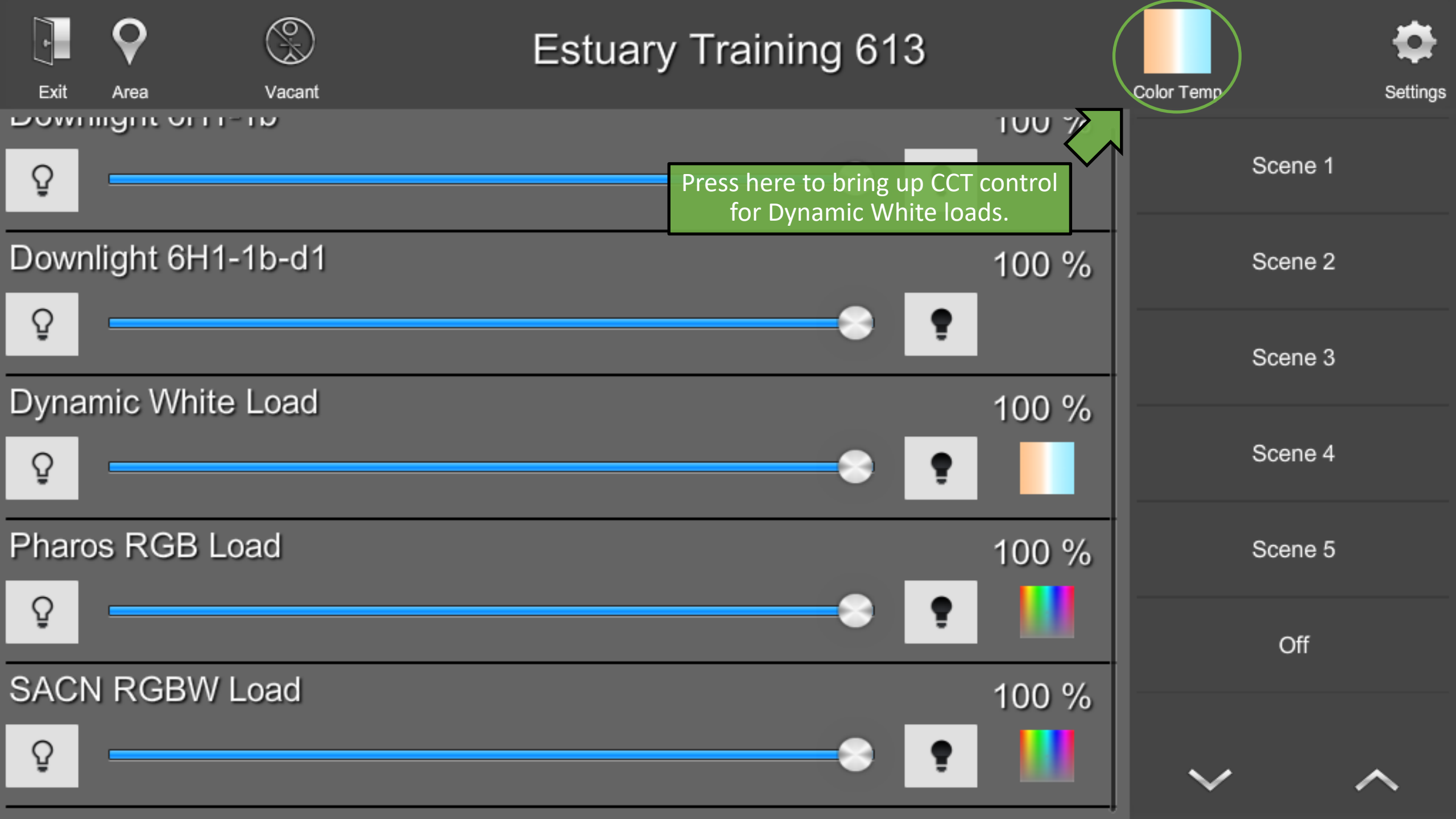

Exit
Area
Vacant
Elevator Lobby 600
Settings
Select Area
This bar indicates there are more areas than are currently displayed. Drag within the blue area to view them.
Select the area to be controlled from this menu.
Edgewater Phone 641
Edwards Phone 642
Elevator Lobby 600
Elmwood Phone 643
Elysian 2p Conf. 602
Emerson 4p Conf. 603
60 %
60 %
60 %
60 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

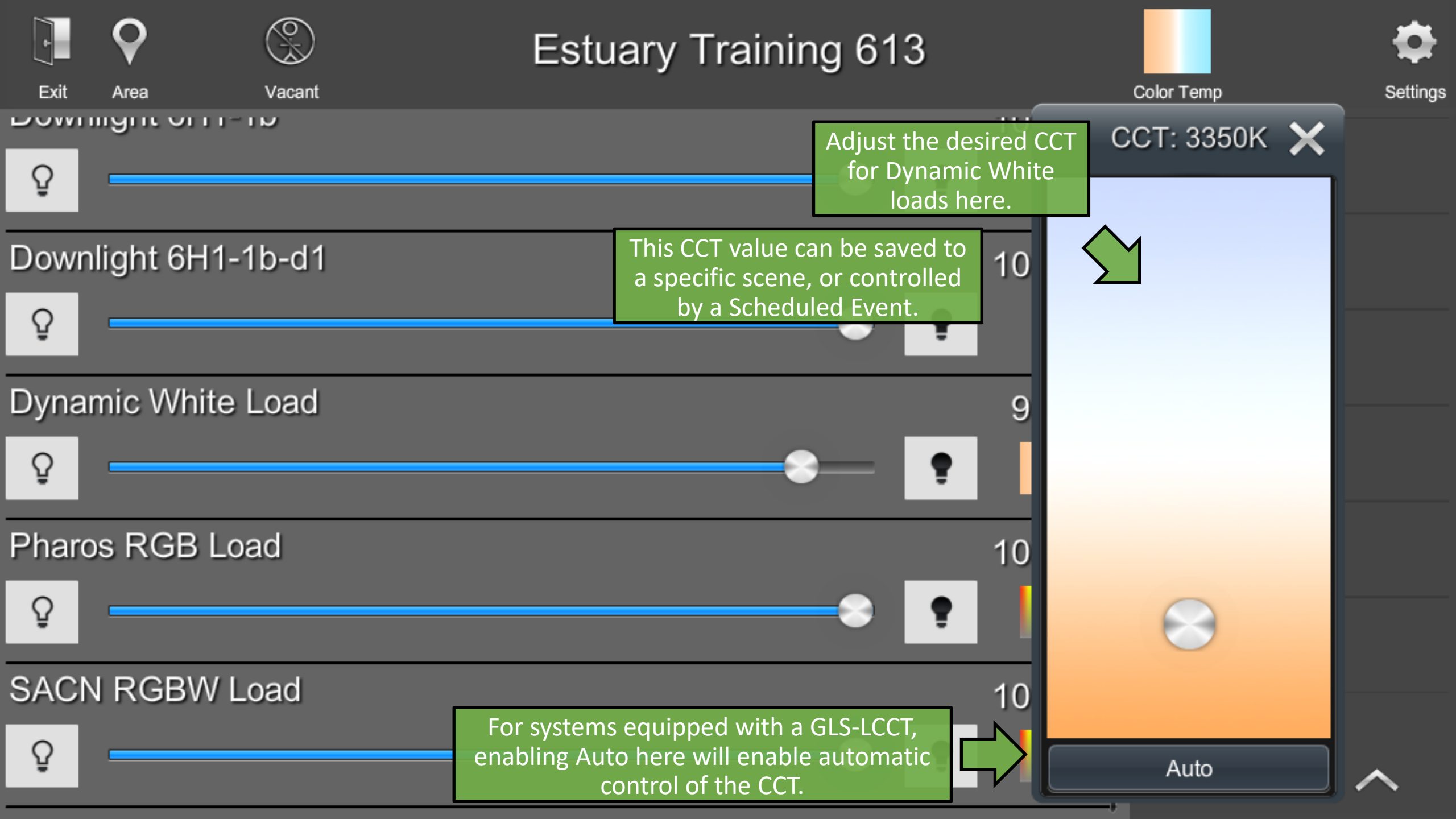

Exit
Area
Occupied
Edwards Phone 642
Notice the selected area has changed and there are different loads to control
Settings
"Occupied" indicates that someone is in the room or has been in the room recently.
Downlight 6H1-2a
100 %
Linear Cove 6H1-2b
100 %
Plug Load 1.24
100 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off


Exit
Area
Occupied
Edwards Phone 642
Settings
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off
Downlight 6H1-2a
100 %
Linear Cove 6H1-2b
100 %
Plug Load 1.24
100 %
This Plug Load is an example of a switched load that cannot be dimmed.
Switched loads or loads controlled by other devices such as photocells will be grayed out and cannot be dimmed.


Exit
Area
Vacant
Edwards Phone 642
Settings
Here, enough time has passed without activity the room has become vacant.
Downlight 6H1-2a
0 %
Linear Cove 6H1-2b
0 %
It is important to note that if the relay module controlling a receptacle is in “Override” mode, the receptacle will still be energized, even if it is not indicated as such on the touch panel.
Plug Load 1.24
0 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off


Exit
Area
Vacant
Estuary Training 613
Color Temp
Settings
100 %
An Area with Dynamic White or RGB loads will have additional controls available.
Downlight 6H1-1b-d1
100 %
Dynamic White Load
100 %
Pharos RGB Load
100 %
SACN RGBW Load
100 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off


Exit
Area
Vacant
Estuary Training 613
Color Temp
Settings
Press here to bring up CCT control for Dynamic White loads.
Downlight 6H1-1b-d1
100 %
Dynamic White Load
100 %
Pharos RGB Load
100 %
SACN RGBW Load
100 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off


Exit
Area
Vacant
Estuary Training 613
Color Temp
Settings
Downlight 6H1-1b-d1
10
Dynamic White Load
9
Pharos RGB Load
10
SACN RGBW Load
10
Adjust the desired CCT for Dynamic White loads here.
This CCT value can be saved to a specific scene, or controlled by a Scheduled Event.
CCT: 3350K
Auto
For systems equipped with a GLS-LCCT, enabling Auto here will enable automatic control of the CCT.

Estuary Training 613

Exit | Area | Vacant | Color Temp | Settings

Downlight 6H1-1b 100 %

Downlight 6H1-1b-d1 100 %

Dynamic White Load 100 %

Pharos RGB Load 100 %

SACN RGBW Load 100 %

Scene 1

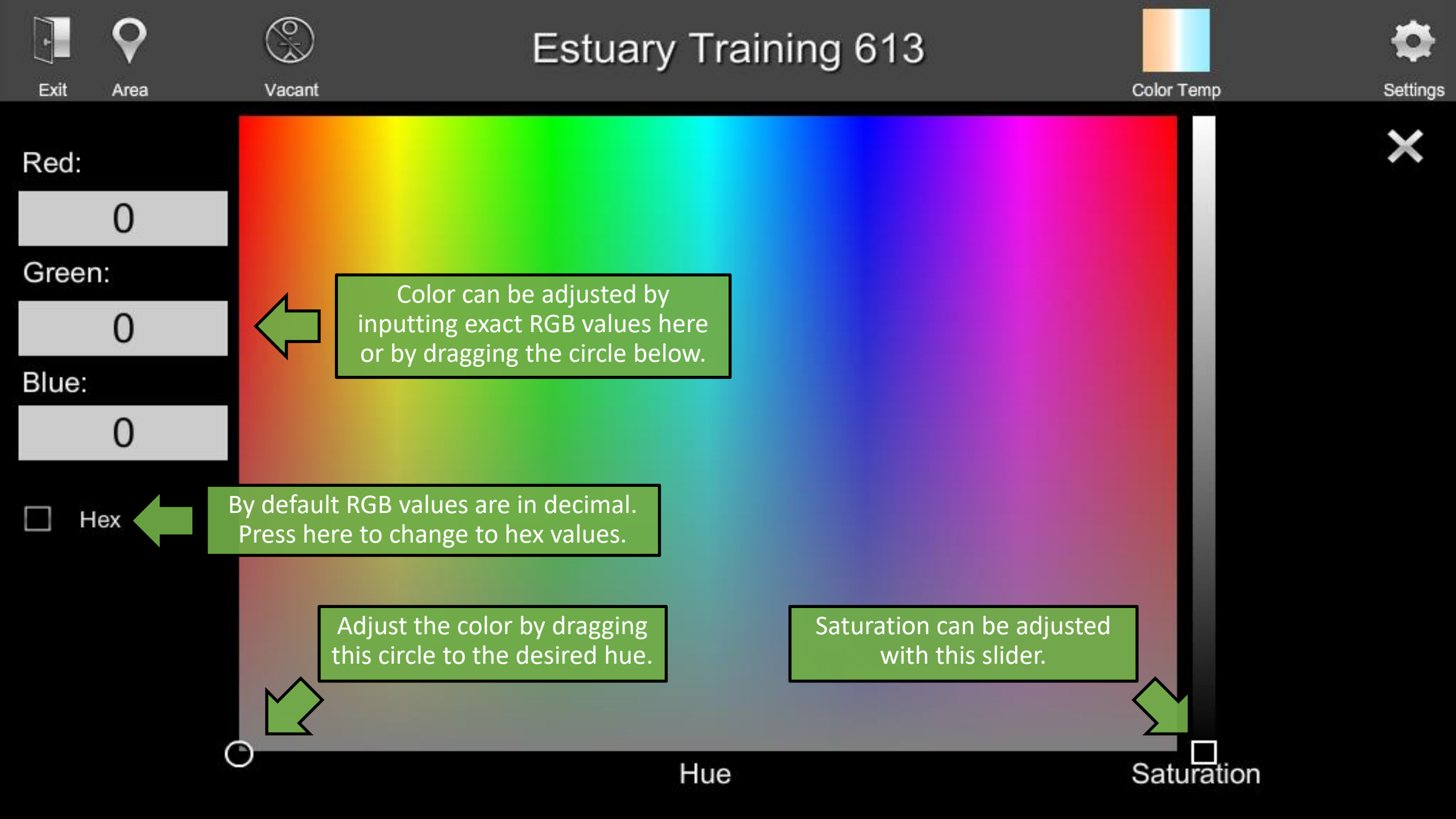
Scene 2

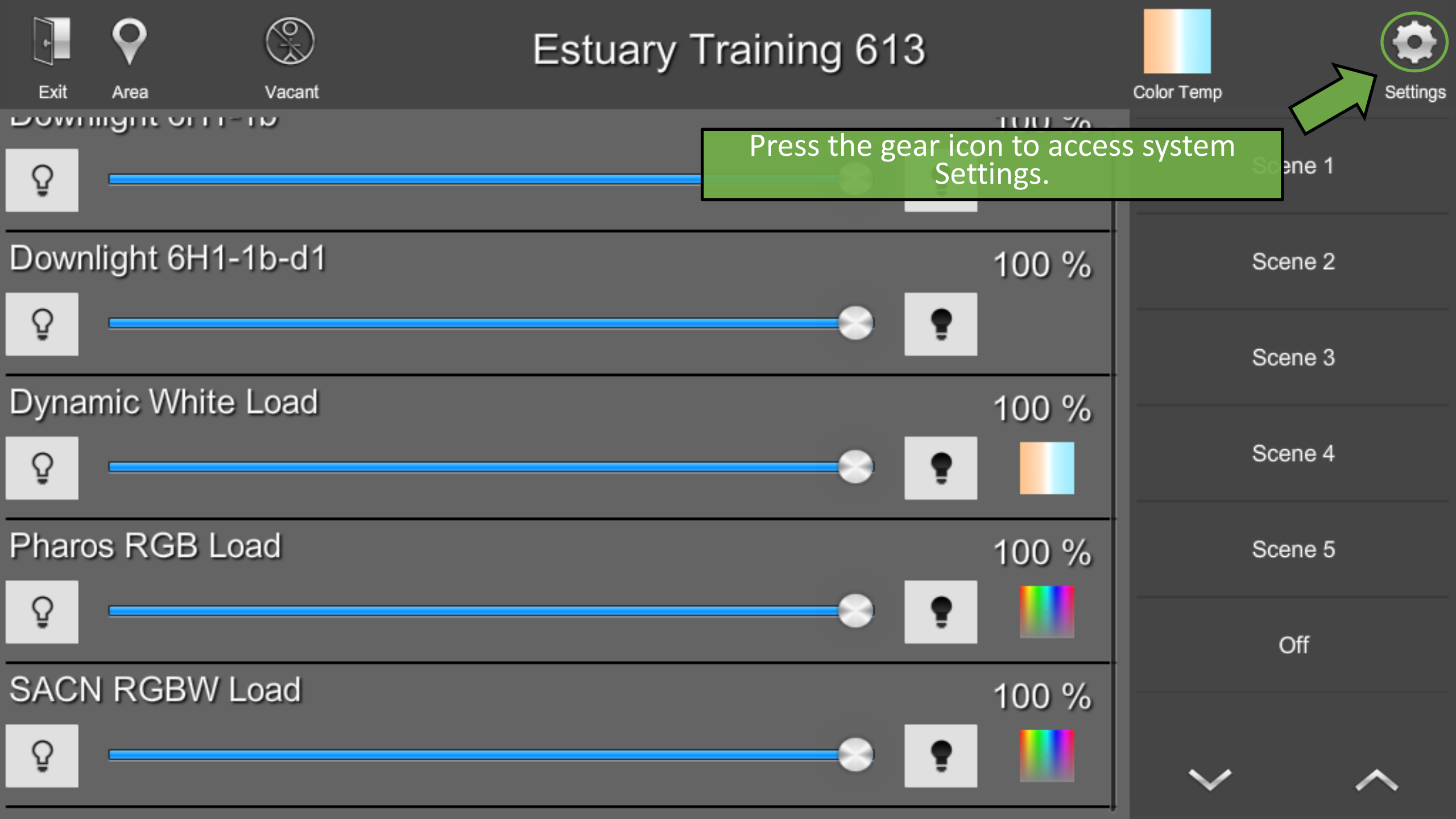
Scene 3

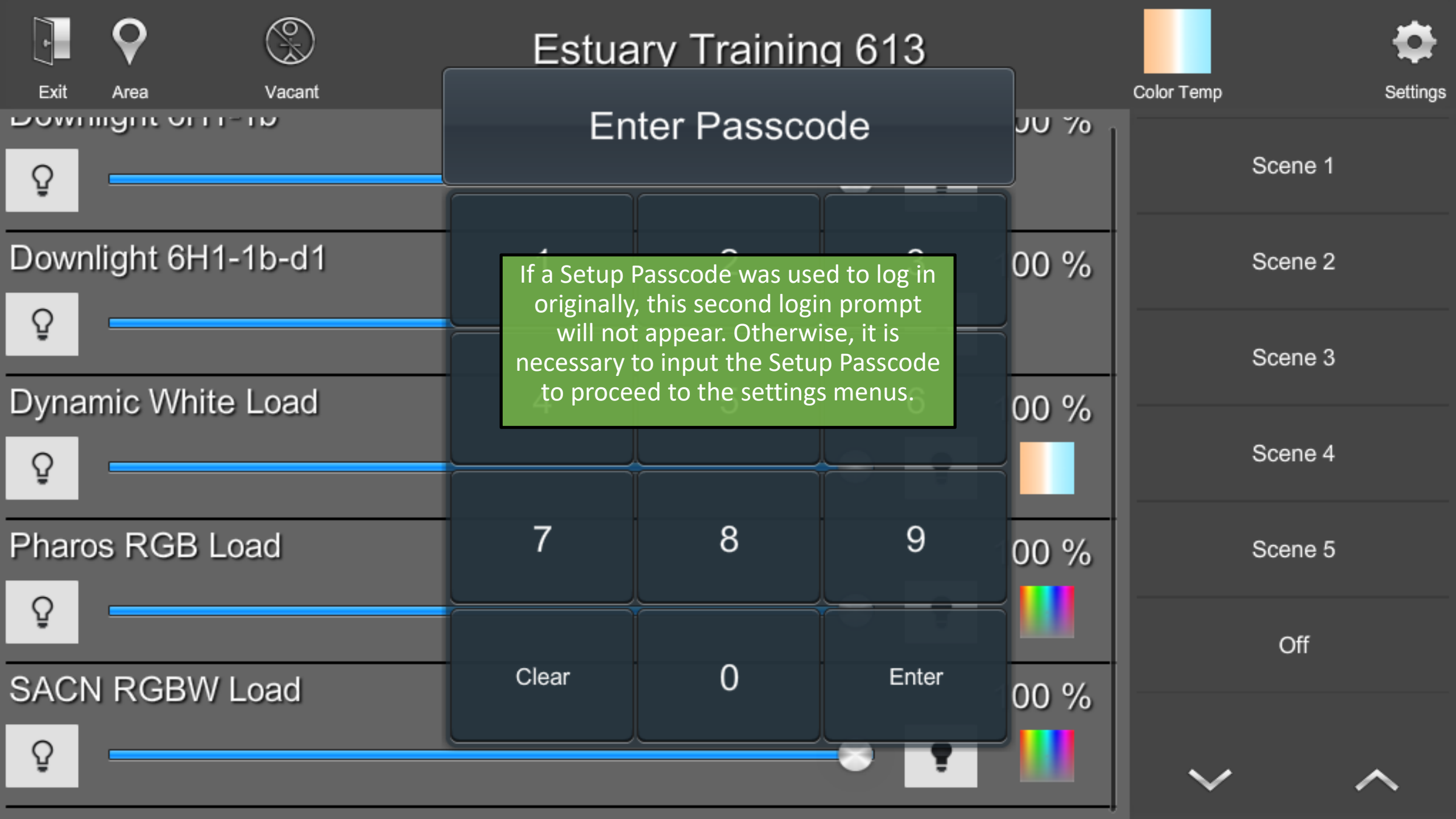
Scene 4

Scene 5

Press here to adjust RGB settings for RGB loads.


Exit
Area
Vacant
Estuary Training 613
Color Temp
Settings
Red:
0
Green:
0
Blue:
0
Hex
Color can be adjusted by inputting exact RGB values here or by dragging the circle below.
By default RGB values are in decimal. Press here to change to hex values.
Adjust the color by dragging this circle to the desired hue.
Saturation can be adjusted with this slider.
Hue
Saturation


Exit
Area
Vacant
Estuary Training 613
Color Temp
Settings
Press the gear icon to access system Settings.
Downlight 6H1-1b-d1
100 %
Dynamic White Load
100 %
Pharos RGB Load
100 %
SACN RGBW Load
100 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off


Exit
Area
Vacant
Estuary Training 613
Color Temp
Settings
Enter Passcode
Downlight 6H1-1b-d1
Dynamic White Load
Pharos RGB Load
SACN RGBW Load
00 %
7
8
9
Clear
0
Enter
If a Setup Passcode was used to log in originally, this second login prompt will not appear. Otherwise, it is necessary to input the Setup Passcode to proceed to the settings menus.
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off

ShowRunner Setup

Pressing the door icon will return to the previous page, but will not require a new log-in. It is necessary to exit out to the splash screen before a new log-in is required.

Area Configuration

Area Layout

Crestron Integration

Device Addressing

Keypad Configuration

Load Hardware

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

ShowRunner Setup

Click a button to jump to that section of this UI Guide, or simply continue in order.

Press the Door icon to return to this index.

Area Configuration

Area Layout

Crestron Integration

Device Addressing

Keypad Configuration

Load Hardware

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

Showrunner Reports and Management

ShowRunner Setup

The Area Configuration menu is where changes can be made to Occupancy Sensor setup, Load Configuration, Daylight Harvesting setup, and Scene Setup.

- Area Configuration
- Crestron Integration
- Device Addressing
- Keypad Configuration
- Load Hardware
- Location and System Clock
- Occupancy Assignment
- Scheduler / Events
- Security Settings
- Zum Integration

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 641
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

This bar indicates there are more areas than are currently displayed. Drag within the blue area on the left to view them.

Area Name: Edwards Phone 642

The current Area is displayed here.

Load Configuration

Occupancy Setup

Daylight Harvesting

Scene Setup

Properties

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

Area Name: Edwards Phone 642

Tapping in this field will launch a keyboard to change the Area Name.

Load Configuration

Occupancy Setup

Daylight Harvesting

Scene Setup

Properties

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

Area Name: Edwards 2p Conference 642

If any changes are made to the Area Name, a check and an X will appear.

Tap the check mark to confirm the changes, or tap the X mark to revert them.

Load Configuration

Daylight Harvesting

Scene Setup

Properties

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

Area Name: Edwards Phone 642

Load Configuration

Occupancy Setup

Daylight Harvesting

Scene Setup

Tap the Properties wrench to bring up the Area Properties menu.

Properties

Area Properties

Checking this option will cause the lights in the room to blink a couple of times before turning off due to a scheduled event or a vacancy timeout.

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

rea

Enabled

Divisible/Group Settings

- [ ] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

120

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Master Area

- [ ] Enabled

Unchecking this option will disable Demand Response for the current area.

Divisible/Group Settings

- [ ] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

120

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Divisible/Group Settings

- [ ] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

120

Master Area

This option tells the processor to re-evaluate occupancy status when a schedule change occurs.

If this option is not checked, it is possible to get into a situation where a room is vacant but the lights never go out.

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Check this option to group identically-named loads under one slider.

Master Area

- [ ] Enabled

Divisible/Group Settings

- [ ] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

120

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Uncheck this option to hide plug loads in the Area Control menu. Plug loads will only be able to be manually toggled from within the Load Configuration and Load Hardware menus.

Master Area

- [ ] Enabled

Divisible/Group Settings

- [ ] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

120

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Master Area

- [ ] Enabled

Divisible/Group Settings

- [ ] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s)

After Hours Timeout

120

Tapping in this field will launch a keyboard to change the After Hours Timeout.

By default, when a Keypad is pressed while it is scheduled in “After Hours” mode, the lights will come on with a maximum 120 minute timeout.

See Scheduler for more details.

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Master Area

- [ ] Enabled

Divisible/Group Settings

- [ ] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires

After Hours Timeout

60

If any changes are made to the timeout, a check and an X will appear.

Tap the check mark to confirm the changes, or tap the X mark to revert them.

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Checking this option allows keypads assigned to the current area to control loads in all of the areas checked under “Grouped Areas”

Divisible/Group Settings

- [ ] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

120

After enabling “Master Area,” it may be necessary to exit back to the main Area control screen for these options to become available.

Master Area

- [x] Enabled

Grouped Areas

- [ ] AV Booth 636
- [ ] Catering 639
- [ ] Coffee Bar 634
- [ ] Crestmont Open Office 601
- [ ] Dish Room 638
- [ ] Earhart Phone 633
- [ ] Edgewater Phone 641
- [ ] Elevator Lobby 600
- [ ] Elmwood Phone 643

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Checking this option will allow the loads from the areas selected on the right appear in the main control menu.

Divisible/Group Settings

- [x] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

120

Master Area

- [x] Enabled

Grouped Areas

- [ ] AV Booth 636
- [ ] Catering 639
- [ ] Coffee Bar 634
- [ ] Crestmont Open Office 601
- [ ] Dish Room 638
- [ ] Earhart Phone 633
- [x] Edgewater Phone 641
- [ ] Elevator Lobby 600
- [x] Elmwood Phone 643

Edwards is now a Master Area linked to Edgewater and Elmwood.

Area Properties

Pressing the door icon once will return to the Area Configuration menu.

Pressing twice will bring up the main Settings menu.

Pressing a third time will return to the Area Control menu.

- [ ] Blink Before Scheduled Off
- [x] Demand Response Opt Out
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Load Control
- [x] Show Plug Loads

Divisible/Group Settings

- [x] Include Loads from Linked Area(s)
- [ ] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

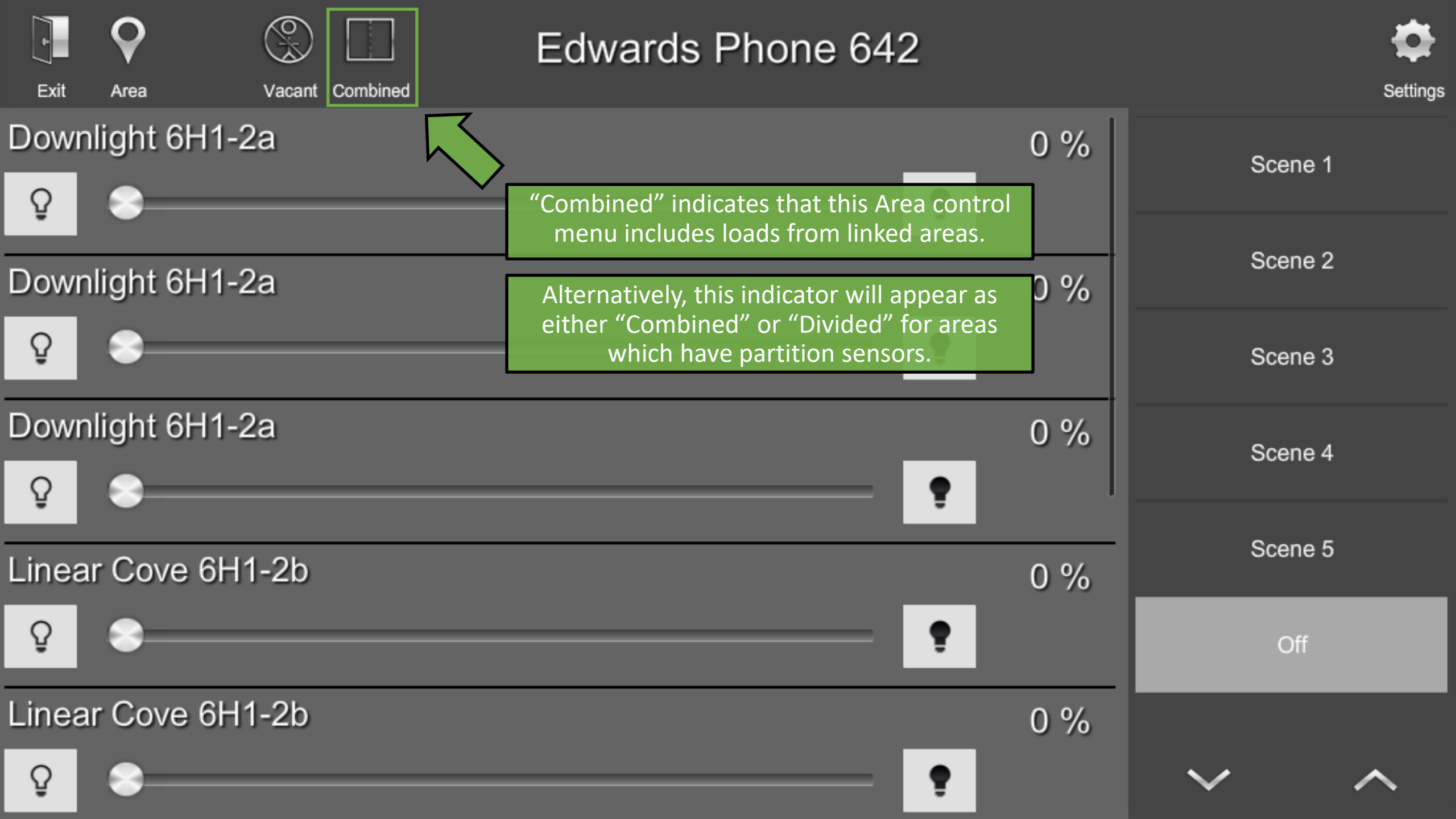
120

Master Area

- [x] Enabled

Grouped Areas

- [ ] AV Booth 636
- [ ] Catering 639
- [ ] Coffee Bar 634
- [ ] Crestmont Open Office 601
- [ ] Dish Room 638
- [ ] Earhart Phone 633
- [x] Edgewater Phone 641
- [ ] Elevator Lobby 600
- [x] Elmwood Phone 643


Exit
Area
Vacant
Combined
Edwards Phone 642
Settings
Downlight 6H1-2a
0 %
Downlight 6H1-2a
0 %
Downlight 6H1-2a
0 %
Linear Cove 6H1-2b
0 %
Linear Cove 6H1-2b
0 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off
"Combined" indicates that this Area control menu includes loads from linked areas.
Alternatively, this indicator will appear as either "Combined" or "Divided" for areas which have partition sensors.

Area Properties

- [ ] Blink Before Scheduled Off
- [x] Demand Response Support
- [x] Evaluate Occupancy Status on Mode Change
- [ ] Show Loads Grouped
- [x] Show Plug Loads

Divisible/Group Settings

- [x] Include Loads from Linked Area(s)
- [x] Group Loads from Linked Area(s) * Requires Include *

After Hours Timeout

120

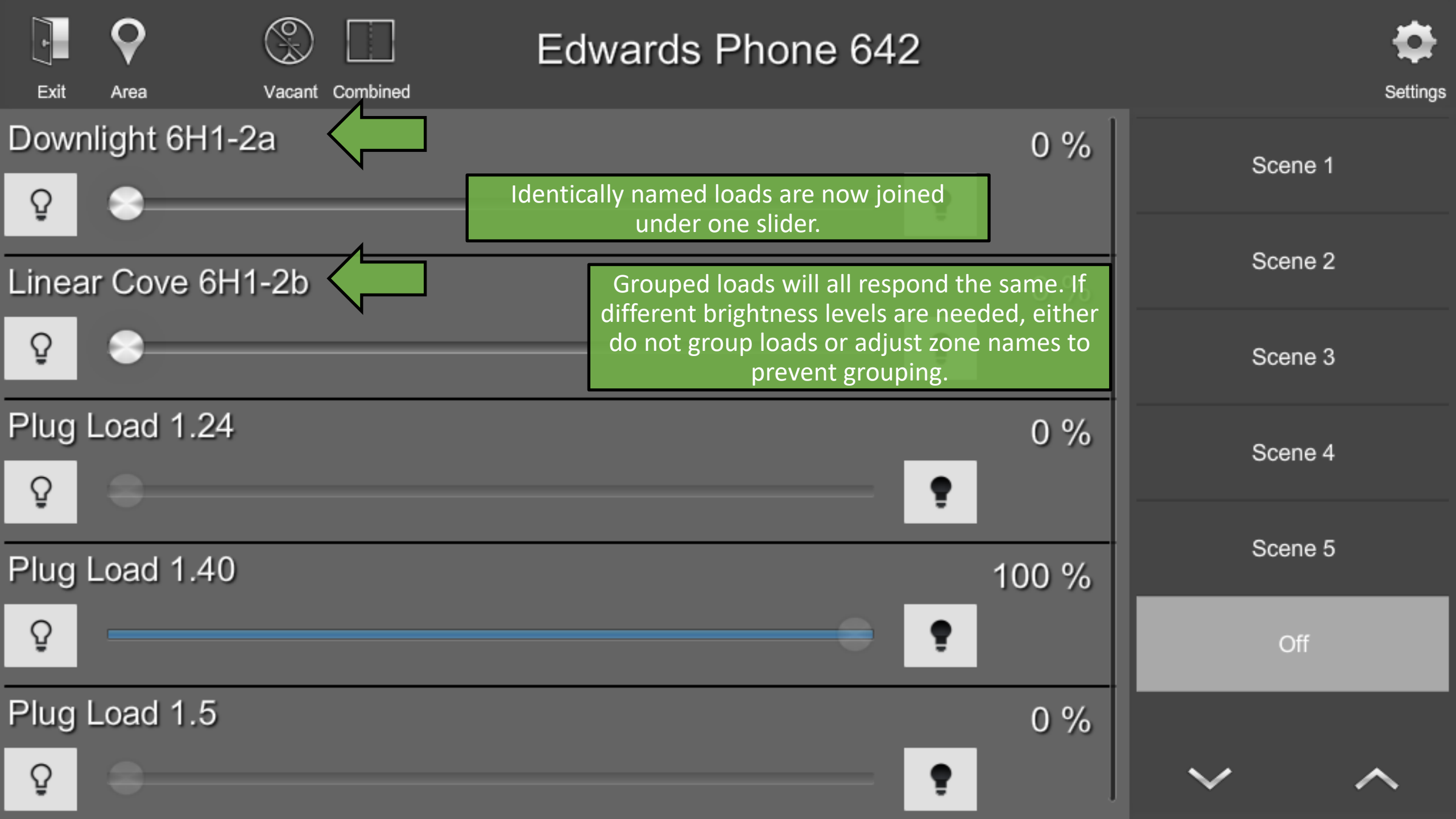
Checking this option will combine identically named loads from the areas selected on the right in the main control menu.

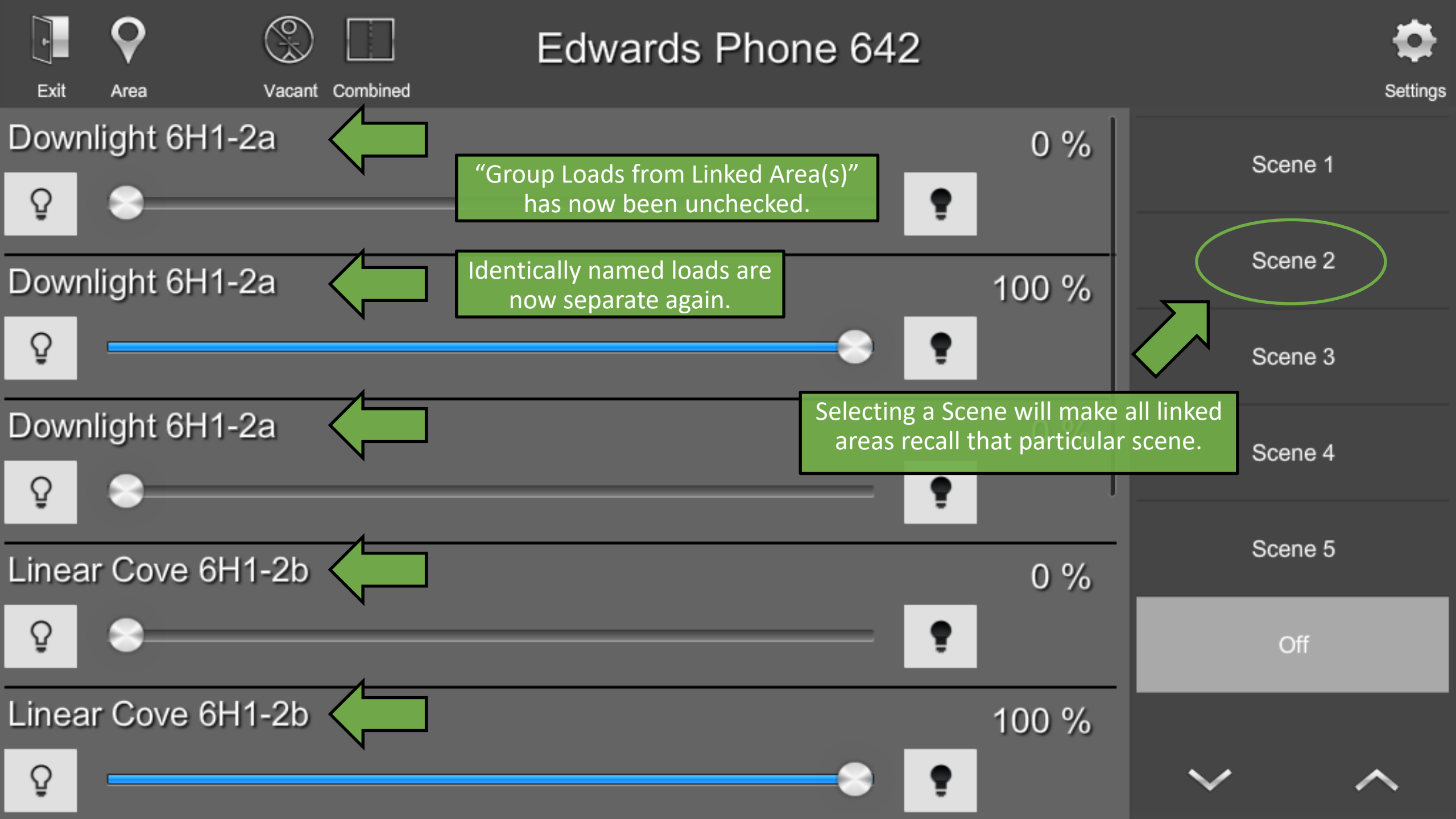
Master Area

- [x] Enabled

Grouped Areas

- [ ] AV Booth 636
- [ ] Catering 639
- [ ] Coffee Bar 634
- [ ] Crestmont Open Office 601
- [ ] Dish Room 638
- [ ] Earhart Phone 633
- [x] Edgewater Phone 641
- [ ] Elevator Lobby 600
- [x] Elmwood Phone 643


Exit
Area
Vacant
Combined
Edwards Phone 642
Settings
Downlight 6H1-2a
0 %
Identically named loads are now joined under one slider.
Linear Cove 6H1-2b
Grouped loads will all respond the same. If different brightness levels are needed, either do not group loads or adjust zone names to prevent grouping.
Plug Load 1.24
0 %
Plug Load 1.40
100 %
Plug Load 1.5
0 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off


Exit
Area
Vacant
Combined
Edwards Phone 642
Settings
Downlight 6H1-2a
0 %
"Group Loads from Linked Area(s)" has now been unchecked.
Downlight 6H1-2a
100 %
Identically named loads are now separate again.
Downlight 6H1-2a
Linear Cove 6H1-2b
0 %
Linear Cove 6H1-2b
100 %
Scene 1
Scene 2
Scene 3
Scene 4
Scene 5
Off
Selecting a Scene will make all linked areas recall that particular scene.

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

Area Name: Edwards Phone 642

Load Configuration

Occupancy Setup

Daylight Harvesting

Scene Setup

Pressing here will bring a prompt for a new area.

Properties

Area Configuration

AV Booth 636

Catering 639

Crestmont Open Office 601

Dish Room 638

Earhart Phone 633

Add New Area
(Hold Area to Delete)

Add Area

Press anywhere in this field to launch a keyboard and name the new area.

Add

Cancel

ccupancy
etup

cene
etup

Properties

Area Configuration

AV Booth 636

Catering 639

Coffee Bar 634

Crestmont Open Office 601

Dish Room 638

Earhart Phone 633

Add New Area
(Hold Area to Delete)

Add Area

Master Area

Press “Add” to confirm or “Cancel” to return without creating a new area.

Add

Cancel

ccupancy
etup

cene
etup

Properties

Area Configuration

- Lobby and Coffee Bar)
- Hallway 644 (Outside Catering/Dish Room)
- Lounge 635
- Master Area
- Mother's Room 632
- Pantry 616 (Near E Electrical Room)
- Printing 606 (Near Crestmont)

Add New Area
(Hold Area to Delete)

Area Name: Master Area

Load Configuration

Occupancy Setup

Scene Setup

Once a new area has been created, loads can be added to it either by linking it with existing Areas or by navigating to the Load Hardware Menu and assigning loads from there.

Occupancy sensors are assigned either automatically from linked areas or by navigating to the Occupancy Assignment Menu.

Keypads are assigned from the Keypad Configuration Menu.

Properties

Area Configuration

Lobby and Coffee Bar)

Hallway 644 (Outside Catering/Dish Room)

Lounge 635

Master Area

Mother's Room 632

Pantry 616 (Near E Electrical Room)

Printing 606 (Near Crestmont)

Add New Area
(Hold Area to Delete)

Area Name: Master Area

Load Configuration

Occupancy Setup

Press and hold an Area to delete it.

Daylight Harvesting

Scene Setup

Properties

Area Configuration

Lobby and Coffee Bar)

Hallway 644 (Outside Catering/Dish Room)

Lounge 635

Master Area

Mother's Room 632

Pantry 616 (Near E Electrical Room)

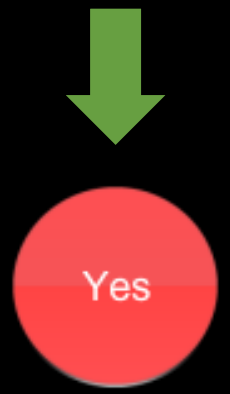
Printing 606 (Near Crestmont)

Add New Area
(Hold Area to Delete)

Delete Area

Are you sure you want to delete 'Master Area'?

Press “Yes” to confirm or “No” to cancel.



ccupancy
tup

cene
tup

Properties

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

Area Name: Crestmont Open Office 601

Load Configuration

Occupancy Setup

Daylight Harvesting

The Load Configuration menu allows changes to load labels and control types for loads in this Area.

Properties

Load Configuration

Press to select, drag to scroll

- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a
- Strip 6H1-3b (West Cabana)
- Strip 6H1-3b (East Cabana)
- Plug Load 1.1

Load Label:

Suspended Linear 6H1-3a-d1

Contractor Label:

Fixture Type:

Load Details:

Module: Module- GLPP 10-4
Module Connection: Crenset
Cresnet ID: 0D
Channel: 1
Control Algorithm: Direct
Global ID: 100

Control Type:

Dimmable | Switched | Plug Load

The Load Label is how a load will appear in the Area control menu.

Contractor Label and Fixture Type only appear on this menu, the Load Hardware menu, and in System Reports.

Load Controls:

100 %

Load Configuration

- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a
- Strip 6H1-3b (West Cabana)
- Strip 6H1-3b (East Cabana)
- Plug Load 1.1

Load Label:

Suspended Linear 6H1-3a-d1

Contractor Label:

Fixture Type:

Module: Module
Module Connection: Cresnet 1 D0 Branch: 2
Cresnet ID: 0D
Channel: 1
Control Algorithm: Direct
Global ID: 100

Control Type:

Dimmable | Switched | Plug Load

Loads can be designated as Dimmable, Switched, or a Plug Load.

Designating a load as Dimmable that is not wired as such may lead to unexpected behavior when attempting to dim it.

Load Controls:

100 %

Load Configuration

- Strip 6H1-3b (East Cabana)
- Plug Load 1.1
- Plug Load 1.6
- Plug Load 1.12
- Plug Load 1.15
- Plug Load 1.18

Load Label: Plug Load 1.12

Contractor Label:

Fixture Type:

Module: Module B 60
Module: Connection: Crenset Bridge IP ID: D0 Branch: 1
Cresnet ID: 1B
Channel: 12
Control Algorithm: Direct
Global ID: 399

Dimmable and Switched loads are controlled by both occupancy sensors and keypads inside each room.

Plug Loads are non-dimmable and will ignore keypad presses.

Instead, they are controlled automatically by Occupancy Sensors or directly from the touch panel.

Control Type: Dimmable | Switched | Plug Load

Load Controls:

100 %

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

Area Name: Crestmont Open Office 601

Load Configuration

Occupancy Setup

Scene Setup

The Occupancy Setup menu will display which occupancy sensors are assigned to this area and allows changing the Occupancy Mode of an Area.

The Occupancy Setup button will be grayed out if there are no sensors assigned to the area.

Properties

Area Occupancy Sensor Setup

Sensor Select

Occ-10-3

Many of these options are only adjustable through ShowRunner for Cresnet occupancy sensors, and will be grayed out for non-system Crestron and non-Crestron devices.

Non-system Crestron devices can be adjusted using a GLS-REMOTE-ODT/OIR Crestron Occupancy Sensor Remote.

Non-Crestron devices may be adjusted by various methods depending on manufacturer.

Sensor Name

Occ-10-3

Sensor Features

- Status LEDs
- Short Timeout
- Ultrasonic - Side A
- Ultrasonic - Side B
- Passive Infrared
- Occupied

Ultrasonic Sensitivity

Occupancy + −

Vacancy + −

PIR Sensitivity

Occupancy + −

Vacancy + −

Connection Details: Crenset Bridge IP-ID: D0 Branch: 2 Cresnet ID: 0C
Type: GLS-ODT-C-NS - Online Status: Offline

Area Mode:

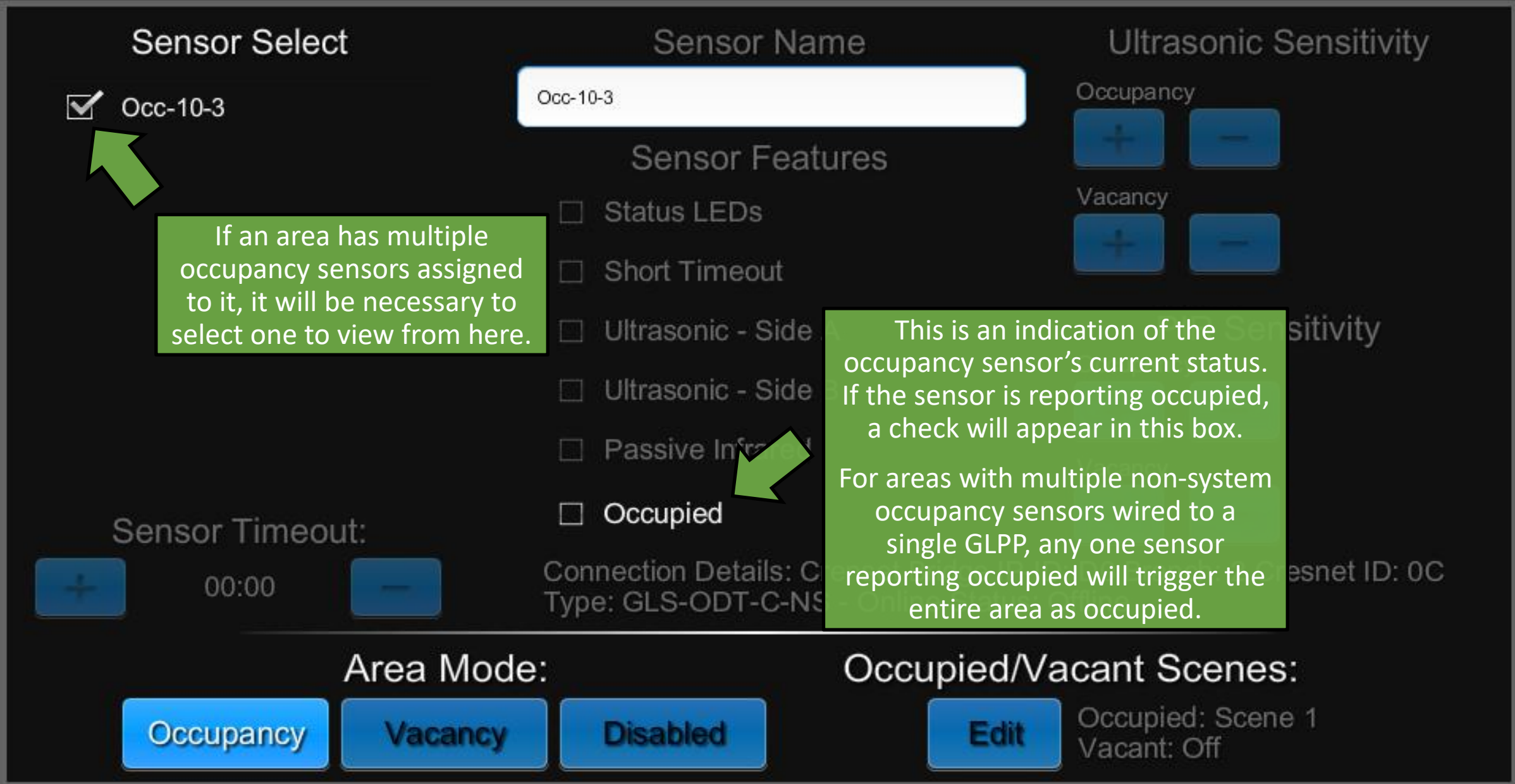
Occupancy | Vacancy | Disabled

Occupied/Vacant Scenes:

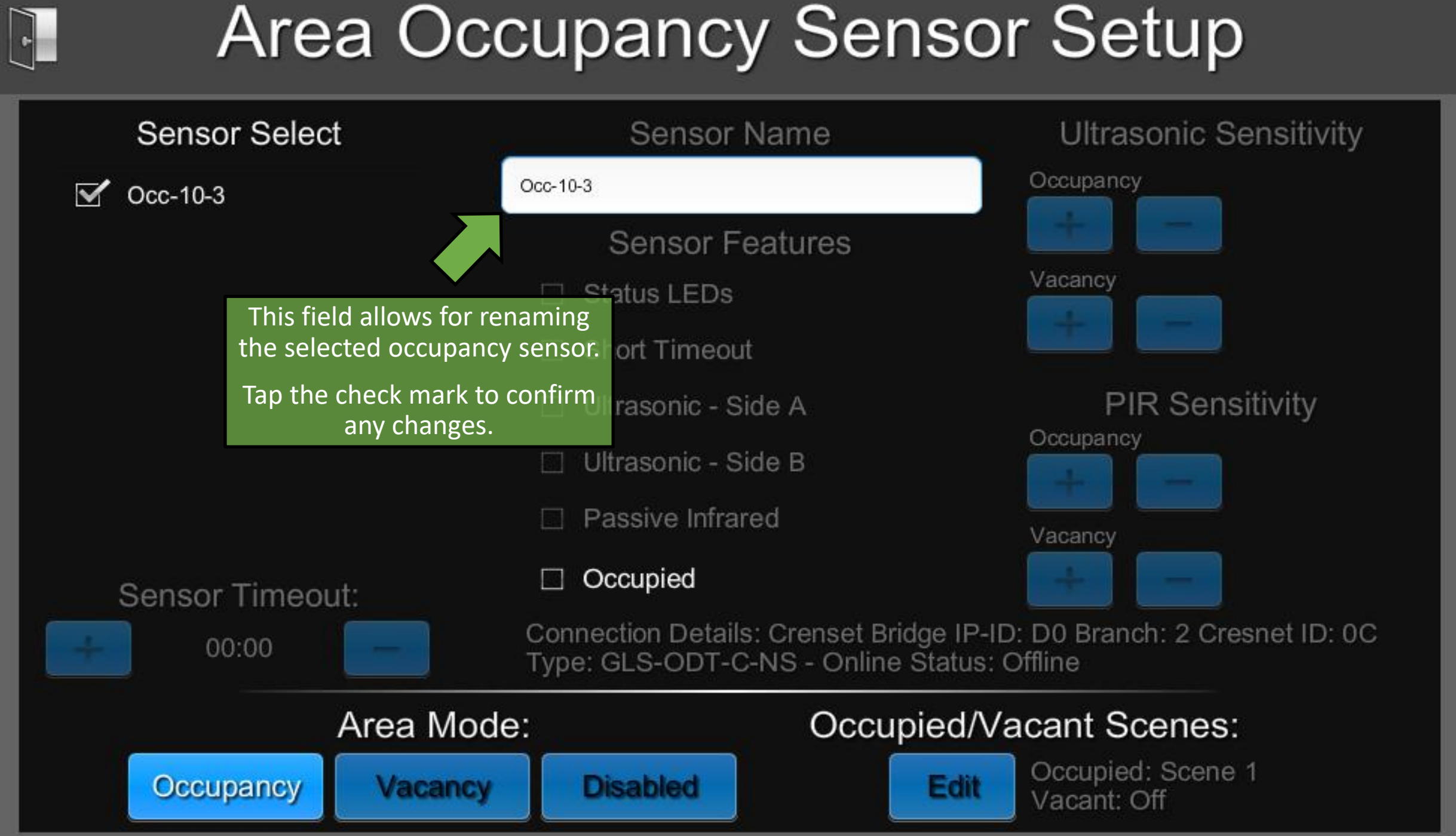
Edit

Occupied: Scene 1
Vacant: Off

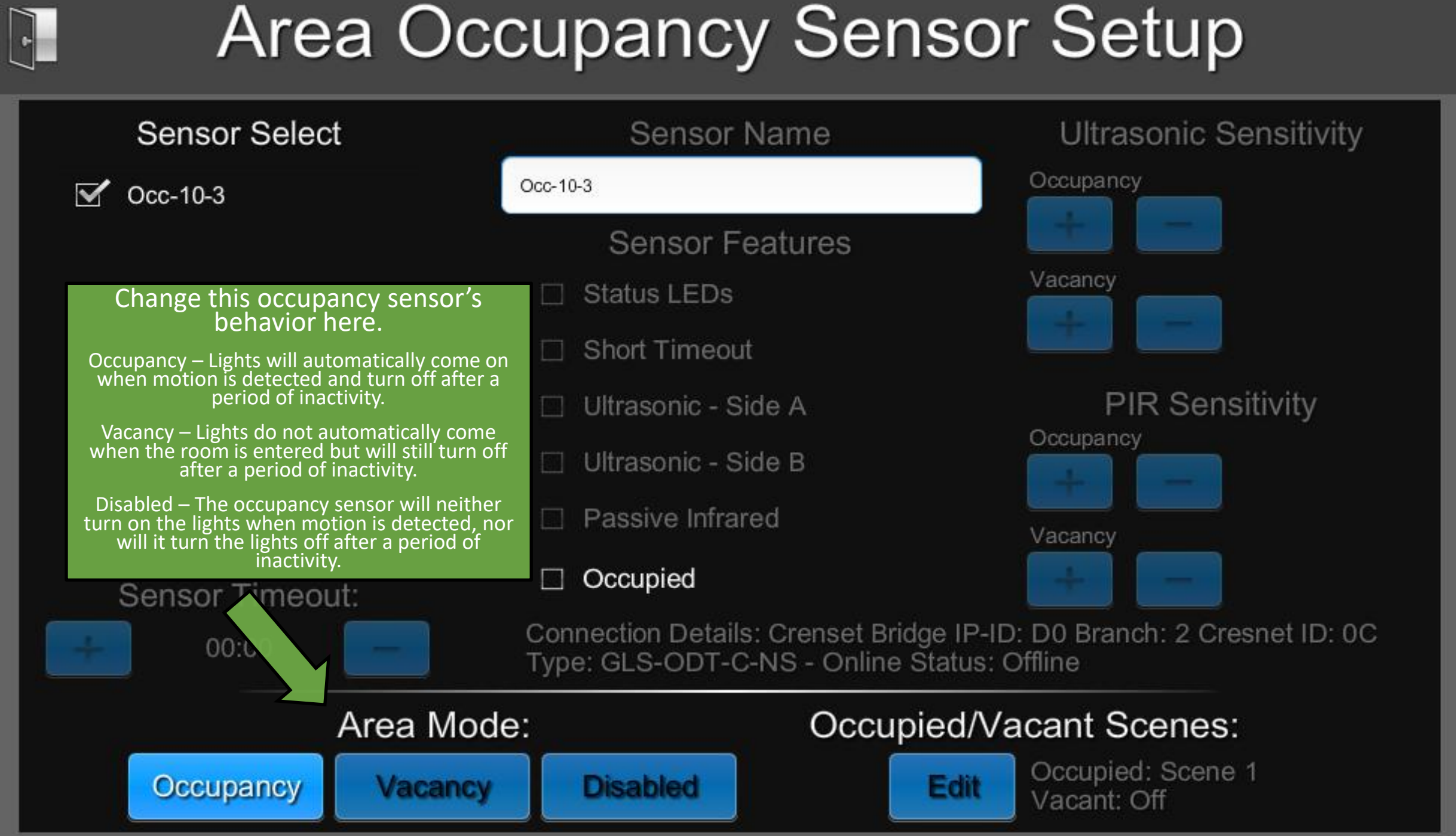
Area Occupancy Sensor Setup



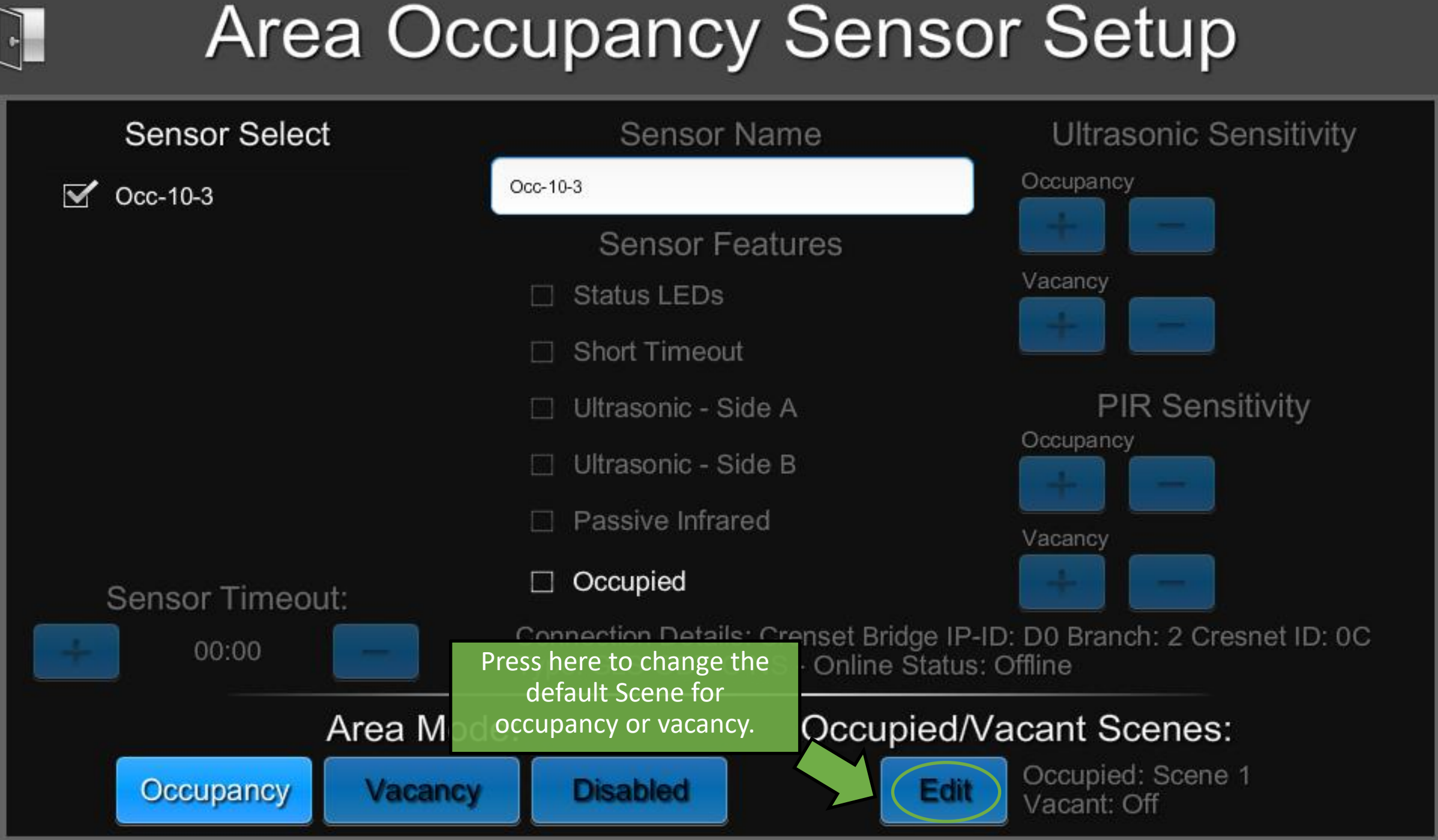
Area Occupancy Sensor Setup



Area Occupancy Sensor Setup



Area Occupancy Sensor Setup



Area Occupancy Sensor Setup

The Occupied Scene will come on when occupancy is detected and the sensor is in Occupancy Mode.

The Vacant Scene will trigger after the occupancy timeout has expired.

Note that this changes the default behavior of a room, which may be overwritten if explicitly called out by a Scheduled Event.

Update

Press “Update” to save any changes.

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

Area Name: Crestmont Open Office 601

Load Configuration

Daylight Harvesting

The Daylight Harvesting menu allows changes to various settings related to the automatic dimming of loads in an area in response to exterior light coming into an area.

Daylight Harvesting will be grayed out if there are no dimmable loads assigned to the selected area.

Properties

Daylight Harvesting Setup

- Strip 6H1-3b (East Cabana)
- Strip 6H1-3b (West Cabana)
- Suspended Linear 6H1-3a
- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a-dd1
- Suspended Linear 6H1-3a-dd2

Select the load to be changed from this list.

Only Dimmable loads will appear. Switched and Plug Loads are not available for Daylight Harvesting.

Enable Harvesting for Scene(s):

- [ ] Scene 1
- [ ] Scene 2
- [ ] Scene 3
- [ ] SIM-8-1
- [ ] SIM-10-1

Daylight Sensor Type:

Open Loop | Closed Loop | Disabled

Calibration: ?

Minimum Level: 0 %

Response Time: Slower / 30s / Faster

Calculated Level 100%

Sensor Reading 0%

Sensitivity: 100%

Daylight Harvesting Setup

- Strip 6H1-3b (East Cabana)
- Strip 6H1-3b (West Cabana)
- Suspended Linear 6H1-3a
- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a-dd1
- Suspended Linear 6H1-3a-dd2

Enable Harvesting for Scene(s):

- [x] Scene 1
- [ ] Scene 2
- [ ] Scene 3
- [ ] Scene 4

Press here to select which scenes to enable Harvesting. (Scroll for additional scenes)

Photocell Assignment:

- [ ] SIM-6-3
- [ ] SIM-8-1
- [x] SIM-10-1

Daylight Sensor Type:

Open Loop | Closed Loop | Disabled

Calibration: ?

Minimum Level: 0 %

Response Time: Slower / 30s / Faster

Calculated Level 100%

Sensor Reading 0%

Sensitivity: 100%

Daylight Harvesting Setup

- Strip 6H1-3b (East Cabana)
- Strip 6H1-3b (West Cabana)
- Suspended Linear
- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a-dd1
- Suspended Linear 6H1-3a-dd2

Enable Harvesting for Scene(s):

- [x] Scene 1
- [ ] Scene 2
- [ ] Scene 3
- [ ] Scene 4

Select which photocell will control the selected load.

Scroll to see additional options.

Photocell Assignment:

- [ ] SIM-6-3
- [ ] SIM-8-1
- [x] SIM-10-1

Daylight Sensor Type:

Open Loop | Closed Loop | Disabled

The necessary Daylight Sensor Type depends on the type of photocell installed.
The “Disabled” option will disable Harvesting for the selected load.

Calibration: ?

Minimum Level		Response Time
▲		Slower
0 %	Calculated Level 100%	30s
▼		Faster

Daylight Harvesting Setup

Strip 6H1-3b (Ea

Strip 6H1-3b (West Cabana)

Suspended Linear 6H1-3a

Suspended Linear 6H1-3a-d1

Suspended Linear 6H1-3a-d2

Suspended Linear 6H1-3a-dd1

Suspended Linear 6H1-3a-dd2

Enable Harvesting for Scene(s):

Scene 3

Scene 4

The Minimum Level limits the amount of dimming. Even if a flashlight is held to the photocell, lights will not dim below the level set here.

Photocell Assignment:

This is an indication of how much light the photocell is currently receiving.

Lower readings mean less light is reaching the photocell, and the lights will not dim as much.

Daylight Sensor Type:

Open Loop | Closed Loop | Disabled

Calibration: ?

Minimum Level

0 %

Response Time

Slower

30s

Faster

Calculated Level 100%

Sensor Reading 0%

Sensitivity

100%

Daylight Harvesting Setup

- Strip 6H1-3b (East Cabana)
- Strip 6H1-3b (West Cabana)
- Suspended Linear 6H1-3a
- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a-dd1
- Suspended Linear 6H1-3a-dd2

Enable Harvesting for Scene(s):

- [x] Scene 1
- [ ] Scene 2
- [ ] Scene 3
- [ ] Scene 4

Photocell Assignment:

- [ ] SIM-6-3
- [ ] SIM-8-1
- [x] SIM-10-1

Daylight Sensor Type:

Open Loop | Closed Loop | Disabled

The response time determines how long it takes to dim to the lights to the sensor's calculated level.

Calibration: ?

Minimum Level

Response Time

Slower

30s

Faster

Calculated Level 100%

Sensor Reading 0%

Sensitivity

100%

Daylight Harvesting Setup

- Strip 6H1-3b (East Cabana)
- Strip 6H1-3b (West Cabana)
- Suspended Linear 6H1-3a
- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a-dd1
- Suspended Linear 6H1-3a-dd2

Enable Harvesting for Scene(s):

- [x] Scene 1
- [ ] Scene 2
- [ ] Scene 3
- [ ] Scene 4

Photocell Assignment:

- [ ] SIM-6-3

Sensitivity determines how much the load will dim in response to sensor readings.

The question mark in the upper right will bring up a more detailed graph.

Open Loop | Closed Loop | Disabled

Calibration:

Minimum Level: 0 %

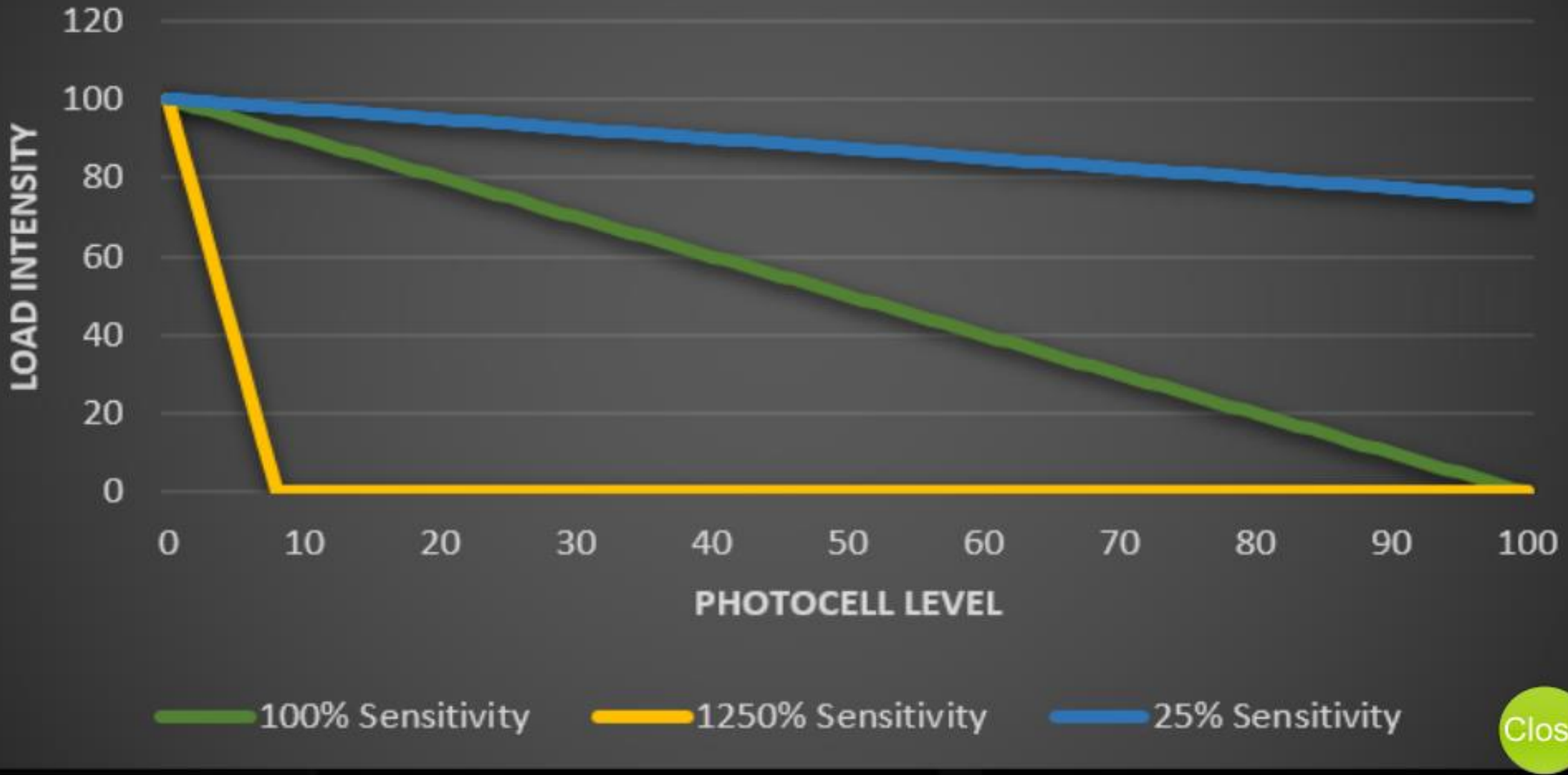
Response Time: Slower / 30s / Faster

Calculated Level 100%

Sensor Reading 0%

Sensitivity: 100%

Daylight Sensor Response



Close

Area Configuration

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633

Add New Area
(Hold Area to Delete)

Area Name: Crestmont Open Office 601

Scene Setup allows renaming existing Scenes, adjusting which loads are included in a Scene, and making changes to the fade time between Scenes.

Occupancy Setup

Daylight Harvesting

Scene Setup

Properties

Scene Setup

Scene 1

Scene 2

Scene 3

Scene 4

Scene 5

Off

Add New Scene

(Hold Scene to Delete)

Select Loads to Include in 0-Off:

- Suspended Linear 6H1-3a-dd1
- Suspended Linear 6H1-3a-dd2
- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a
- Strip 6H1-3b (West Cabana)
- Strip 6H1-3b (East Cabana)
- Plug Load 1.1
- Plug Load 1.6
- Plug Load 1.12
- Plug Load 1.15
- Plug Load 1.18
- Plug Load 1.28
- Plug Load 1.32

Tap here to add a new Scene for this Area.
Hold an existing Scene to delete it.

Scene Name:

Off

Fade Time:

Slower 00:01 Faster

Scene Setup

Tap to add or remove loads to include in the selected scene.

Loads that are not included in the scene will stay as they are when the Scene is recalled.

Scene 4

Scene 5

Scene 6

Off

Add New Scene

(Hold Scene to Delete)

Select Loads to Include in 6-Scene 6:

- Suspended Linear 6H1-3a-dd1
- Suspended Linear 6H1-3a-dd2
- Suspended Linear 6H1-3a-d1
- Suspended Linear 6H1-3a-d2
- Suspended Linear 6H1-3a
- Strip 6H1-3b (West Cabana)
- Strip 6H1-3b (East Cabana)
- Plug Load 1.1
- Plug Load 1.6
- Plug Load 1.12
- Plug Load 1.15
- Plug Load 1.18
- Plug
- Plug Load 1.28
- Plug
- Plug

Rename the Scene by tapping here.

Be sure to save any changes when prompted.

Adjust the transition time for the new scene in mm:ss

Scene Name:

Scene 6

Fade Time:

Slower

00:01

Faster

ShowRunner Setup

Area Configuration

Area Layout

Crestron Integration

Device Addressing

Area Layout allows setting up and making changes to divisible spaces. This option will be grayed out if there are no partition sensors.

Load Hardware

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

Area Layout

Partition Sensors:

Sensor Spaces A & B

Current State: Divided

Mode

Auto | Combined | Divided

Sensitivity

- 0 +

Invert Sensor Signal

Sensor Spaces A & C

Current State: Divided

Mode

Auto | Combined | Divided

Partition Sensor Area:

Select the partition sensor to configure from this list.

- Dish Room Prep Kitchen 532
- Downtown O508
- Downtown Team Area 575
- Edit Room 527
- Elevator Lobby 500
- Galvin 6p Conf. 535
- Garden 2p Conf. 536
- Gateview 2p Conf. 536A
- Genoa 4p Conf. 539

Hold to Change

Sensed Area:

- Banquettes 534
- Design Studio 566/ 567
- Dish Room Prep Kitchen 532
- Downtown O508
- Downtown Team Area 575
- Edit Room 527
- Elevator Lobby 500
- Galvin 6p Conf. 535
- Garden 2p Conf. 536
- Gateview 2p Conf. 536A
- Genoa 4p Conf. 539

Hold to Change

Area Layout

Partition Sensors:

Sensor Spaces A & B

Current State: Divided

Mode

Auto | Combined | Divided

Sensitivity

\- 0 +

Invert Sensor Signal

Sensor Spaces A & C

Current State: Divided

Mode

Auto | Combined | Divided

Partition Sensor Area:

- Banquettes 534
- Design Studio 506/507
- Dish Room / Prep Kitchen 502
- Downtown Q508
- Downtown Team Area 575
- Edit Room 527
- Elevator Lobby 500
- Galvin 6p Conf. 535
- Garden 2p Conf. 536
- Gateview 2p Conf. 536A
- Genoa 4p Conf. 539

Hold to Change

Partition Sensor Area refers to the room that the partition sensor itself is located in.

Sensed Area:

- Banquettes 534
- Design Studio 506/507
- Dish Room / Prep Kitchen 502
- Downtown Q508
- Downtown Team Area 575
- Edit Room 527
- Elevator Lobby 500
- Galvin 6p Conf. 535
- Garden 2p Conf. 536
- Gateview 2p Conf. 536A
- Genoa 4p Conf. 539

Hold to Change

Sensed Area refers to the area that the partition sensor is looking at.

This is the area that will become separated once the partition is set up.

Area Layout

Partition Sensors:

- [x] Sensor Spaces A & B

Current State: Divided

Mode

Auto | Combined | Divided

Sensitivity

\- 0 +

- [ ] Invert Sensor Signal

- [ ] Sensor Spaces A & C

Current State: Divided

Mode

Auto | Combined | Divided

Partition Sensor Area:

- [ ] Banquettes 534
- [ ] Design Studio 566/ 567
- [ ] Dish Room Prep Kitchen 532
- [ ] Downtown O508
- [ ] Downtown Team Area 575
- [ ] Edit Room 527
- [ ] Elevator Lobby 500
- [ ] Galvin 6p Conf. 535
- [ ] Garden 2p Conf. 536
- [ ] Gateview 2p Conf. 536A
- [ ] Genoa 4p Conf. 539

Hold to Change

Select the partition sensor mode here.

Auto: The partition sensor will automatically determine if the room is combined or divided, and adjust controls accordingly.

Combined: Manually set the rooms as combined. Useful for testing.

Divided: Manually set the rooms as divided. Useful for testing.

Sensed Area:

- [ ] Banquettes 534
- [ ] Design Studio 566/ 567
- [ ] Dish Room Prep Kitchen 532
- [ ] Downtown O508
- [ ] Downtown Team Area 575
- [ ] Edit Room 527
- [ ] Elevator Lobby 500
- [ ] Galvin 6p Conf. 535
- [ ] Garden 2p Conf. 536
- [ ] Gateview 2p Conf. 536A
- [ ] Genoa 4p Conf. 539

Hold to Change

Area Layout

Partition Sens

Sensor Spaces A & B

Current State: Divided

Mode

Auto | Combined | Divided

Sensitivity

- 0 +

Invert Sensor Signal

Sensor Spaces A & C

Current State: Divided

Mode

Auto | Combined | Divided

Adjust sensitivity based on how far the partition sensor is from the partition it is detecting.

Lower sensitivity is for sensors that are closer to the partition. Approximately one unit of sensitivity per foot of distance from the partition.

Use Invert Sensor Signal to have sensor report the room as divided when it does not detect a partition.

Useful if the sensors are located in the partition storage area rather than in the room itself.

ensor Area:

/ 567

Kitchen 532

Downtown Team Area 575

Edit Room 527

Elevator Lobby 500

Sensed Area:

- Banquettes 534
- Design Studio 566/ 567
- Dish Room Prep Kitchen 532
- Downtown O508
- Downtown Team Area 575
- Edit Room 527
- Elevator Lobby 500
- Galvin 6p Conf. 535
- Garden 2p Conf. 536
- Gateview 2p Conf. 536A
- Genoa 4p Conf. 539

Hold to Change

ShowRunner Setup

The Crestron Integration is used to set up A/V Integration to allow compatible hardware control over ShowRunner.

- Area Configuration
- Crestron Integration
- Device Addressing
- Keypad Configuration
- Load Hardware
- Location and System Clock
- Occupancy Assignment
- Scheduler / Events
- Security Settings
- Zum Integration

Crestron Integration

Remote Connections:

Settings:

Label:

IP Address or Hostname:

IP-ID:

Tap here to add a new TCP/IP Ethernet Intersystem Communication device.

EISC (2-Series Compatible)

3-Series TCP EISC

RSD File URL:

Add

Crestron Integration

Remote Connections:

- [x] New Integration EISC

Update the new EISC's name, IP Address, and IP-ID as desired.

Do not use any IP Addresses or IP-IDs already in use, as this will cause conflicts.

+ Add

− Delete

Settings:

Integration EISCs can select any number of areas

Label:

New Integration EISC

IP Address or Hostname:

0.0.0.0

IP-ID:

F0

- [ ] Ignore Fade Times
- [ ] Extended Load Export
- [ ] Extended Scene Export

EISC Type:

- [ ] Classic EISC (2-Series Compatible)
- [x] 3-Series TCP EISC

RSD File URL:

RSD file not created

Areas:

- [ ] AV Booth 636
- [ ] Catering 639
- [ ] Coffee Bar 634
- [ ] Crestmont Open Office 601
- [ ] Dish Room 638
- [ ] Earhart Phone 633
- [ ] Edgewater Phone 641
- [ ] Edwards Phone 642
- [ ] Elevator Lobby 600
- [ ] Elmwood Phone 643
- [ ] Elysian 2p Conf. 602

Crestron Integration

Remote Connections:

- [x] New Integration EISC

Host:
0.0.0.0
IP-ID:
F0

Offline

Add Delete

Settings:

Label:
EISC

IP Address or Hostname:
10.0.0.150

IP-ID:
F0

- [ ] Ignore Fade Times
- [ ] Extended Load Export
- [ ] Extended Scene Export

EISC Type:

- [ ] Classic EISC (2-Series Compatible)
- [x] 3-Series TCP EISC

RSD File URL:
RSD file not created

Press this check mark to confirm all changes.

Areas:

- [ ] Hillside 2p Conf. 553
- [ ] Howe 4p Conf. 554
- [ ] Hudson 4p Conf. 556
- [ ] Industrial 10p Conf. 561
- [x] International 40p Conf. 560
- [ ] Iris 10p Conf. 562
- [ ] Jack London Square O509
- [ ] Jack London Square Team Area 580
- [ ] James 3p Conf. 569
- [ ] Jewel 4p Conf. 568
- [ ] Joaquin Miller 4p Conf. 565

Crestron Integration

Remote Connections:

New Integration EISC

Host:
0.0.0.0
IP-ID:
F0

Offline

Add

Delete

Settings:

Creating EISC and Generating RSD File

Please Wait

Lab

EISC

IP Address or Hostname:

10.0.0.150

IP-ID:

F0

Ignore Fade Times

Extended Load Export

Extended Scene Export

EISC Type:

RSD File URL:

RSD file not created

Once the changes have been saved, it may take a few moments to generate the RSD file.

Areas:

- Hillside 2p Conf. 553
- Howe 4p Conf. 554
- Hudson 4p Conf. 556
- Industrial 10p Conf. 561
- [x] International 40p Conf. 560
- Iris 10p Conf. 562
- Jack London Square O509
- Jack London Square Team Area 580
- James 3p Conf. 569
- Jewel 4p Conf. 568
- Joaquin Miller 4p Conf. 565

Crestron Integration

Remote Connections:

- [x] EISC

Host:
10.0.0.150
IP-ID:
F0

Offline

+ Add

– Delete

Settings:

Label:

EISC

IP Address or Hostname:

10.0.0.150

IP-ID:

F0

- [ ] Ignore Fade Times
- [ ] Extended Load Export
- [ ] Extended Scene Export

EISC Type:

- [ ] Classic EISC (2-Series Compatible)
- [x] 3-Series TCP EISC

RSD File URL:

http://10.44.5.55/ShowRunner/RSDs/IP-ID0xF0Lighting_Interface.rsd

A download link for the generated RSD file will appear here.

Areas:

- [ ] Industrial 10p Conf. 561
- [x] International 40p Conf. 560
- [ ] Iris 10p Conf. 562
- [ ] Jack London Square O509
- [ ] Jack London Square Team Area 580
- [ ] James 3p Conf. 569
- [ ] Jewel 4p Conf. 568
- [ ] Joaquin Miller 4p Conf. 565
- [ ] Jordan 3p Conf. 564

Crestron Integration

Remote Connections:

- [x] EISC

Host:
10.0.0.150
IP-ID:
F0

Offline

Select an EISC from the list above and press here to delete it.

+ Add

− Delete

Settings:

Label:

EISC

IP Address or Hostname:

10.0.0.150

IP-ID:

F0

- [ ] Ignore Fade Times
- [ ] Extended Load Export
- [ ] Extended Scene Export

EISC Type:

- [ ] Classic EISC (2-Series Compatible)
- [x] 3-Series TCP EISC

RSD File URL:

http://10.44.5.55/ShowRunner/RSDs/IP-ID0xF0Lighting_Interface.rsd

Areas:

- [ ] Industrial 10p Conf. 561
- [x] International 40p Conf. 560
- [ ] Iris 10p Conf. 562
- [ ] Jack London Square O509
- [ ] Jack London Square Team Area 580
- [ ] James 3p Conf. 569
- [ ] Jewel 4p Conf. 568
- [ ] Joaquin Miller 4p Conf. 565
- [ ] Jordan 3p Conf. 564
- [ ] Kaiser 6p Conf. 570
- [ ] Kansas 16p Conf. 571

ShowRunner Setup

Area Configuration

Area Layout

Crestron Integration

Device Addressing

The Device Addressing menu is useful for checking hardware status and updating Serial Numbers.

Load Hardware

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

Device Addressing

Query Cresnet

Press the Query Cresnet button to refresh the list of devices. This may take a few minutes.

Assign IDs

Model	Description	ID	Serial Number	Verified
GLPP-DIMFLVCN-PM	26:GLPP 7-1A	10	1922NEJ06202	☐
GLPP-1DIMFLV3CN-PM	1:GLPP 6-2 237:Occ-6-2	11	1924NEJ07886	☐
GLPP-1DIMFLV2CN-PM	5:GLPP 6-3 238:Occ-6-3	12	1920NEJ06959	☐
GLPP-DIMFLVCN-PM	8:GLPP 6-4 239:Occ-6-4	13	1922NEJ06188	☐
GLPP-1DIMFLV2CN-PM	10:GLPP 6-5 240:Occ-6-5	14	1918NEJ06352	☐
GLPP-1DIMFLV2CN-PM	13:GLPP 6-6 241:Occ-6-6	15	1918NEJ06315	☐
GLPP-1DIMFLV3CN-PM	16:GLPP 6-7 242:Occ-6-7	16	1924NEJ07881	☐
GLPP-1DIMFLV2CN-PM	20:GLPP 6-8 386:Occ-6-8	17	1920NEJ06885	☐

Device Addressing

Querying Cresnet...

Avoid pressing buttons or making changes while “Querying Cresnet…” is displayed as this may slow down the system.

Assign IDs

Model	Description	ID	Serial Number	Verified
GLPP-DIMFLVCN-PM	26:GLPP 7-1A	10	1922NEJ06202	☐
GLPP-1DIMFLV3CN-PM	1:GLPP 6-2 237:Occ-6-2	11	1924NEJ07886	☐
GLPP-1DIMFLV2CN-PM	5:GLPP 6-3 238:Occ-6-3	12	1920NEJ06959	☐
GLPP-DIMFLVCN-PM	8:GLPP 6-4 239:Occ-6-4	13	1922NEJ06188	☐
GLPP-1DIMFLV2CN-PM	10:GLPP 6-5 240:Occ-6-5	14	1918NEJ06352	☐
GLPP-1DIMFLV2CN-PM	13:GLPP 6-6 241:Occ-6-6	15	1918NEJ06315	☐
GLPP-1DIMFLV3CN-PM	16:GLPP 6-7 242:Occ-6-7	16	1924NEJ07881	☐
GLPP-1DIMFLV2CN-PM	20:GLPP 6-8 386:Occ-6-8	17	1920NEJ06885	☐

Device Addressing

Query Cresnet

Assign IDs

Hardware that is online and set up properly will have this Verified checkmark.

Model	Description	ID	Serial Number	Verified
GLPP-DIMFLVCN-PM	26:GLPP 7-1A	10	1922NEJ06202	☑
GLPP-1DIMFLV3CN-PM	1:GLPP 6-2 237:Occ-6-2	11	1924NEJ07886	☑
GLPP-1DIMFLV2CN-PM	5:GLPP 6-3 238:Occ-6-3	12	1920NEJ06959	☑
GLPP-DIMFLVCN-PM	8:GLPP 6-4 239:Occ-6-4	13	1922NEJ06188	☑
GLPP-1DIMFLV2CN-PM	10:GLPP 6-5 240:Occ-6-5	14	1918NEJ06352	☑
GLPP-1DIMFLV2CN-PM	13:GLPP 6-6 241:Occ-6-6	15	[illegible]	☑
GLPP-1DIMFLV3CN-PM	16:GLPP 6-7 242:Occ-6-7	16	1924NEJ07881	☑
GLPP-1DIMFLV2CN-PM	20:GLPP 6-8 386:Occ-6-8	17	1920NEJ06885	☑

Press the Info icon to see more information about a specific device.

Device Addressing

Query Cresnet

Assign IDs

Model

Verified

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

Device Details

Model:

GLPP-1DIMFLV2CN-PM

Associated Devices:

10:GLPP 6-5

240:Occ-6-5

Connection

Cresnet ID: 1

Reported M

GLPP-1DIM

Reported Serial Number [TSID]:

1918NEJ06352 [#8AE298D0]

Reported Version:

1.005.0064

If a piece of hardware is being replaced, it is necessary to update the Serial Number and then press "Address Device" below.

The TSID will update automatically as the SN is input.

Serial Number

1918NEJ06352

TSID

8AE298D0

Models Match

SN Match

Online

Address Device

Close

Device Addressing

Query Cresnet

Assign IDs

Model

Verified

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

Device Details

Model:

GLPP-1DIMFLV2CN-PM

Associated Devices

10:GLPP 6-5

240:Occ-6-5

Connection IDs:

Cresnet ID: 14

Reported Model:

GLPP-1DIMFLV2CN-PM

Reported Serial Number [TSID]:

1918NEJ06352 [#8AE298D0]

Reported Version:

1.005.0064

If any one of these is not true, a Verified checkmark will not appear.

Serial Number

1918NEJ06352

TSID

8AE298D0

- [x] Models Match
- [x] SN Match
- [x] Online

Address Device

Close

Device Addressing

Query Cresnet

Model

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

Device Details

Model:

GLPP-1DIMFLV2CN-PM

This is the model as it is programmed.

Associated Devices:

10:GLPP 6-5

240:Occ-6-5

Connection IDs:

Cresnet ID: 14

Reported Model:

GLPP-1DIMFLV2CN-PM

This is the model of the device that has just been addressed.
If this does not match the programmed model above, then the program may not function correctly, and the “Models Match” checkmark will not appear.

Reported Serial Number [TSID]:

1918NEJ06352 [#8AE298D0]

Reported Version:

1.005.0064

Serial Number

1918NEJ06352

TSID

8AE298D0

Address Device

Close

Assign IDs

Verified

Device Addressing

Query Cresnet

Assign IDs

Model

Verified

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

Device Details

Model:

GLPP-1DIMFLV2CN-PM

Associated Devices:

10:GLPP 6-5

240:Occ-6-5

Connection IDs:

Cresnet ID: 14

Reported Model:

GLPP-1DIMFLV2CN-PM

Reported Serial Number [TSID]:

1918NEJ06352 [#8AE298D0]

Reported Version:

1.005.0064

Serial Number

1918NEJ06352

TSID

8AE298D0

☑ Models Match

☑ SN Match

This is the SN of the piece of hardware with the Cresnet ID above.

If this does not match the SN input above, then the hardware did not accept the new Address.

Close

Device Addressing

Query Cresnet

Assign IDs

Model

Verified

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

Device Details

Model:

GLPP-1DIMFLV2CN-PM

Associated Devices:

10:GLPP 6-5

240:Occ-6-5

Connection IDs

Cresnet ID: 14

Reported Model:

GLPP-1DIMFLV2CN-PM

Reported Serial Number [TSID]:

1918NEJ06352 [#8AE298D0]

Reported Version:

1.005.0064

If the device is not Online, then that means that there is no hardware with the expected Cresnet ID visible to the processor right now.

Serial Number

1918NEJ06352

TSID

8AE298D0

Models Match

SN Match

Online

Address Device

Close

Device Addressing

Query Cresnet

Model

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

GLPP-DIMFLVCN-PM

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV2CN-P

GLPP-1DIMFLV3CN-P

GLPP-1DIMFLV2CN-P

Device Details

Model:

GLPP-1DIMFLV2CN-PM

Associated Devices:

10:GLPP 6-5

240:Occ-6-5

Connection IDs:

Cresnet ID: 14

Reported Model:

GLPP-1DIMFLV2CN-PM

Reported Serial Number [#8AE298D0]

1918NEJ06352

Reported Version:

1.005.0064

If the replacement hardware is the same model as the old hardware and the Serial Number has been updated correctly, then all three check marks should appear.

Query Cresnet will be required to verify the Reported Model. In that case, it is recommended to close this page and press the “Query Cresnet” button again.

Serial Number

1918NEJ06352

TSID

8AE298D0

☑ Models Match

☑ SN Match

☑ Online

Address Device

Close

Assign IDs

Verified

☑ ⓘ

☑ ⓘ

☑ ⓘ

☑ ⓘ

☑ ⓘ

☑ ⓘ

☑ ⓘ

☑ ⓘ

Device Addre

It is difficult to see, but there is a scroll bar on the right side of the screen.

If the hardware to be replaced is on this processor but not visible, press and drag anywhere below this line to scroll.

Query Cresnet

IDs

Model	Description	ID	Serial Number	Verified
GLPP-DIMFLVCN-PM	26:GLPP 7-1A	10	1922NEJ06202	☑
GLPP-1DIMFLV3CN-PM	1:GLPP 6-2 237:Occ-6-2	11	1924NEJ07886	☑
GLPP-1DIMFLV2CN-PM	5:GLPP 6-3 238:Occ-6-3	12	1920NEJ06959	☑
GLPP-DIMFLVCN-PM	8:GLPP 6-4 239:Occ-6-4	13	1922NEJ06188	☑
GLPP-1DIMFLV2CN-PM	10:GLPP 6-5 240:Occ-6-5	14	1918NEJ06352	☑
GLPP-1DIMFLV2CN-PM	13:GLPP 6-6 241:Occ-6-6	15	1918NEJ06315	☑
GLPP-1DIMFLV3CN-PM	16:GLPP 6-7 242:Occ-6-7	16	1924NEJ07881	☑
GLPP-1DIMFLV2CN-PM	20:GLPP 6-8 386:Occ-6-8	17	1920NEJ06885	☑

Device Addressing

Addressing multiple devices at once is possible by entering their Serial Numbers below and then pressing Assign IDs, avoiding the need to go into the sub menu for each individual device.

Query Cresnet

Assign IDs

Model	Description	ID	Serial Number	Verified
C2N-CBD-P	212:KP-9-7	D0-2:15	1927JBH12867	☑
C2N-CBD-P	213:KP-10-1	D0-2:16	1927JBH13652	☑
C2N-CBD-P	214:KP-10-2	D0-2:17	1926JBH19665	☑
GLS-SIM	293:SIM-10-1	D0-2:19	1926NEJ11702	☑
GLS-SIM	294:SIM-10-2	D0-2:1A	1926NEJ11643	☑
GLPP-DIMFLVCN-PM	106:GLPP 11-1 267:Occ-11-1	D1-1:03	1920NEJ09940	☑
GLPP-DIMFLVCN-PM	108:GLPP 11-2 268:Occ-11-2	D1-1:04	1922NEJ06255	☑
GLPP-1DIMFLV2CN-PM	110:GLPP 11-3 269:Occ-11-3	D1-1:05	1917NEJ08705	☑

ShowRunner Setup

The Keypad Configuration menu allows changing Keypad Area Assignments and Keypad Types.

- Area Configuration
- Crestron Integration
- Device Addressing
- Keypad Configuration
- Load Hardware
- Location and System Clock
- Occupancy Assignment
- Scheduler / Events
- Security Settings
- Zum Integration

Keypad Configuration

- KP-7-6
- KP-7-7
- KP-7-8
- KP-8-1
- KP-8-2
- KP-8-3
- KP-8-4
- KP-8-5

Keypad Label:

K

Select the keypad to change from the list on the left.

Scrolling may be necessary to see all available keypads.

Area Assignment:

- [ ] Fern 2p Int. 615A
- [x] Pantry 616 (Near E Electrical Room)
- [ ] Fieldbrook Phone 617
- [ ] Fisher 2p Int. 618
- [ ] Fitzgerald 2p Int. 619

Hold to Change

Enable/Disable:

Enabled

[ ] Disallow Disable

Disable

Keypad Details:

Type: C2N-CBD-P
Connection Details: Crenset Bridge IP-ID: D0
Branch: 1 Cresnet ID: 0B
Online Status: Offline

Keypad Type:

- [ ] Type A
- [ ] Type AfterHours
- [ ] Type AZ
- [x] Type B
- [ ] Type C
- [ ] Type D

Hold to Change

Keypad Configuration

- KP-7-6
- KP-7-7
- KP-7-8
- KP-8-1
- KP-8-2
- KP-8-3
- KP-8-4
- KP-8-5

Keypad Label:

KP-8-1

Tap anywhere in this field to launch a keyboard to change the keypad label.

Keypad Details:

Type: C2N-CBD-P
Connection Details: Crenset Bridge IP-ID: D0
Branch: 1 Cresnet ID: 0B
Online Status: Offline

Area Assignment

- [ ] Fern 2p Int. 615A
- [x] Pantry 616 (Near E Electrical Room)
- [ ] Fieldbrook Phone 617
- [ ] Fisher 2p Int. 618
- [ ] Fitzgerald 2p Int. 619

Hold to Change

Keypad Type:

- [ ] Type A
- [ ] Type AfterHours
- [ ] Type AZ
- [x] Type B
- [ ] Type C
- [ ] Type D

Hold to Change

Enable/Disable:

Enabled

[ ] Disallow Disable

Disable

Keypad Configuration

- KP-7-6
- KP-7-7
- KP-7-8
- KP-8-1
- KP-8-2
- KP-8-3
- KP-8-4
- KP-8-5

Keypad Label:

KP-8-1 (Pantry by Electrical Room)

Be sure to confirm or revert any changes that have been made.

t:

- [ ] Fern 2p Int. 615A
- [x] Pantry 616 (Near E Electrical Room)
- [ ] Fieldbrook Phone 617
- [ ] Fisher 2p Int. 618
- [ ] Fitzgerald 2p Int. 619

Hold to Change

Enable/Disable:

Enabled

[ ] Disallow Disable

Disable

Keypad Details:

Type: C2N-CBD-P
Connection Details: Crenset Bridge IP-ID: D0
Branch: 1 Cresnet ID: 0B
Online Status: Offline

Keypad Type:

- [ ] Type A
- [ ] Type AfterHours
- [ ] Type AZ
- [x] Type B
- [ ] Type C
- [ ] Type D

Hold to Change

Keypad Configuration

- KP-7-6
- KP-7-7
- KP-7-8
- KP-8-1
- KP-8-2
- KP-8-3
- KP-8-4
- KP-8-5

Keypad Label:

KP-8-1

Area Assignment:

- [ ] Fern 2p Int. 615A
- [x] Pantry 616 (Near E Electrical Room)
- [ ] Fieldbrook Phone 617
- [ ] Fisher 2p Int. 618

Hold to Change

Enable/Disable:

Enabled

[ ] Disallow Disable

Disable

Tap and drag to scroll through the list of available areas.

Press and hold an area to assign this keypad to that area.

Keypads can only be assigned to one area.

To have a keypad control multiple areas, it is necessary to create a “Master Area” in the Area Configuration menu and then assign the keypad to that new area from here.

- [x] Type B
- [ ] Type C
- [ ] Type D

Hold to Change

Keypad Configuration

- KP-7-6
- KP-7-7
- KP-7-8
- KP-8-1
- KP-8-2
- KP-8-3
- KP-8-4
- KP-8-5

Keypad Label:

KP-8-1

Tap and drag to scroll through the list of available keypad types.

Press and hold to change this keypad's type. A list of supported keypad types can be found at portals.chiefintegrations.com

"X-Type" keypads may need additional set-up in the programming that cannot be performed from the touch panel.

- ☐ Fisher 2p Int. 618

Hold to Change

Enable/Disable:

Enabled

☐ Disallow Disable

Disable

Keypad Details:

Type: C2N-CBD-P
Connection Details: Crenset Bridge IP-ID: D0
Branch: 1 Cresnet ID: 0B
Online Status: Offline

Keypad Type:

- ☐ Type A
- ☐ Type AfterHours
- ☐ Type AZ
- ☑ Type B
- ☐ Type C
- ☐ Type D

Hold to Change

Keypad Configuration

- KP-7-6
- KP-7-7
- KP-7-8
- KP-8-1
- KP-8-2
- KP-8-3
- KP-8-4
- KP-8-5

Keypad Label:

KP-8-1

Area Assignment:

- [ ] Fern 2p Int. 615A
- [x] Pantry 616 (Near E Electrical Room)
- [ ] Fieldbrook Phone 617
- [ ] Fisher 2
- [ ]

Hold to Change

These buttons will enable or disable the selected keypad.

Enable/Disable:

Enabled

[ ] Disallow Disable

Disable

Keypad Details:

Type: C2N-CBD-P
Connection Details: Crenset Bridge IP-ID: D0
Branch: 1 Cresnet ID: 0B
Online Status: Offline

Keypad Type:

- [ ] Type A
- [ ] Type AfterHours
- [ ] Type AZ
- [x] Type B
- [ ] Type C
- [ ] Type D

Hold to Change

Keypad Configuration

- KP-7-6
- KP-7-7
- KP-7-8
- KP-8-1
- KP-8-2
- KP-8-3
- KP-8-4
- KP-8-5

Keypad Label:

KP-8-1

Keypad Details:

Type: C2N-CBD-P
Connection Details: Crenset Bridge IP-ID: D0
Branch: 1 Cresnet ID: 0B
Online Status: Offline

Area Assignment:

- ☐ Fern 2p Int. 615A
- ☑ Pantry 616 (Near E Electrical Ro
- ☐ Fieldbrook Phone 617
- ☐ Fisher 2p Int. 618
- ☐ Fitzgerald 2p Int. 619

Hold to Change

Keypad Type:

- ☐ Type A
- ☐ Type D

Hold to Change

By default, any “Enable/Disable” changes made here are overwritten by the Schedule.

To prevent a Scheduled Event from disabling a keypad, check the “Disallow Disable” box here.

Enable/Disable:

Enabled | ☐ Disallow Disable | Disable

ShowRunner Setup

Area Configuration

Area Layout

Adding, removing, or reassigning lights or plug loads is done from the Load Hardware menu.

Device Addressing

Keypad Configuration

Load Hardware

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

Load Hardware Setup

Panel: Module:
Cresnet ID: 15

GLPP 6-7
Model: GLPP-1DIMFLV3CN-PM
Panel: Module:
Cresnet ID: 16

GLPP 6-8
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Cresnet ID: 17

GLPP 6-9
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Cresnet ID: 18

GLPP 7-1B
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Remote System: 2.1

GLPP 7-2
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Remote System: 2.4

Hardware Setup: 16 - GLPP-1DIMFLV3CN-PM

Device Online

Label:

GLPP 6-7

Panel Label:

Module ID:

Controller Operations

Configure Loads

Hardware is selected from this list on the left.

It may be necessary to scroll to see additional hardware.

Unlike in the Device Addressing menu, devices on a child processor will be visible here.

They will have this “Remote System” identifier.

Load Hardware Setup

Panel: Module:
Cresnet ID: 15

GLPP 6-7
Model: GLPP-1DIMFLV3CN-PM
Panel: Module:
Cresnet ID: 16

GLPP 6-8
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Cresnet ID: 17

GLPP 6-9
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Cresnet ID: 18

GLPP 7-1B
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Remote System: 2.1

GLPP 7-2
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Remote System: 2.4

Hardware Setup: 16 - GLPP-1DIMFLV3CN-PM

☐ Device Online

Label:

GLPP 6-7

Panel Label:

Module ID:

Controller Operations

Configure Loads

These fields allow changing the Device Label, Panel Label, and Module ID.

Tap the check mark when it appears to save any changes.

Load Hardware Setup

Panel: Module:
Cresnet ID: 15

GLPP 6-7
Model: GLPP-1DIMFLV3CN-PM
Panel: Module:
Cresnet ID: 16

GLPP 6-8
Panel: Module:
Cresnet ID: 17

Model: GLPP-1DIMFLV3CN-PM
Panel: Module:
Cresnet ID: 18

GLPP 7-1B
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Remote System: 2.1

GLPP 7-2
Model: GLPP-1DIMFLV2CN-PM
Panel: Module:
Remote System: 2.4

A check mark will appear if the hardware is online.

If no check mark is here, then the hardware will not function correctly.

Hardware Setup: 16 - GLPP-1DIMFLV3CN-PM

☐ Device Online

Label:

GLPP 6-7

Panel Label:

Module ID:

Controller Operations

Configure Loads

Press this button for additional options

If applicable, DMX and DALI options will appear in this area.

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1
Channel: 1

Linear Recessed 6H1-1a-d2
Channel: 2

Linear Recessed 6H1-1a
Channel: 3

Add New Load

(Hold Load to Delete)

Loads can be added by pressing this button here.

Load Type:

Listed hear are all the loads currently controlled by this device.

Dynamic White: Intensity/CCT

Load Identification:

Identify

Control Type:

Dimmable | Switched | Plug Load

Area Assignment (Hold):

- [x] Estuary Training 613
- [ ] Eucalyptus Phone 611
- [ ] Everett Phone 612
- [ ] Fairmount 2p Int. 614A
- [ ] Farallon 2p Int. 614

Load Label:

Linear Recessed 6H1-1a-d1

Contractor Label:

Fixture Type:

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1
Channel: 1

Linear Recessed 6H1-1a-d2
Channel: 2

Linear Recessed 6H1-1a
Channel: 3

Add Load

Loads ID

1

Load Index/Channel

Input the load index or channel for the new load here.

The range of valid load IDs is determined by the hardware.

Press “Add” to confirm the creation of a new load or “Cancel” to return to the previous menu.

Add

Cancel

Replacing defective hardware with an identical model only requires updating the Serial Number in the Device Addressing menu and does not involve re-creating or re-assigning loads from this menu.

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1
Channel: 1

Linear Recessed 6H1-1a-d2
Channel: 2

Linear Recessed 6H1-1a
Channel: 3

Add New Load

(Hold Load to Delete)

Select the load to view or change from this list.

Press and hold a load to delete it.

Single Channel

Dynamic White: Intensity/CCT

Load Identification:

Identify

Verified

Control Type:

Dimmable | Switched | Plug Load

Area Assignment (Hold):

- [x] Estuary Training 613
- [ ] Eucalyptus Phone 611
- [ ] Everett Phone 612
- [ ] Fairmount 2p Int. 614A
- [ ] Farallon 2p Int. 614
- [ ] Fern 2p Int. 615A

Load Label:

Linear Recessed 6H1-1a-d1

Contractor Label:

Fixture Type:

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1
Channel: 1

Linear Recessed 6H1-1a-d2
Channel: 2

Linear Recessed 6H1-1a
Channel: 3

Add New Load

(Hold Load to Delete)

Load Type:

- [x] Single Channel
- [ ] Dynamic White: Warm/Cool
- [ ] Dynamic White: Intensity/CCT

Load Type can be changed here.

The Load Type required is determined by fixture hardware that has been installed.

A Pharos or sACN DMX module will have additional RGB, RGBW, etc. load types that are not shown above.

Identify

- [ ] Verified

Control Type:

Dimmable | Switched | Plug Load

Area Assignment (Hold):

- [ ] Fairmount 2p Int. 614A
- [ ] Farallon 2p Int. 614
- [ ] Fern 2p Int. 615A

Load Label:

Linear Recessed 6H1-1a-d1

Contractor Label:

Fixture Type:

Load Setup

16 - GLPP-1DIMFLV3CN-PM

CCT Setup

Advanced Properties

Linear Recessed 6H1-1a-d1
Channel: 1

Linear Recessed 6H1-1a-d2
Channel: 2

Linear Recessed 6H1-1a
Channel: 3

Add New Load

(Hold Load to Delete)

Load Type:

- [ ] Single Channel
- [x] Dynamic White: Warm/Cool
- [ ] Dynamic White: Intensity/CCT

Load Identification:

Identify

- [ ] Verified

Control Type:

Dimmable | Switched | Plug Load

Area Assignment (Hold):

If a load is set to one of the Dynamic White options, it is necessary to perform additional setup.

- [ ] Everett Phone 612
- [ ] Fairmount 2p Int. 614A
- [ ] Farallon 2p Int. 614
- [ ] Fern 2p Int. 615A

Load Label:

Linear Recessed 6H1-1a-d1

Contractor Label:

Fixture Type:

Load Setup

16 - GLPP-1DIMFLV3CN-PM

CCT Setup

Advanced Properties

CCT Setup: Linear Recessed 6H1-1a-d1

Import Settings

Minimum CCT: 2700K

Use Map Points

Maximum CCT: 6500K

Adjust these sliders to match the color temperature range of the fixture.

Warm: 0%

Cool: 0%

Turn Off Load if Outside CCT Range

If there are multiple Dynamic White fixtures with differing CCT ranges in the same Area, check this box to fade out fixtures as their CCT range is exceeded.

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

CCT Setup

Advanced Properties

CCT Setup: Linear Recessed 6H1-1a-d1

Import Settings

Minimum CCT: 2700K

Maximum CCT: 6500K

Warm: 0%

Cool: 0%

Use Map Points

Turn Off Load if Outside CCT Range

ShowRunner includes an algorithm to automatically calculate Warm/Cool values for CCT fixtures.

If more accurate results are desired, however, it is necessary to create a fixture-specific CCT map.

This requires a color meter capable of accurately measuring CCT of installed fixtures.

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

CCT Setup

Advanced Properties

CCT Setup: Linear Recessed 6H1-1a-d1

Import Settings

Minimum CCT: 2700K

Maximum CCT: 6500K

Warm: 0%

Cool: 0%

Turn Off Load if Outside CCT Range

Use Map Points

Map Points

No Points Defined

To make a CCT map, start by mapping the warmest and coolest points.

Fill in this field with the fixture's Minimum CCT value.

Map Point CCT

Add Point

Delete Point

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

CCT Setup

Advanced Properties

CCT Setup: Linear Recessed 6H1-1a-d1

Import Settings

Minimum CCT: 2700K

Maximum CCT: 6500K

Warm: 100%

Cool: 0%

Turn Off Load if Outside CCT Range

Use Map Points

Map Points

No Points Defined

Adjust these sliders to 100% Warm and 0% Cool.

Map Point CCT

2700

Add Point

Delete Point

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

CCT Setup

Advanced Properties

CCT Setup: Linear Recessed 6H1-1a-d1

Import Settings

Minimum CCT: 2700K

Maximum CCT: 6500K

Warm: 100%

Cool: 0%

Turn Off Load if Outside CCT Range

Use Map Points

Map Points

No Points Defined

To add this map point, first press this check mark and then press the “Add Point” as it becomes available.

Map Point CCT

2700

Add Point

Delete Point

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

CCT Setup

Advanced Properties

CCT Setup: Linear Recessed 6H1-1a-d1

Import Settings

Minimum CCT: 2700K

Maximum CCT: 6500K

Warm: 0%

Cool: 100%

Turn Off Load if Outside CCT Range

Use Map Points

Map Points

☐	CCT: 2700K Warm: 100% Cool 0%
☑	CCT: 6500K Warm: 0% Cool 100%

Repeat the previous steps for the coolest point, adjusting the sliders to be 0% Warm and 100% Cool.

Then, create map points at every 500K and 1000K increment between the minimum and maximum CCT points. A color temperature meter is necessary in order to accurately set the warm and cool sliders for each point.

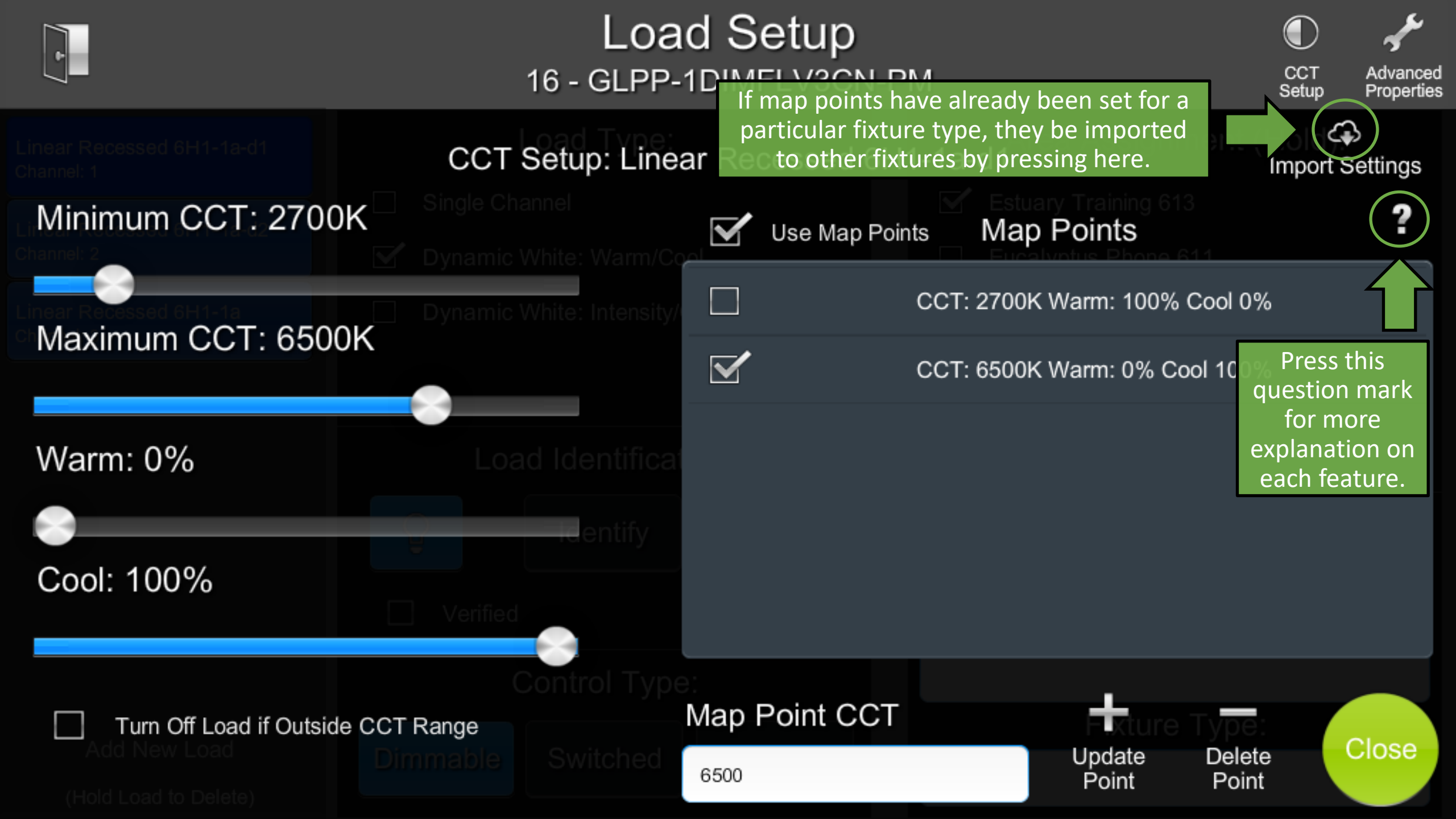
Make sure the area is on manual CCT when calibrating fixtures.

6500

Update Point

Delete Point

Close


Load Setup
16 - GLPP-1D
CCT Setup
Advanced Properties
If map points have already been set for a particular fixture type, they be imported to other fixtures by pressing here.
Import Settings
CCT Setup: Linear
Minimum CCT: 2700K
Maximum CCT: 6500K
Warm: 0%
Cool: 100%
Use Map Points
Map Points
CCT: 2700K Warm: 100% Cool 0%
CCT: 6500K Warm: 0% Cool 10
Press this question mark for more explanation on each feature.
Turn Off Load if Outside CCT Range
Map Point CCT
6500
Update Point
Delete Point
Close

CCT Setup Help

CCT Minimum: Minimum supported color temperature of the load.
CCT Maximum: Maximum supported color temperature of the load.
Warm: Level of the warm channel (If Warm/Cool Load)
Intensity: Level of the overall load (If Intensity/CCT Load)
Cool: Level of the cool channel (If Warm/Cool Load)
CCT: Current CCT channel level (If Intensity/CCT Load)
Turn Off Load If Outside CCT Range: Fades out the load if the commanded area CCT is outside the loads minimum and maximum CCT range. The load fades in if the commanded CCT re-enters the valid range.
Import Settings: Copy settings from a different load in the system.

Map Point Setings:
Use Map Points: Use interpolation between points to calculate the commanded warm/cool or CCT levels to the fixture for a requested CCT.
Map Points: Map Points defined for the load. When selected, the load will be commanded to the levels defined by the point.
Map Point CCT: Input the CCT for the Map Point you want to add or edit, hit checkmark to accept.
Add/Update Point: Adds or updates a map point for the currently entered CCT and channel levels. The current Warm/Cool or CCT levels are saved to the Map Point.
Delete Point: Removes the currently selected Map Point.

* All changes to settings are made in real-time. Disable Auto-CCT (switch to manual CCT) tracking for area when performing Map Point setup.

A tutorial video is available on ChiefIntegrations.com to provide further explanation of CCT setup.

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

CCT Setup

Advanced Properties

Linear Recessed 6H1-1a-d1
Channel: 1

Linear Recessed 6H1-1a-d2
Channel: 2

Linear Recessed 6H1-1a
Channel: 3

Add New Load

(Hold Load to Delete)

Load Type:

- [ ] Single Channel
- [x] Dynamic White: Warm/Cool
- [ ] Dynamic White: Intensity/CCT

CCT Setup for an Intensity/CCT load is similar to the setup for a Warm/Cool load, but with Intensity/CCT sliders instead of Warm/Cool ones.

Load Identification:

Identify

- [ ] Verified

Control Type:

Dimmable | Switched | Plug Load

Area Assignment (Hold):

- [x] Estuary Training 613
- [ ] Farallon 2p Int. 614
- [ ] Fern 2p Int. 615A

Load Label:

Linear Recessed 6H1-1a-d1

Contractor Label:

Fixture Type:

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1
Channel: 1

Linear Recessed 6H1-1a-d2
Channel: 2

Linear Recessed 6H1-1a
Channel: 3

Add New Load

(Hold Load to Delete)

Load Type:

Tap and drag to view all available Areas.

Press and hold to change a load's Area Assignment.

Dynamic White: Intensity/CCT

Once a load has been assigned to an Area, the Control Type and Load Label are able to be changed both here and from the Load Configuration menu within the Area Configuration menu for that Area.

Verified

Control Type:

Dimmable | Switched | Plug Load

Area Assignment (Hold):

- [x] Estuary Training 613
- [ ] Eucalyptus Phone 611
- [ ] Everett Phone 612
- [ ] Fairmount 2p Int. 614A
- [ ] Farallon 2p Int. 614
- [ ] Fern 2p Int. 615A

Load Label:

Linear Recessed 6H1-1a-d1

Contractor Label:

Fixture Type:

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1
Channel: 1

Linear Recessed 6H1-1a-d2
Channel: 2

Linear Recessed 6H1-1a
Channel: 3

Add New Load

(Hold Load to Delete)

Load Type:

- [x] Single Channel
- [ ] Dynamic White: Warm/Cool
- [ ] Dynamic White: Intensity/CCT

Loads can be designated as Dimmable, Switched, or a Plug Load.

Dimmable and Switched loads are controlled by both occupancy sensors and keypads inside each room.

Control Type:

Dimmable | Switched | Plug Load

Area Assignment (Hold):

- [x] Estuary Training 613
- [ ] Eucalyptus Phone 611
- [ ] Everett Phone 612
- [ ] Fairmount 2p Int. 614A
- [ ] Farallon 2p Int. 614
- [ ] Fern 2p Int. 615A

Load Label:

Linear Recessed 6H1-1a-d1

Plug Loads are non-dimmable and will ignore keypad presses.

Instead, they are controlled automatically by Occupancy Sensors or directly from the touch panel.

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

- Linear Recessed 6H1-1a-d1 Channel: 1
- Linear Recessed 6H1-1a-d2 Channel: 2
- Linear Recessed 6H1-1a Channel: 3

Add New Load

(Hold Load to Delete)

Load Type:

- [x] Single Channel
- [ ] Dynamic White: Warm/Cool
- [ ] Dynamic White: Intensity/CCT

The left lightbulb will turn the load off while the right lightbulb will turn it on.

Load Identification:

Identify

- [ ] Verified

"Identify" will begin flashing the load indefinitely.

Dimmable | Switched | Plug Load

Area Assignment (Hold):

- [x] Estuary Training 613
- [ ] Eucalyptus Phone 611
- [ ] Everett Phone 612
- [ ] Fairmount 2p Int. 614A
- [ ] Farallon 2p Int. 614
- [ ] Fern 2p Int. 615A

Load Label:

Linear Recessed 6H1-1a-d1

Contractor Label:

Fixture Type:

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Press the Advanced Properties wrench to access additional options.

- Linear Recessed 6H1-1a-d1
  Channel: 1
- Linear Recessed 6H1-1a-d2
  Channel: 2
- Linear Recessed 6H1-1a
  Channel: 3

Add New Load

(Hold Load to Delete)

Load Type:

- [x] Single Channel
- [ ] Dynamic White: Warm/Cool
- [ ] Dynamic White: Intensity/CCT

Load Identification:

Identify

- [ ] Verified

Control Type:

Dimmable | Switched | Plug Load

Area Assignment (H

- [ ] Eucalyptus Phone 611
- [ ] Everett Phone 612
- [ ] Fairmount 2p Int. 614A
- [ ] Farallon 2p Int. 614
- [ ] Fern 2p Int. 615A

Load Label:

Linear Recessed 6H1-1a-d1

Contractor Label:

Fixture Type:

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

Minimum Level: 6%

Maximum Level: 100%

Demand Response Level: 50%

Override Level: 100%

Unoccupied Level: 20%

The Minimum Level sets how low lights will go when lowered from a keypad or the panel.

Some fixtures will turn off completely when dimmed below a certain threshold. Raising the Minimum Level will prevent this.

- [x] Linear
- [ ] Linear No Zero Pass
- [ ] Logarithmic
- [ ] Non Dim

Group Label:

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

Minimum Level: 6%

Maximum Level: 100%

Demand Response Level: 50%

Override Level: 100%

Unoccupied Level: 20%

If certain fixtures are too bright at 100%, then the Maximum Level should be lowered.

Dimming Curve ?

- Always On
- Log
- Linear
- Linear No Zero Pass
- Logarithmic
- Non Dim

Group Label:

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

Minimum Level: 6%

Maximum Level: 100%

Demand Response Level: 50%

Override Level: 100%

Unoccupied Level: 20%

A Demand Response signal will lower the load to this level.

Dimming Curve

- Always On
- Inverse Log
- Linear
- Linear No Zero Pass
- Logarithmic
- Non Dim

Group Label:

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

Minimum Level: 6%

Maximum Level: 100%

Demand Response Level: 50%

Override Level: 100%

Unoccupied Level: 20%

Dimming Curve

- Always On
- Inverse Log
- Linear
- Linear No Zero Pass
- Logarithmic
- Non Dim

An Override signal will raise the load to this level.

Group Label:

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

Minimum Level: 6%

Maximum Level: 100%

Demand Response Level: 50%

Override Level: 100%

Unoccupied Level: 20%

Dimming Curve

- [ ] Always On
- [ ] Inverse Log
- [x] Linear
- [ ] Linear No Zero Pass
- [ ] Logarithmic

The Unoccupied Level is the level that the load will dim to if the occupancy sensor controlling the load reports vacant, but the Area the load is assigned to is still occupied.

This slider will be grayed out if there are no occupancy sensors directly assigned to the load.

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

Minimum Level: 6%

Maximum Level: 100%

Demand Response Level: 50%

Override Level: 100%

Unoccupied Level: 20%

Dimming Curve

- Always On
- Inverse Log
- [x] Linear
- Linear No Zero Pass

The Group Label provides another label in addition to the Load Label that “Show Loads Grouped” will use to group loads when it is selected in the Area Properties menu.

Group Label:

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

Minimum Level: 6%

Maximum Level: 100%

The Dimming Curve necessary for a load is determined by the fixture driver.

Demand Response Level: 100%

Override Level: 100%

Unoccupied Level: 20%

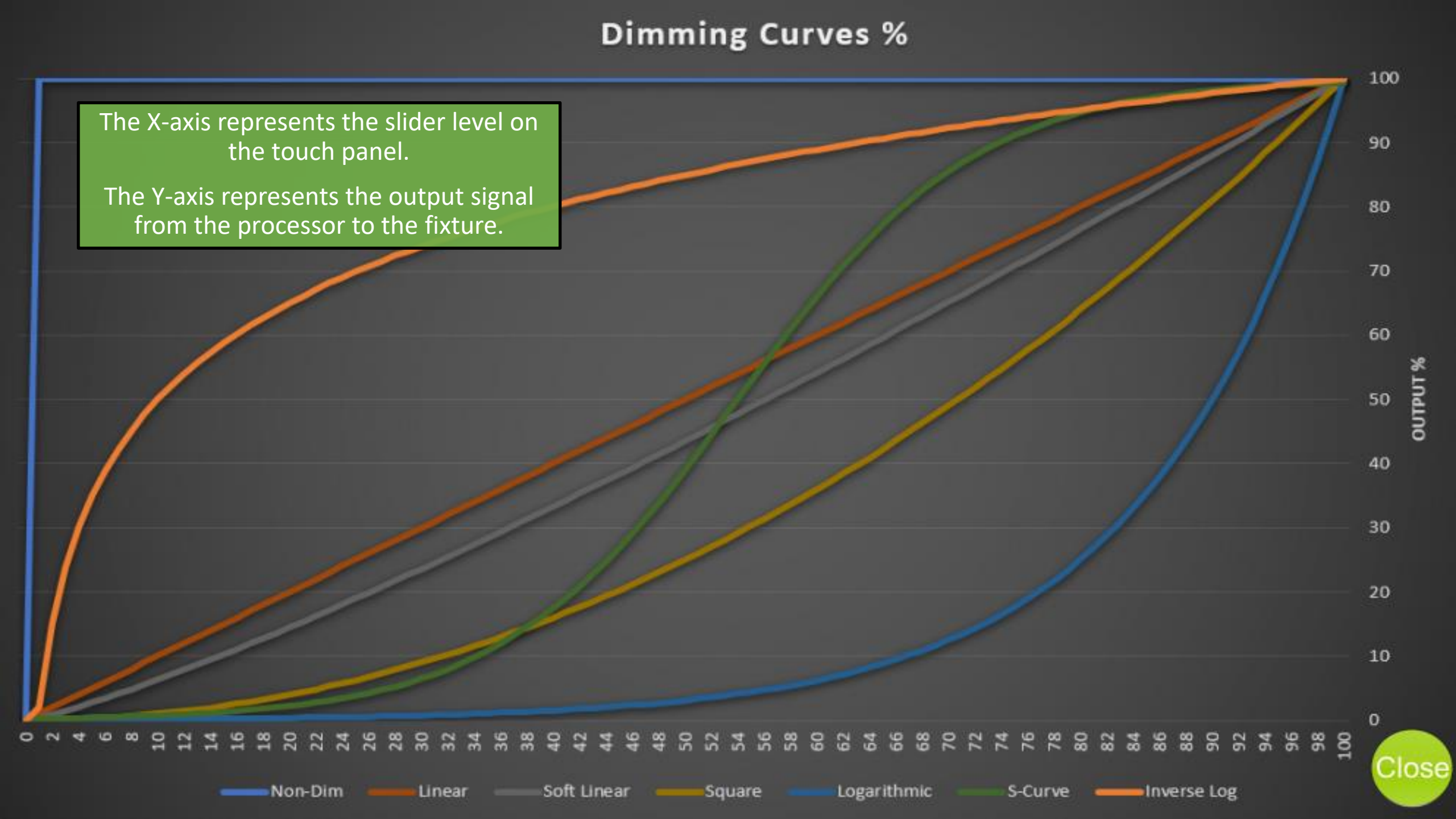
Dimming Curve

Press this question mark for a graph of available dimming curves.

- Always On
- [ ]
- [x] Linear
- Linear No Zero Pass
- Logarithmic
- Non Dim

Group Label:

Close


Dimming Curves %
The X-axis represents the slider level on the touch panel.
The Y-axis represents the output signal from the processor to the fixture.
OUTPUT %
0
10
20
30
40
50
60
70
80
90
100
0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60 62 64 66 68 70 72 74 76 78 80 82 84 86 88 90 92 94 96 98 100
Non-Dim
Linear
Soft Linear
Square
Logarithmic
S-Curve
Inverse Log
Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

A load with an Always On dimming curve will ignore all ShowRunner commands to turn off.

The load may still be toggled on and off manually from the hardware that powers it.

Demand Response Level: 50%

Override Level: 100%

Unoccupied Level: 20%

Dimming Curve

- [ ] Always On
- [ ] Inverse Log
- [x] Linear
- [ ] Linear No Zero Pass
- [ ] Logarithmic
- [ ] Non Dim

Group Label:

Close

Load Setup

16 - GLPP-1DIMFLV3CN-PM

Advanced Properties

Linear Recessed 6H1-1a-d1 Properties

Minimum Level: 6%

Maximum Level: 100%

Demand Response Level: 50%

A Non Dim dimming curve enables a dimmable load to act like a switched load while maintaining the ability to Daylight Harvest.

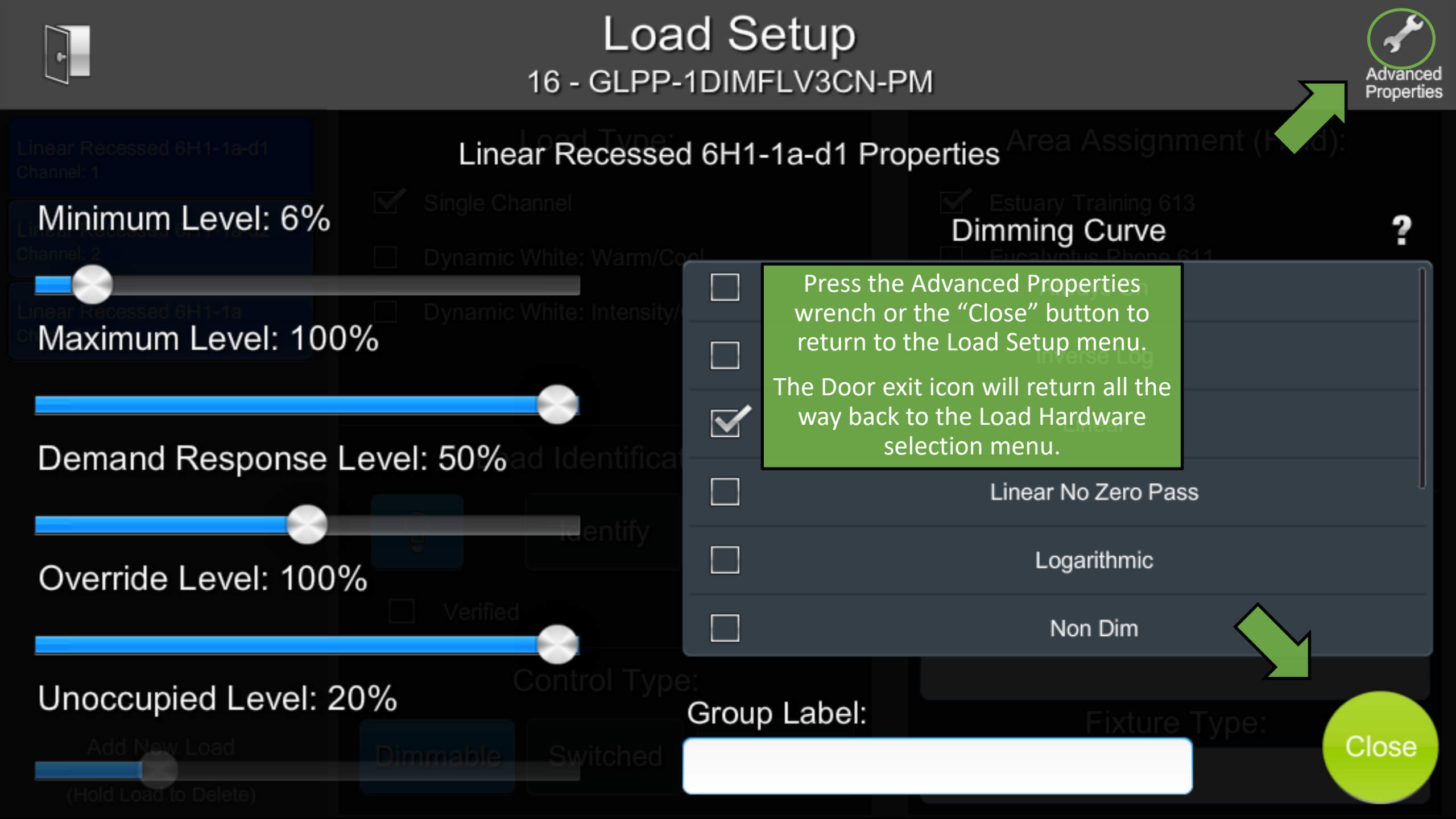
In this case, the load will stay on at 100% brightness unless the Daylight Harvesting algorithm calculates a necessary load of 0%

Dimming Curve ?

- [ ] Always On
- [ ] Inverse Log
- [x] Linear
- [ ] Linear No Zero Pass
- [ ] Logarithmic
- [ ] Non Dim

Group Label:

Close


Load Setup
16 - GLPP-1DIMFLV3CN-PM
Advanced Properties
Linear Recessed 6H1-1a-d1 Properties
Minimum Level: 6%
Maximum Level: 100%
Demand Response Level: 50%
Override Level: 100%
Unoccupied Level: 20%
Dimming Curve
?
Press the Advanced Properties wrench or the “Close” button to return to the Load Setup menu.
The Door exit icon will return all the way back to the Load Hardware selection menu.
Linear No Zero Pass
Logarithmic
Non Dim
Group Label:
Close

ShowRunner Setup

Area Configuration

Area Layout

Crestron Integration

The Location and System Clock menu allows changing settings related to the date, time, and location.

Keypad Configuration

Load Hardware

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

Location and System Clock

Settings Locked

By default, this menu will be locked. Press here to unlock.

System Clock:

+	8 Hours	−	
+	4 Month	−	
+	17 Minute	−	
+	2 Day	−	
+	34 Seconds	−	
+	2020 Year	−	

Current Clock:

Thu, Apr 2, 2020 8:31:08 AM

Set System Clock

Latitude (+ is North, - is South):

33.622

Longitude (+ is East, - is West):

-117.677

Timezone:

(Mexico)
(UTC-08:00) Baja California

- Pakistan Standard Time
  (UTC+05:00) Islamabad, Karachi
- Paraguay Standard Time
  (UTC-04:00) Asuncion
- Romance Standard Time
  (UTC+01:00) Brussels, Copenhage...
- Russia TZ 1 Standard Time
  (UTC+02:00) Kaliningrad
- Russia TZ 10 Standard Time
  (UTC+11:00) Chokurdakh
- Russia TZ 11 Standard Time
  (UTC+12:00) Anadyr, Petropavlov...
- Russia TZ 2 Standard Time
  (UTC+03:00) Moscow, St. Petersbur...
- Russia TZ 3 Standard Time
  (UTC+04:00) Izhevsk, Samara
- Russia TZ 4 Standard Time
  (UTC+05:00) Ekaterinburg

Location and System Clock

Settings Unlocked

Tap and drag to scroll through the list of available time zones.

Press a time zone to select it.

It may take a few moments for the change to be completed.

8 Hours

17 Minute

34 Seconds

2 Day

2020 Year

Current Clock:

Thu, Apr 2, 2020 8:29:39 AM

Set System Clock

Latitude (+ is North, - is South):

33.622

Longitude (+ is East, - is West):

-117.677

Timezone:

- Pacific Standard Time (Mexico) (UTC-08:00) Baja California
- Pakistan Standard Time (UTC+05:00) Islamabad, Karachi
- Paraguay Standard Time (UTC-04:00) Asuncion
- Romance Standard Time (UTC+01:00) Brussels, Copenhage...
- Russia TZ 1 Standard Time (UTC+02:00) Kaliningrad
- Russia TZ 10 Standard Time (UTC+11:00) Chokurdakh
- Russia TZ 11 Standard Time (UTC+12:00) Anadyr, Petropavlov...
- Russia TZ 2 Standard Time (UTC+03:00) Moscow, St. Petersbur...
- Russia TZ 3 Standard Time (UTC+04:00) Izhevsk, Samara
- Russia TZ 4 Standard Time (UTC+05:00) Ekaterinburg

Location and System Clock

Settings Unlocked

System Clock:

The month, day, and year can be adjusted by pressing the plus and minus buttons here.

			4 Month		
	17 Minute		2 Day		
	34 Seconds		2020 Year		

Current Clock:
Thu, Apr 2, 2020 8:29:39 AM

The current date and time can be seen here.

Set System Clock

Press the Set System Clock button here for any changes to take effect.

Timezone:

- [x] Pacific Standard Time (Mexico)
  (UTC-08:00) Baja California
- [ ] Pakistan Standard Time
  (UTC+05:00) Islamabad, Karachi
- [ ] Paraguay Standard Time
  (UTC-04:00) Asuncion
- [ ] Romance Standard Time
  (UTC+01:00) Brussels, Copenhage...
- [ ] Russia TZ 1 Standard Time
  (UTC+02:00) Kaliningrad
- [ ] Russia TZ 10 Standard Time
  (UTC+11:00) Chokurdakh
- [ ] Russia TZ 11 Standard Time
  (UTC+12:00) Anadyr, Petropavlov...
- [ ] Russia TZ 2 Standard Time
  (UTC+03:00) Moscow, St. Petersbur...
- [ ] Russia TZ 3 Standard Time
  (UTC+04:00) Izhevsk, Samara
- [ ] Russia TZ 4 Standard Time
  (UTC+05:00) Ekaterinburg

Location and System Clock

Settings Unlocked

System Clock:

8 Hours

17 Minute

34 Seconds

Month

Day

Year

As long as the date is correct and the appropriate time zone is selected, it should not be necessary to manually adjust the system time.

If adjustments are necessary, however, they can be made by pressing the plus and minus buttons here.

Current Clock:

Thu, Apr 2, 2020 8:29:39 AM

Set System Clock

Latitude (+ is North, - is South):

33.622

Longitude (+ is East, - is West):

-117.677

Timezone:

- Pacific Standard Time (Mexico) (UTC-08:00) Baja California
- Pakistan Standard Time (UTC+05:00) Islamabad, Karachi
- Paraguay Standard Time (UTC-04:00) Asuncion
- Romance Standard Time (UTC+01:00) Brussels, Copenhage...
- Russia TZ 1 Standard Time (UTC+02:00) Kaliningrad
- Russia TZ 10 Standard Time (UTC+11:00) Chokurdakh
- Russia TZ 11 Standard Time (UTC+12:00) Anadyr, Petropavlov...
- Russia TZ 2 Standard Time (UTC+03:00) Moscow, St. Petersbur...
- Russia TZ 3 Standard Time (UTC+04:00) Izhevsk, Samara
- Russia TZ 4 Standard Time (UTC+05:00) Ekaterinburg

Location and System Clock

Settings Unlocked

System Clock:

8 Hours

17 Minute

34 Seconds

4 Month

2 Day

2020 Year

Location information is used to calculate sunrise and sunset for automatic control of external light fixtures.

If adjustments are necessary, make them here and then press the “Set System Clock” button.

Current Clock:

Thu, Apr 2, 2020 8:29:39 AM

Set System Clock

Latitude (+ is North, - is South):

33.622

Longitude (+ is East, - is West):

-117.677

Timezone:

- [x] Pacific Standard Time (Mexico)
  (UTC-08:00) Baja California
- [ ] Pakistan Standard Time
  (UTC+05:00) Islamabad, Karachi
- [ ] Paraguay Standard Time
  (UTC-04:00) Asuncion
- [ ] Romance Standard Time
  (UTC+01:00) Brussels, Copenhage...
- [ ] Russia TZ 1 Standard Time
  (UTC+02:00) Kaliningrad
- [ ] Russia TZ 10 Standard Time
  (UTC+11:00) Chokurdakh
- [ ] Russia TZ 11 Standard Time
  (UTC+12:00) Anadyr, Petropavlov...
- [ ] Russia TZ 2 Standard Time
  (UTC+03:00) Moscow, St. Petersbur...
- [ ] Russia TZ 3 Standard Time
  (UTC+04:00) Izhevsk, Samara
- [ ] Russia TZ 4 Standard Time
  (UTC+05:00) Ekaterinburg

Location and System Clock

Settings Unlocked

Don’t forget to lock the settings again before exiting the menu.

System Clock:

+	8 Hours	−	+	4 Month	−
+	17 Minute	−	+	2 Day	−
+	34 Seconds	−	+	2020 Year	−

Current Clock:

Thu, Apr 2, 2020 8:29:39 AM

Set System Clock

Latitude (+ is North, - is South):

33.622

Longitude (+ is East, - is West):

-117.677

Timezone:

- (Mexico)
  (UTC-08:00) Baja California
- Pakistan Standard Time
  (UTC+05:00) Islamabad, Karachi
- Paraguay Standard Time
  (UTC-04:00) Asuncion
- Romance Standard Time
  (UTC+01:00) Brussels, Copenhage...
- Russia TZ 1 Standard Time
  (UTC+02:00) Kaliningrad
- Russia TZ 10 Standard Time
  (UTC+11:00) Chokurdakh
- Russia TZ 11 Standard Time
  (UTC+12:00) Anadyr, Petropavlov...
- Russia TZ 2 Standard Time
  (UTC+03:00) Moscow, St. Petersbur...
- Russia TZ 3 Standard Time
  (UTC+04:00) Izhevsk, Samara
- Russia TZ 4 Standard Time
  (UTC+05:00) Ekaterinburg

ShowRunner Setup

Area Configuration

Area Layout

Crestron Integration

Device Addressing

The Occupancy Assignment menu allows assigning occupancy sensors to areas and setting their controlled loads.

Load Hardware

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

Occupancy Sensor Assignment

Sensor

- Occ-10-1
- Occ-10-3
- Occ-11-1
- Occ-11-2
- Occ-11-3
- Occ-11-4
- Occ-11-6
- Occ-11-7
- Occ-12-1
- Occ-12-2
- Occ-12-3

Select a sensor from the list on the left.

Scroll to view more sensors.

Connection Details:
Type: | Online Status: Offline | Status: Vacant

Sensor Name

Loads: 0

Hold to Assign/Unassign

Areas: 0

- AV Booth 636
- Catering 639
- Coffee Bar 634
- Crestmont Open Office 601
- Dish Room 638
- Earhart Phone 633
- Edgewater Phone 641
- Edwards Phone 642
- Elevator Lobby 600
- Elmwood Phone 643

Hold to Assign/Unassign

Occupancy Sensor Assignment

Sensor

- [ ] Occ-11-3
- [ ] Occ-11-4
- [ ] Occ-11-6
- [ ] Occ-11-7
- [ ] Occ-12-1
- [x] Occ-12-2
- [ ] Occ-12-3
- [ ] Occ-12-4
- [ ] Occ-12-5
- [ ] Occ-12-6
- [ ] Occ-12-7
- [ ] Occ-12-8

The currently selected sensor will have a check mark.

Connection Details: Crenset Bridge IP-ID: D1 Branch: 2 Cresnet ID: 4
Type: GLS-ODT-C-NS | Online Status: Offline | Status: Vacant

Sensor Name

Occ-12-2

Loads: 0

- [ ] Frye 2p Int. 629: Linear Cove 6H2-1b
- [ ] Frye 2p Int. 629: Linear Recessed...
- [ ] Frye 2p Int. 629: Pilot Load 1.6

Rename a sensor by tapping in this field and then pressing the checkmark to confirm.

Hold to Assign/Unassign

Areas: 1

- [ ] Frank Ogawa 2p Int. 624
- [ ] Fresno 2p Int. 625
- [ ] Frisbie 2p Int. 626
- [ ] Frontage 2p Int. 627
- [ ] Fruitvale 2p Int. 628
- [x] Frye 2p Int. 629
- [ ] Funston 5p Int. 630
- [ ] Hallway 640 (S)
- [ ] Hallway 640A (Outside Training R...
- [ ] Hallway 640B (Between Elev. Lobb...

Hold to Assign/Unassign

Occupancy Sensor Assignment

Sensor

- [ ] Occ-11-3
- [ ] Occ-11-4
- [ ] Occ-11-6
- [ ] Occ-11-7
- [ ] Occ-12-1
- [x] Occ-12-2
- [ ] Occ-12-3
- [ ] Occ-12-4
- [ ] Occ-12-5
- [ ] Occ-12-6
- [ ] Occ-12-7
- [ ] Occ-12-8

Connection Details: Cresnet Bridge IP ID: D1 Branch: 2 Cresnet ID: 4
Type: GLS-ODT-C-NS | Online Status: Online | Status: Vacant

Sensor Name

Occ-12-2

The number of areas this occupancy sensor is currently assigned to is displayed here.

Areas: 1

Loads: 0

- [ ] Frye 2p Int. 629: Linear Cove 6H2-1b
- [ ] Frye 2p Int. 629: Linear Recessed...
- [ ] Frye 2p Int. 629: Plug Load 1.6

Tap and drag to scroll through the list of available areas.

Press and hold to assign or unassign areas.

- [ ] Frank Ogawa 2p Int. 624
- [ ] Fresno 2p Int. 625
- [ ] Frisbie 2p Int. 626
- [ ] Frontage 2p Int. 627
- [ ] Fruitvale 2p Int. 628
- [x] Frye 2p Int. 629
- [ ] Funston 5p Int. 630
- [ ] Hallway 640 (S)
- [ ] Hallway 640A (Outside Training R...
- [ ] Hallway 640B (Between Elev. Lobb...

Hold to Assign/Unassign

Hold to Assign/Unassign

Occupancy Sensor Assignment

Sensor

- [ ] Occ-11-3
- [ ] Occ-11-4
- [ ] Occ-11-6
- [ ] Occ-11-7
- [ ] Occ-12-1
- [x] Occ-12-2
- [ ] Occ-12-3
- [ ] Occ-12-4
- [ ] Occ-12-5
- [ ] Occ-12-6
- [ ] Occ-12-7
- [ ] Occ-12-8

Connection Details: Crenset Bridge IP-ID: D1 Branch: 2 Cresnet ID: 4
Type: GLS-ODT-C-NS | Online Status: Offline | Status: Vacant

Sensor Name

Occ-12-2

Loads: 0

- [ ] Frye 2p Int. 629: Linear Cove 6H2-1b
- [ ] Frye 2p Int. 629: Linear Recessed...
- [ ] Frye 2p Int. 629: Plug Load 1.6
- [ ] Funston 5p Int. 630: Linear Cove ...
- [ ] Funston 5p Int. 630: Linear Reces...
- [ ] Funston 5p Int. 630: Plug Load 1.10

Hold to Assign/Unassign

Areas: 2

- [ ] Frank Ogawa 2p Int. 624
- [ ] Fresno 2p Int. (625)
- [ ] Frisbie 2p Int. 626
- [ ] Frontage 2p Int. 627
- [ ] Fruitvale 2p Int. 628
- [x] Frye 2p Int. 629
- [x] Funston 5p Int. 630
- [ ] Hallway 640 (Outside ...
- [ ] Hallway 640A (Outside Training R...
- [ ] Hallway 640B (Between Elev. Lobb...

Hold to Assign/Unassign

All assigned loads are displayed here.

If no individual loads are selected, then by default the occupancy sensor will control all loads in the assigned areas.

The first part is the Area to which each load belongs.

Note that now two Areas are selected.

The second part is the Load Label for each load.

Occupancy Sensor Assignment

Sensor

- [ ] Occ-11-3
- [ ] Occ-11-4
- [ ] Occ-11-6
- [ ] Occ-11-7
- [ ] Occ-12-1
- [x] Occ-12-2
- [ ] Occ-12-3
- [ ] Occ-12-4
- [ ] Occ-12-5
- [ ] Occ-12-6
- [ ] Occ-12-7
- [ ] Occ-12-8

Press and hold to assign or unassign individual loads.

Connection Details: Crenset Bridge IP-ID: D1 Branch: 2 Cresnet ID: 4
Type: GLS-ODT-C-NS | Online Status: Offline | Status: Vacant

Sensor Name

Occ-12-2

Loads: 2

Now that two loads are selected, the occupancy sensor will control only those two loads.

- [ ] Frye 2p Int. 629: Linear Cove 6H2-1b
- [x] Frye 2p Int. 629: Linear Recessed...
- [ ] Frye 2p Int. 629: Plug Load 1.6
- [ ] Funston 5p Int. 630: Linear Cove ...
- [x] Funston 5p Int. 630: Linear Reces...
- [ ] Funston 5p Int. 630: Plug Load 1.10

Hold to Assign/Unassign

Areas: 2

- [ ] Frank Ogawa 2p Int. 624
- [ ] Frontage 2p Int. 627
- [ ] Fruitvale 2p Int. 628
- [x] Frye 2p Int. 629
- [x] Funston 5p Int. 630
- [ ] Hallway 640 (S)
- [ ] Hallway 640A (Outside Training R...
- [ ] Hallway 640B (Between Elev. Lobb...

Hold to Assign/Unassign

ShowRunner Setup

Area Configuration

Area Layout

Crestron Integration

Device Addressing

Keypad Configuration

The Scheduler / Events menu allows editing the current Schedule and creating new Events.

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

Scheduler / Events

- Business Hours 6:00 AM
- Evening Hours 7:00 PM
- Janitorial Hours 11:00 PM
- Security Hours 1:00 AM
- Temp Business Hours 6:00 AM
- Acceptance Testing 7:00 PM

Add New Event

(Hold Event 3s to Delete)

Existing Events are listed to the left.

It may be necessary to scroll and view all schedules.

Time:

Hour Min

AM

Sunrise :00 AM

Event Label:

siness Hours

Settings:

Suspended | Save | Revert

Recurrence Type:

- [ ] Calendar
- [ ] Weekly And Calendar
- [x] Weekly Recurrence

Edit Calendar | Edit Weekly

View Event Details

Action(s):

Configure | Test Event

Scheduler / Events

- Business Hours 6:00 AM
- Evening Hours 7:00 PM
- Janitorial Hours 11:00 PM
- Security Hours 1:00 AM
- Temp Business Hours 6:00 AM
- Acceptance Testing 7:00 PM

Add New Event

(Hold Event 3s to Delete)

Time:

Hour Min

AM

PM

Sunrise 6:00 AM

Label:

Settings:

Suspended Save Revert

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Weekly

Action(s):

Configure Test Event

A suspended Event will not trigger.

If an Event that is currently active is suspended, it will remain active until the next scheduled Event overrides it.

To suspend or unsuspend an Event, press the "Suspend/Suspended" button and then press Save.

It is important to always press the Save button to save any changes that have been made to an Event.

Scheduler / Events

- Business Hours 6:00 AM
- Evening Hours 7:00 PM
- Janitorial Hours 11:00 PM
- Security Hours 1:00 AM
- Temp Business Hours 6:00 AM
- Acceptance Testing 7:00 PM

Add New Event

(Hold Event 3s to Delete)

To create a new Event, press here.

Time:

Hour Min

AM

PM

Sunrise

Sunset

6:00 AM

Event Label:

Business Hours

To delete an existing Event, press and hold the Event.

Settings:

Suspended Save Revert

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Calendar Edit Weekly

View Event Details

Action(s):

Configure Test Event

Scheduler / Events

6:00 AM

Evening Hours
7:00 PM

Janitorial Hours
11:00 PM

Security Hours
1:00 AM

Temp Business Hours
6:00 AM

Acceptance Testing
7:00 PM

New Event
12:00 AM

Add New Event

(Hold Event 3s to Delete)

Time:

Hour Min

AM

PM

Sunrise

Sunset

12:00 AM

Event Label:

tings:

Save Revert

Recurrence Type:

Edit Weekly

Action(s):

Configure Test Event

Use these up and down arrows to adjust the hour and minute.

It is possible to go "negative" and have an event trigger before sunrise or sunset.

Sunrise and sunset calculations are made based on the latitude and longitude as set in the Location and System Clock menu.

Events can be set to trigger at a specific time in the morning or afternoon. Additionally, Events can be set to trigger a specified amount of time before or after sunrise or sunset.

Scheduler / Events

- 6:00 AM
- Evening Hours 7:00 PM
- Janitorial Hours 11:00 PM
- Security Hours 1:00 AM
- Temp Business Hours 6:00 AM
- Acceptance Testing 7:00 PM
- New Event 12:00 AM

Add New Event

(Hold Event 3s to Delete)

Time:

Hour Min

AM

PM

Sunrise

Sunset

12:00 AM

Event Label:

New Event

Tap in this field to launch a keyboard and change the name of an event.

Settings:

Suspend Save Revert

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Calendar Edit Weekly

View Event Details

Action(s):

Configure Test Event

Scheduler / Events

6:00 AM

Evening Hours
7:00 PM

Janitorial Hours
11:00 PM

Security Hours
1:00 AM

Acceptance Testing
7:00 PM

New Event
12:00 AM

Add New Event

(Hold Event 3s to Delete)

Note that any changes will not be reflected until the Save button is pressed.

Time:

Hour Min

AM

PM

Sunrise 0:10 Before Sunset

Sunset

Event Label:

Fun Example

Press the Save button to confirm any changes.

Settings:

Suspend Save Revert

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Calendar Edit Weekly

View Event Details

Action(s):

Configure Test Event

Scheduler / Events

6:00 AM

Evening Hours
7:00 PM

Janitorial Hours
11:00 PM

Security Hours
1:00 AM

Once the Save button is pressed, the changes are reflected here.

Acceptance Testing
7:00 PM

Fun Example
0:10 Before Sunset

Add New Event

(Hold Event 3s to Delete)

Time:

Hour Min

AM

PM

Sunrise

Sunset

0:10 Before Sunset

Event Label:

Fun Example

Settings:

Suspend | Save | Revert

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Calendar | Edit Weekly

View Event Details

Action(s):

Configure | Test Event

Scheduler / Events

6:00 AM

Evening Hours
7:00 PM

Janitorial Hours
11:00 PM

Security Hours
1:00 AM

Temp Business Hours
6:00 AM

Acceptance Testing
7:00 PM

Fun Example
0:10 Before Sunset

Add New Event

(Hold Event 3s to Delete)

Time:

Hour Min

AM

PM

Sunrise

Sunset

0:10 Before Sunset

Event Label:

Fun Example

Settings:

Suspend Save Revert

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Calendar

Edit Weekly

View Event Details

Press Edit Weekly to change which days of the week to trigger this Event.

Actio

Configure

Test Event

Scheduler / Events

6:00 AM

Evening Hours
7:00 PM

Janitorial Hours
11:00 PM

Securit
1:0

Temp Busi
6:00 AM

Acceptance Testing
7:00 PM

Fun Example
0:10 Before Sunset

Add New Event

(Hold Event 3s to Delete)

Press the check mark to select or deselect which days the event will trigger.

Recurrence Days

- [x] Sunday
- [x] Monday
- [x] Tuesday
- [x] Wednesday
- [x] Thursday
- [x] Friday
- [x] Saturday

Update

urrence Type:

Calendar

And Calendar

Recurrence

Edit Weekly

View Event Details

Action(s):

Test Event

Scheduler / Events

6:00 AM

Evening Hours
7:00 PM

Janitorial Hours
11:00 PM

Security Hours
1:00 AM

Temp Business Hours
6:00 AM

Acceptance Testing
7:00 PM

Fun Example
0:10 Before Sunset

Add New Event

(Hold Event 3s to Delete)

Recurrence Days

- [ ] Sunday
- [x] Monday
- [x] Tuesday
- [x] Wednesday
- [x] Thursday
- [x] Friday
- [ ] Saturday

Press the Update button to close this menu.

Update

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Weekly

View Event Details

Action(s):

Test Event

Scheduler / Events

6:00 AM

Evening Hours
7:00 PM

Janitorial Hours
11:00 PM

Security Hours
1:00 AM

Temp Business Hours
6:00 AM

Acceptance Testing
7:00 PM

Fun Example
0:10 Before Sunset

Add New Event

(Hold Event 3s to Delete)

Time:

Hour Min

AM

PM

Sunrise

Sunset

Fun Example

Suspend Save Revert

The Edit Calendar option is available with the purchase of Advanced Scheduling. It includes additional scheduling options, including Date Patterns, Date Ranges, and Specific Dates. It comes pre-loaded with major US holidays and exceeds the scheduling capability of Crestron Fusion without requiring any additional hardware. Contact Chief Integrations to inquire about purchasing this feature.

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Calendar Edit Weekly

View Event Details

Action(s):

Configure Test Event

Scheduler / Events

- 6:00 AM
- Evening Hours 7:00 PM
- Janitorial Hours 11:00 PM
- Security Hours 1:00 AM
- Temp Business Hours 6:00 AM
- Acceptance Testing 7:00 PM
- Fun Example 0:10 Before Sunset

Add New Event

(Hold Event 3s to Delete)

Time:

Hour Min

AM

PM

Sunrise 0:10 Before Sunset

Sunset

Fun Example

Press Save for any changes to take effect.

Alternatively, Revert will undo any changes and reset the schedule to the last time Save was pressed.

Recurrence Type:

Calendar

Weekly And Calendar

Weekly Recurrence

Edit Calendar

Edit Weekly

View Event Details

Settings:

Suspend Save Revert

Action(s):

Configure Test Event

Scheduler / Events

- 6:00 AM
- Evening Hours 7:00 PM
- Janitorial Hours 11:00 PM
- Security Hours 1:00 AM
- Temp Business Hours 6:00 AM
- Acceptance Testing 7:00 PM
- Fun Example 0:10 Before Sunset

Add New Event

(Hold Event 3s to Delete)

Time:

Hour Min

- [ ] AM
- [ ] PM
- [ ] Sunrise
- [x] Sunset

0:10 Before Sunset

Event Label:

Fun Example

Settings:

Suspend | Save | Revert

Recurrence Type:

- [ ] Calendar
- [ ] Weekly And Calendar
- [x] Weekly Recurrence

Edit Calendar | Edit Weekly

Press Configure to set up room behavior for an Event.

Action(s):

Configure | Test Event

Event Action(s):

Page 2

Area Select:

- [ ] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Executive 4p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Select an area from the list on the left.

Areas with no check mark have “No Change” selected for all options.

Clear Actions for Area

Copy Actions

Scene:

- [ ] 0:Off
- [ ] 1:Scene 1
- [ ] 2:Scene 2
- [ ] 3:Scene 3
- [ ] 4:Scene 4
- [ ] 5:Scene 5
- [x] (No Change)

“No Change” will keep the behavior the same as before the event is triggered.

Override Fade Time (s)

Change Keypad State:

- [ ] Enable
- [ ] Disable
- [x] NoChange

Change Occupancy Mode:

- [ ] Occupancy
- [ ] Vacancy
- [ ] Disabled
- [x] NoChange

Change Time Mode:

- [ ] AfterHours
- [ ] NormalHours
- [x] NoChange

Event Action(s):

Page 2

Area Select:

- [ ] Elev
- [ ] Cres
- [ ] Elys
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Selecting a Scene will force an area to recall that scene when the event is triggered.

Clear Actions for Area

Copy Actions

Scene:

- [ ] 0:Off
- [ ] 1:Scene 1
- [ ] 2:Scene 2
- [ ] 3:Scene 3
- [ ] 4:Scene 4
- [ ] 5:Scene 5
- [x] (No Change)

Override Fade Time (s)

Change Keypad State:

- [ ] Enable
- [ ] Disable
- [x] NoChange

Change Occupancy Mode:

- [ ] Vacancy
- [ ] Disabled
- [x] NoChange

Change Time Mode:

- [ ] AfterHours
- [ ] NormalHours
- [x] NoChange

Event Action(s):

Page 2

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Clear Actions for Area

Copy Actions

Scene:

Enable: Enables all keypads in the area.
Disable: Disables all keypads in the area.

NoChange: Keypad remains in the same state it was in before the Event triggered.

- [ ] 5:Scene 5
- [ ] (No Change)

Override Fade Time (s)

Change Keypad State:

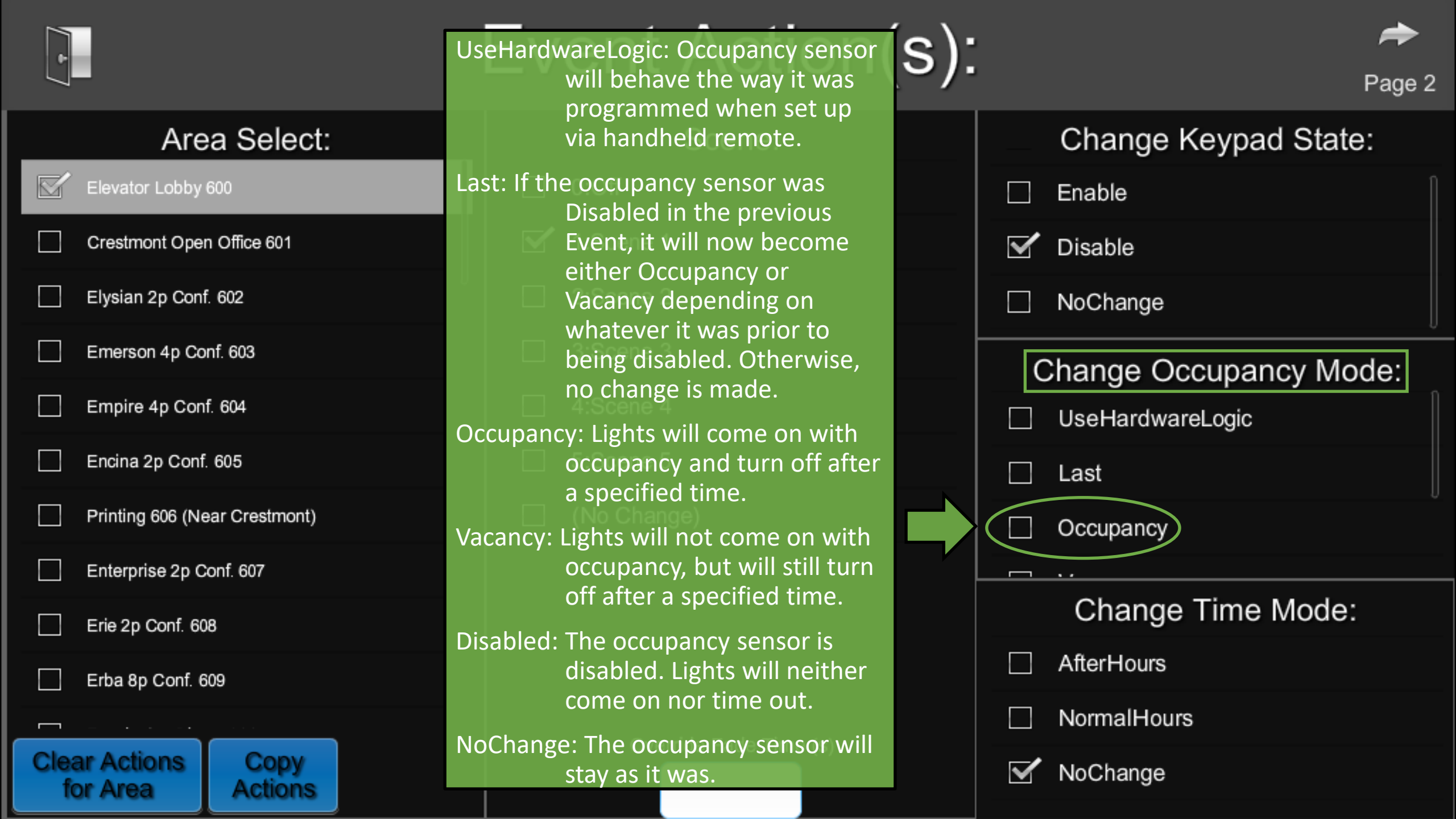
- [ ] Enable
- [ ] Disable
- [x] NoChange

Change Occupancy Mode:

- [ ] Vacancy
- [ ] Disabled
- [x] NoChange

Change Time Mode:

- [ ] AfterHours
- [ ] NormalHours
- [x] NoChange


Page 2
Area Select:
Elevator Lobby 600
Crestmont Open Office 601
Elysian 2p Conf. 602
Emerson 4p Conf. 603
Empire 4p Conf. 604
Encina 2p Conf. 605
Printing 606 (Near Crestmont)
Enterprise 2p Conf. 607
Erie 2p Conf. 608
Erba 8p Conf. 609
Clear Actions for Area
Copy Actions
UseHardwareLogic: Occupancy sensor will behave the way it was programmed when set up via handheld remote.
Last: If the occupancy sensor was Disabled in the previous Event, it will now become either Occupancy or Vacancy depending on whatever it was prior to being disabled. Otherwise, no change is made.
Occupancy: Lights will come on with occupancy and turn off after a specified time.
Vacancy: Lights will not come on with occupancy, but will still turn off after a specified time.
Disabled: The occupancy sensor is disabled. Lights will neither come on nor time out.
NoChange: The occupancy sensor will stay as it was.
Change Keypad State:
Enable
Disable
NoChange
Change Occupancy Mode:
UseHardwareLogic
Last
Occupancy
Change Time Mode:
AfterHours
NormalHours
NoChange

Event Action(s):

Page 2

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Clear Actions for Area

Copy Actions

Scene:

- [ ] 0:Off

AfterHours: Keypads will recall the "On" Scene with a variable timeout that will recall the "Off" Scene after a period of time, regardless of occupancy.

(Default 120 minute timeout, adjustable in the Area Configuration menu.)

NormalHours: Keypads will recall the "On" Scene with no timeout. Occupancy based timeouts are still in effect.

NoChange: Keypads will be in the same time mode as in the previous event.

Change Keypad State:

- [ ] Enable
- [x] Disable
- [ ] NoChange

Change Occupancy Mode:

- [ ] UseHardwareLogic
- [ ] Last
- [ ] Occupancy

Change Time Mode:

- [ ] AfterHours
- [ ] NormalHours
- [x] NoChange

Event Action(s):

Page 2

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Clear Actions for Area

Copy Actions

Scene:

- [ ] 0:Off
- [x] 1:Scene 1
- [ ] 2:Scene 2
- [ ] 3:Scene 3
- [ ] 4:Scene 4
- [ ] 5:Scene 5
- [ ] (No Change)

Override Fade Time will override the fade time set in the Scene Setup menu within Area Configuration.

Override Fade Time (s)

Change Keypad State:

Press here for more scheduling options.

- [ ] Disable
- [ ] NoChange

Change Occupancy Mode:

- [ ] UseHardwareLogic
- [ ] Last
- [x] Occupancy

Change Time Mode:

- [ ] AfterHours
- [x] NormalHours
- [ ] NoChange

Event Action(s):

Page 1

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Clear Actions for Area

Copy Actions

CCT Mode:

- [ ] Auto
- [ ] Manual
- [x] NoChange

Use the CCT Mode settings only for fixtures capable of changing their color temperature.

Manual CCT (K)

0

This is the correlated color temperature for “Manual” mode above.

Occupancy Modifications:

Extend Timeout (s)

Scene Modifications:

Set Occupied Scene

Set Vacant Scene

Set Default Off Scene

Set Default On Scene

Change HVAC Mode:

- [x] NoChange

Shade Command:

- [ ] Close
- [ ] Open
- [x] NoChange

Plug Load Mode:

- [ ] On
- [ ] Auto
- [x] NoChange

Event Action(s):

Page 1

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (N... Secondary)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Clear Actions for Area

Copy Actions

CCT Mode:

- [ ] Auto
- [ ] Manual
- [x] NoChange

Manual CCT (K)

0

Be sure to save any changes by pressing the checkmark here.

Occupancy Modifications:

Occupancy sensors have their own, internal timeout. Use the extended timeout feature to lengthen the time until the lights turn off.

In this example, an occupancy sensor with a 5 minute internal timeout and a 900 second extension will have a total 20 minute timeout.

Extend Timeout (s)

900

Scene Modifications:

Occupied Scene

Set Vacant Scene

Set Default Off Scene

Set Default On Scene

Change HVAC Mode:

- [ ] Heat
- [ ] Off
- [x] NoChange

Shade Command:

- [ ] Close
- [ ] Open
- [x] NoChange

Plug Load Mode:

- [ ] On
- [ ] Auto
- [x] NoChange

Event Action(s):

Page 1

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607

CCT Mode:

- [ ] Auto
- [ ] Manual
- [x] NoChange

Manual CCT (K)

0

Occupancy Modifications:

Extend Timeout (s)

900

Scene Modifications:

Set Occupied Scene: 1 ✓ ✗

Set Vacant Scene: 0 ✓ ✗

Set Default Off Scene: 0 ✓ ✗

Set Default On Scene: 1 ✓ ✗

Change HVAC Mode:

- [ ] Heat
- [ ] Off
- [x] NoChange

Shade Command:

- [ ] Close

Plug Load Mode:

- [ ] On
- [ ] Auto
- [x] NoChange

Set Occupied and Vacant Scenes will determine what scenes are recalled on occupancy and vacancy.

Set Default Off and On Scenes will determine what scenes are recalled when the On and Off buttons on keypads are pressed.

Save changes by pressing the various checkmarks.

Event Action(s):

Page 1

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Clear Actions for Area

Copy Actions

CCT Mode:

- [ ] Auto
- [ ] Manual
- [x] NoChange

Off: Plug Loads in the area are turned off.

On: Plug Loads in the area are turned on.

Auto: Plug Loads in the area are controlled by occupancy.

NoChange: Plug Loads in the area will remain in the same mode as they were in the previous event.

Note: A receptacle whose relay module is in override mode will still be on, regardless of the mode selected here.

Change HVAC Mode:

- [ ] Heat
- [ ] Off
- [x] NoChange

Shade Command:

- [ ] Close
- [ ] Open
- [x] NoChange

Plug Load Mode:

- [ ] On
- [ ] Auto
- [x] NoChange

Event Action(s):

Page 1

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Clear Actions for Area

Copy Actions

CCT Mode:

- [ ] Auto
- [ ] Manual

JogClose: Shades will start to close for a few seconds.

JogOpen: Shades will start to open for a few seconds.

Stop: Shades will stop in place if they were previously moving.

Close: Shades will close all the way.

Open: Shades will open all the way.

NoChange: Shades will stay where they are.

Leave this setting at “NoChange” if shades are not controlled by ShowRunner.

Change HVAC Mode:

- [ ] Heat
- [ ] Off
- [x] NoChange

Shade Command:

- [ ] Close
- [ ] Open
- [x] NoChange

Plug Load Mode:

- [ ] On
- [x] Auto
- [ ] NoChange

Event Action(s):

Page 1

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] Enterprise 2p Conf. 607
- [ ] Erie 2p Conf. 608
- [ ] Erba 8p Conf. 609

Clear Actions for Area

Copy Actions

Auto: HVAC will automatically heat or cool the room based on thermostat settings.

Cool: HVAC will turn on to cool the room if it reads warmer than the thermostat setting, but will not heat the room.

Heat: HVAC will turn on to heat the room if it reads cooler than the thermostat setting, but will not cool the room.

Off: The HVAC system will turn off.

NoChange: HVAC for the area will remain in the same mode as they were in the previous event.

Leave this setting at “NoChange” if HVAC is not controlled by ShowRunner.

Change HVAC Mode:

- [ ] Heat
- [ ] Off
- [x] NoChange

Shade Command:

- [ ] Close
- [ ] Open
- [x] NoChange

Plug Load Mode:

- [ ] On
- [x] Auto
- [ ] NoChange

Event Action(s):

Page 1

Area Select:

- [x] Elevator Lobby 600
- [ ] Crestmont Open Office 601
- [ ] Elysian 2p Conf. 602
- [ ] Emerson 4p Conf. 603
- [ ] Empire 4p Conf. 604
- [ ] Encina 2p Conf. 605
- [ ] Printing 606 (Near Crestmont)
- [ ] En
- [ ] Eri
- [ ] Erba 8p Conf. 609

To re-use these settings for multiple areas, press the Copy Actions button.

Clear Actions for Area

Copy Actions

CCT Mode:

- [ ] Auto
- [ ] Manual
- [x] NoChange

Manual CCT (K)

0

Occupancy Modifications:

Extend Timeout (s)

900

Scene Modifications:

Set Occupied Scene

1

Set Vacant Scene

0

Set Default Off Scene

0

Set Default On Scene

1

Change HVAC Mode:

- [ ] Heat
- [ ] Off
- [x] NoChange

Shade Command:

- [ ] Close
- [ ] Open
- [x] NoChange

Plug Load Mode:

- [ ] On
- [x] Auto
- [ ] NoChange

Event Action(s):

Page 1

Area Select:

- [ ] Estuary Training 613
- [ ] Farallon 2p Int. 614
- [ ] Ferry 2p Int. 615
- [ ] Pantry 616 (Near E Electrical Room)
- [ ] Fieldbrook Phone 617
- [ ] Fisher 2p Int. 618
- [ ] Fitzgerald 2p Int. 619
- [ ] Flagg 2p Int. 620
- [ ] Flora 2p Int. 621
- [ ] Foothill 2p Int. 622

Then, select another Area and press Paste Actions to apply the copied settings.

Clear Actions for Area | Copy Actions | Paste Actions

CCT Mode:

- [ ] Auto
- [ ] Manual
- [x] NoChange

Manual CCT (K): 0

Occupancy Modifications:

Extend Timeout (s):

Scene Modifications:

Set Occupied Scene | Set Vacant Scene

Set Default Off Scene | Set Default On Scene

Change HVAC Mode:

- [ ] Auto
- [ ] Cool
- [ ] Heat

Shade Command:

- [ ] JogClose
- [ ] JogOpen
- [ ] Stop

Plug Load Mode:

- [ ] Off
- [ ] On
- [ ] Auto

Event Action(s):

Page 1

Press the Door icon to return to the Scheduler overview.

Area Select:

- [ ] Estuary Tr… ind 613
- [ ] Farallon 2p… Int. 614
- [ ] Ferry 2p Int. 615
- [x] Pantry 616 (Near E Electrical Room)
- [ ] Fieldbrook Phone 617
- [ ] Fisher 2p Int. 618
- [ ] Fitzgerald 2p Int. 619
- [ ] Flagg 2p Int. 620
- [ ] Ford 2p Int. 621
- [ ] Foothill 2p Int. 622

Press Clear Actions for Area to revert changes for this area to the default of “NoChange”

Clear Actions for Area | Copy Actions | Paste Actions

CCT Mode:

- [ ] Auto
- [ ] Manual
- [x] NoChange

Manual CCT (K): 0

Occupancy Modifications:

Extend Timeout (s): 900

Scene Modifications:

Set Occupied Scene: 1

Set Vacant Scene: 0

Set Default Off Scene: 0

Set Default On Scene: 1

Change HVAC Mode:

- [ ] Auto
- [ ] Cool
- [ ] Heat

Shade Command:

- [ ] JogClose
- [ ] JogOpen
- [ ] Stop

Plug Load Mode:

- [ ] Off
- [ ] On
- [x] Auto

Scheduler / Events

- 6:00 AM
- Evening Hours — 7:00 PM
- Janitorial Hours — 11:00 PM
- Security Hours — 1:00 AM
- Temp Business Hours — 6:00 AM
- Acceptance Testing — 7:00 PM
- Fun Example — 0:10 Before Sunset

Add New Event

(Hold Event 3s to Delete)

Time:

	Hour	Min
☐ AM	▲	▲
☐ PM		
☐ Sunrise	0:10 Before Sunset	
☑ Sunset	▼	▼

Event Label:

Fun Example

Settings:

Suspend | Save | Revert

Recurrence Type:

- ☐ Calendar
- ☐ Weekly And Calendar
- ☑ Weekly Recurrence

Edit Calendar | Edit Weekly

Pressing Test Event will trigger the Event immediately.

Otherwise, the Event will trigger at the scheduled time.

Action(s):

Configure | Test Event

ShowRunner Setup

Area Configuration

Area Layout

Crestron Integration

Device Addressing

Keypad Configuration

Load Hardware

The Security Settings menu allows enabling, disabling, and changing passcodes.

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

Security Settings

The User Passcode allows adjusting load brightness and saving Scenes.

User Passcode:

Enable

Change Passcode

The Setup Passcode allows access to the Settings menu.

Setup Passcode:

Enabled

Change Passcode

Security Settings

User Passcode:

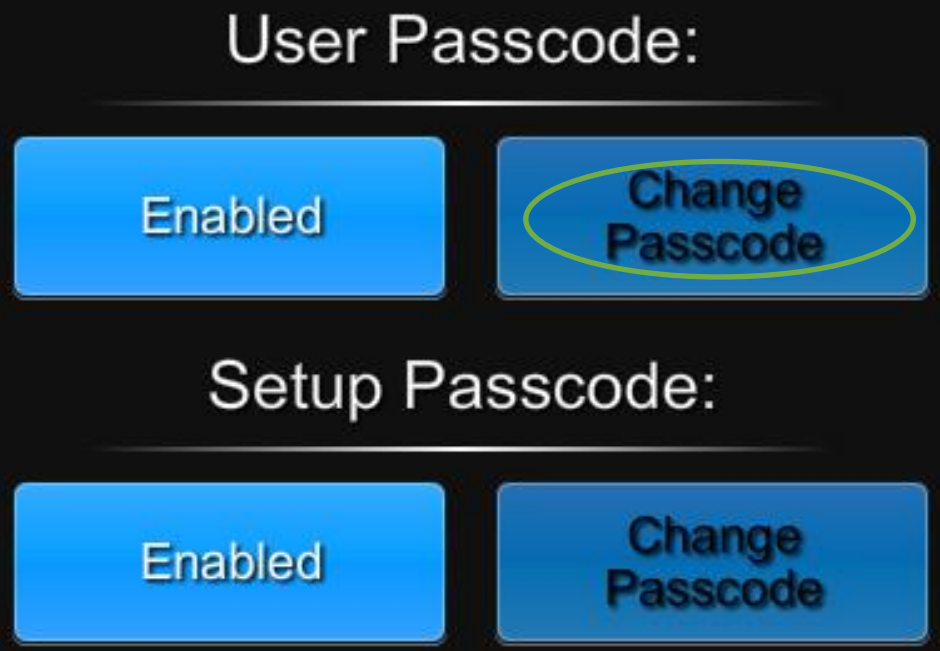
Press to enable the User Passcode

If a passcode is currently disabled then the “Enable” button will be darkened and the “Change Passcode” button will be grayed out.

Setup Passcode:

Security Settings

If both passcodes are enabled, the screen will look like this.



Pressing the “Change Passcode” button will bring up a number pad.

Security Settings

Enter Passcode

This field will be replaced with the new passcode as it is typed.

Input the desired passcode using the keypad to the right.

Passcodes must be between 4 and 6 numbers long.

Press Clear to start over or Enter to confirm.

1	2	3
4	5	6
7	8	9
Clear	0	Enter

ShowRunner Setup

Area Configuration

Area Layout

Crestron Integration

Device Addressing

Keypad Configuration

Load Hardware

Location and System Clock

Occupancy Assignment

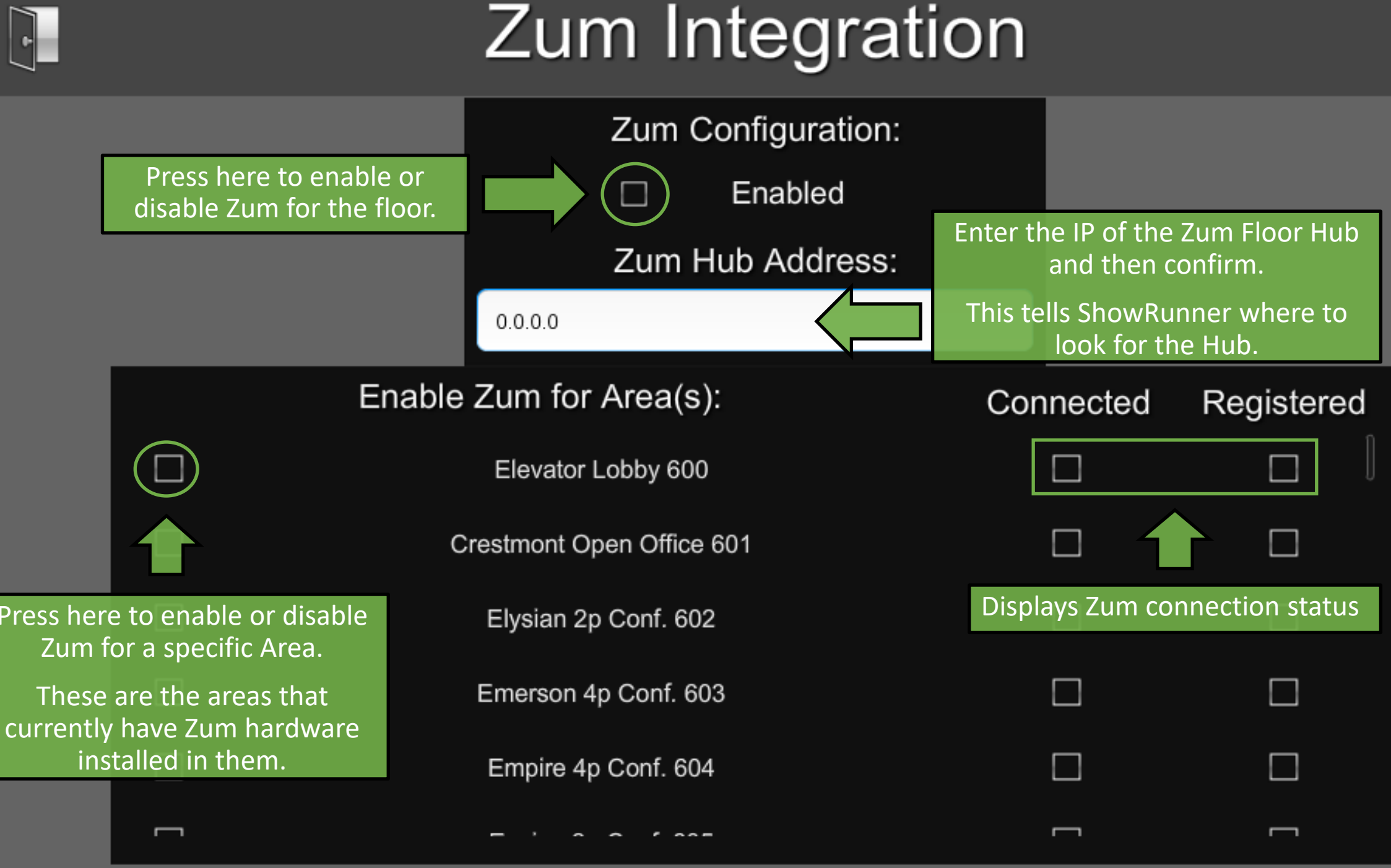
Scheduler / Events

Security Settings

Zum Integration

Zum Integration allows ShowRunner to export Areas to a Zum Floor Hub.

Zum Integration



Press here to enable or disable Zum for the floor.

Enter the IP of the Zum Floor Hub and then confirm.

This tells ShowRunner where to look for the Hub.

Press here to enable or disable Zum for a specific Area.

These are the areas that currently have Zum hardware installed in them.

Displays Zum connection status

ShowRunner Setup

Area Configuration

Area Layout

Crestron Integration

Press for additional help and system information.

Device Addressing

Keypad Configuration

Load Hardware

Location and System Clock

Occupancy Assignment

Scheduler / Events

Security Settings

Zum Integration

SHOW RUNNER COMMERCIAL LIGHTING CONTROL by Chief Integrations Elegant Solutions

Support Contact:

Chief Integrations
Phone: (833) 247-8778
Email: support@chiefintegrations.com

Project Details:

The Lab
Project Number:
Processor Hostname: DIN-AP3
System ID: 1
Address: 789 Chief Lane

Software Component:	Version:
CI.ConsoleHelper	1.1.7327.25602 - 1/23/2020 2:13:24 PM
CI.DateAndTime	1.0.7388.23667 - 3/24/2020 1:08:54 PM
CI.EnumExtensions	1.0.7065.36601 - 5/6/2019 8:20:02 PM
CI.Foundation.DeviceSupportPro	1.0.7388.23669 - 3/24/2020 1:08:58 PM
CI.Foundation.Interfacing	1.1.7388.23659 - 3/24/2020 1:08:38 PM
CI.Helpers	1.0.7388.23663 - 3/24/2020 1:08:46 PM
CI.Lighting.Common	1.0.7388.23664 - 3/24/2020 1:08:48 PM

License:

ShowRunner	Licensed
Type	Standard
Advanced Calendaring	Licensed
BACNET	Licensed
Fusion	Licensed
Hardware ID	00107f9de6e2
License Name	CLC-DIN-AP3

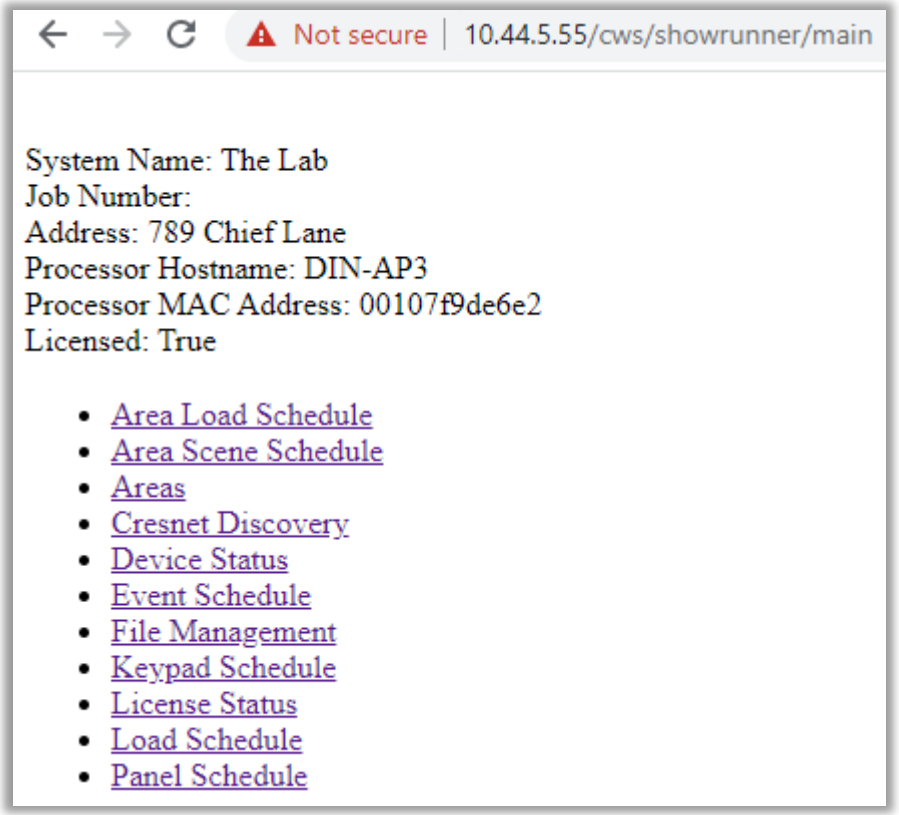
Return to index.

ShowRunner Reports and Management

Connect to the lighting network, and then go to: x.x.x.x/cws/showrunner/main

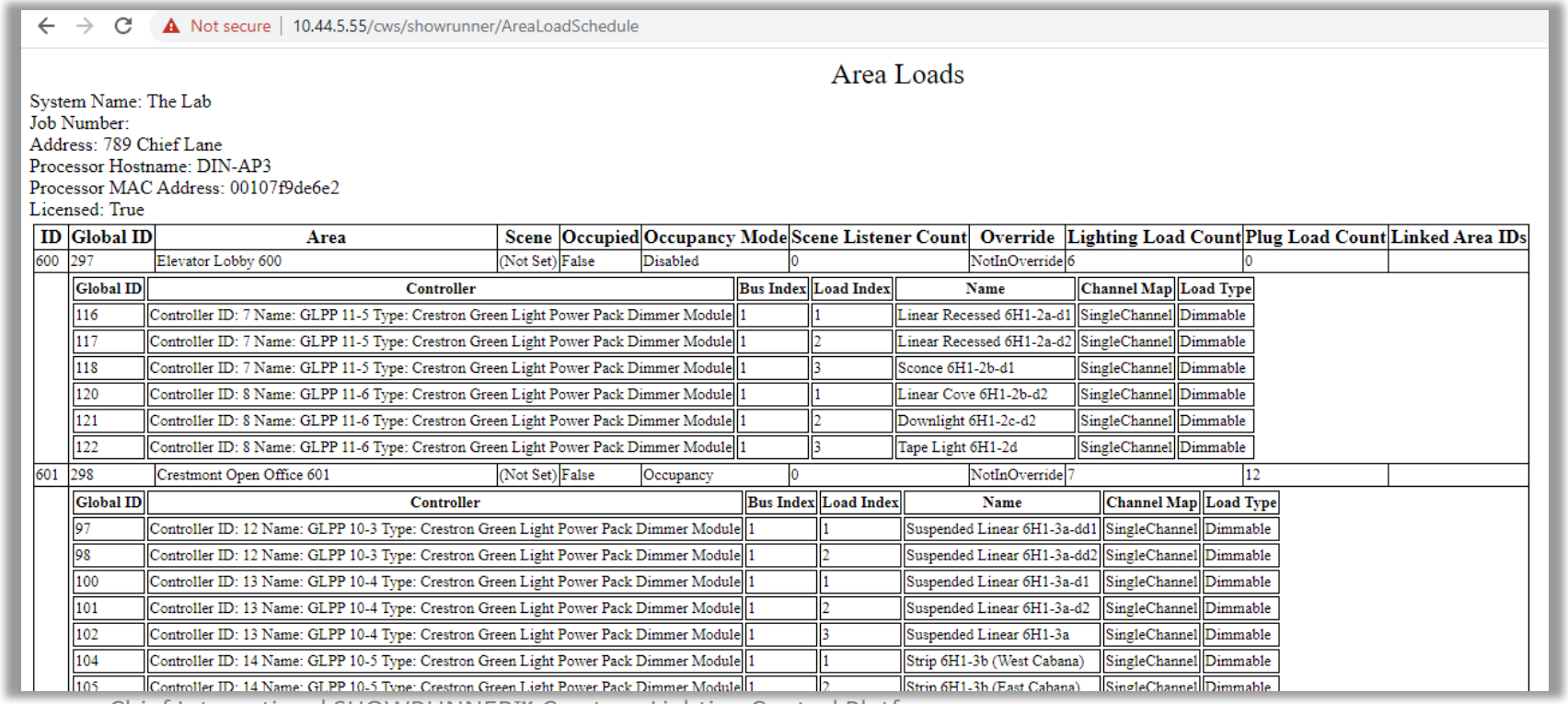
Where x.x.x.x is the IP address of the processor.

Note: It may be necessary to disable DHCP and set up a static IPv4 address for your computer while connected to the lighting network.



Area Load Schedule

The Area Load Schedule sorts all loads by Area, and gives information about the number of loads per area, load types, and much more.



Not secure | 10.44.5.55/cws/showrunner/AreaLoadSchedule

Area Loads

System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

ID	Global ID	Area	Scene	Occupied	Occupancy Mode	Scene Listener Count	Override	Lighting Load Count	Plug Load Count	Linked Area IDs
600	297	Elevator Lobby 600	(Not Set)	False	Disabled	0	NotInOverride	6	0	

Global ID	Controller	Bus Index	Load Index	Name	Channel Map	Load Type
116	Controller ID: 7 Name: GLPP 11-5 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Linear Recessed 6H1-2a-d1	SingleChannel	Dimmable
117	Controller ID: 7 Name: GLPP 11-5 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Linear Recessed 6H1-2a-d2	SingleChannel	Dimmable
118	Controller ID: 7 Name: GLPP 11-5 Type: Crestron Green Light Power Pack Dimmer Module	1	3	Sconce 6H1-2b-d1	SingleChannel	Dimmable
120	Controller ID: 8 Name: GLPP 11-6 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Linear Cove 6H1-2b-d2	SingleChannel	Dimmable
121	Controller ID: 8 Name: GLPP 11-6 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Downlight 6H1-2c-d2	SingleChannel	Dimmable
122	Controller ID: 8 Name: GLPP 11-6 Type: Crestron Green Light Power Pack Dimmer Module	1	3	Tape Light 6H1-2d	SingleChannel	Dimmable

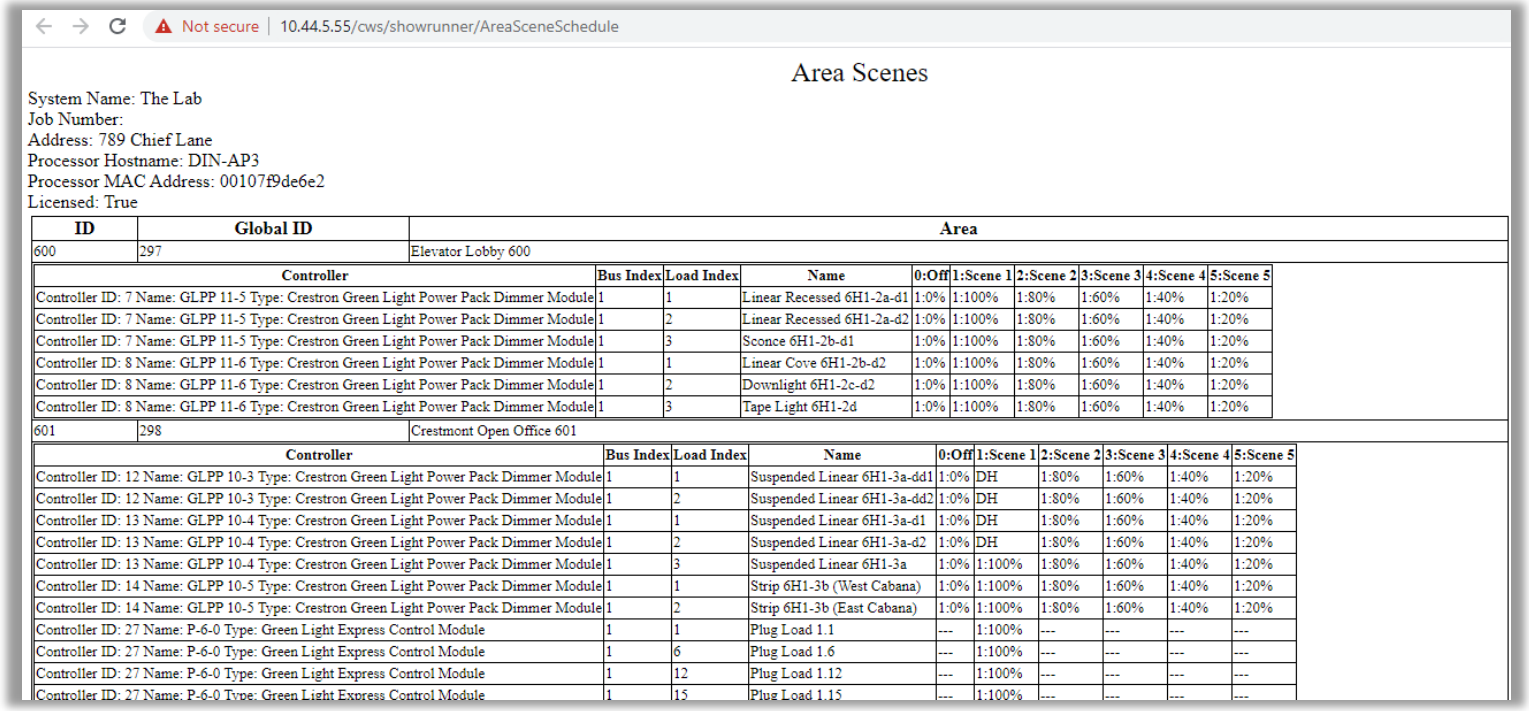
ID	Global ID	Area	Scene	Occupied	Occupancy Mode	Scene Listener Count	Override	Lighting Load Count	Plug Load Count	Linked Area IDs
601	298	Crestmont Open Office 601	(Not Set)	False	Occupancy	0	NotInOverride	7	12	

Global ID	Controller	Bus Index	Load Index	Name	Channel Map	Load Type
97	Controller ID: 12 Name: GLPP 10-3 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Suspended Linear 6H1-3a-dd1	SingleChannel	Dimmable
98	Controller ID: 12 Name: GLPP 10-3 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Suspended Linear 6H1-3a-dd2	SingleChannel	Dimmable
100	Controller ID: 13 Name: GLPP 10-4 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Suspended Linear 6H1-3a-d1	SingleChannel	Dimmable
101	Controller ID: 13 Name: GLPP 10-4 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Suspended Linear 6H1-3a-d2	SingleChannel	Dimmable
102	Controller ID: 13 Name: GLPP 10-4 Type: Crestron Green Light Power Pack Dimmer Module	1	3	Suspended Linear 6H1-3a	SingleChannel	Dimmable
104	Controller ID: 14 Name: GLPP 10-5 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Strip 6H1-3b (West Cabana)	SingleChannel	Dimmable
105	Controller ID: 14 Name: GLPP 10-5 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Strip 6H1-3b (East Cabana)	SingleChannel	Dimmable

Area Scene Schedule

The Area Scene Schedule displays what level each load in an area is at for each Scene.

“DH” means that a load is set to Daylight Harvest for that Scene.



Not secure | 10.44.5.55/cws/showrunner/AreaSceneSchedule

Area Scenes

System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

ID	Global ID	Area
600	297	Elevator Lobby 600

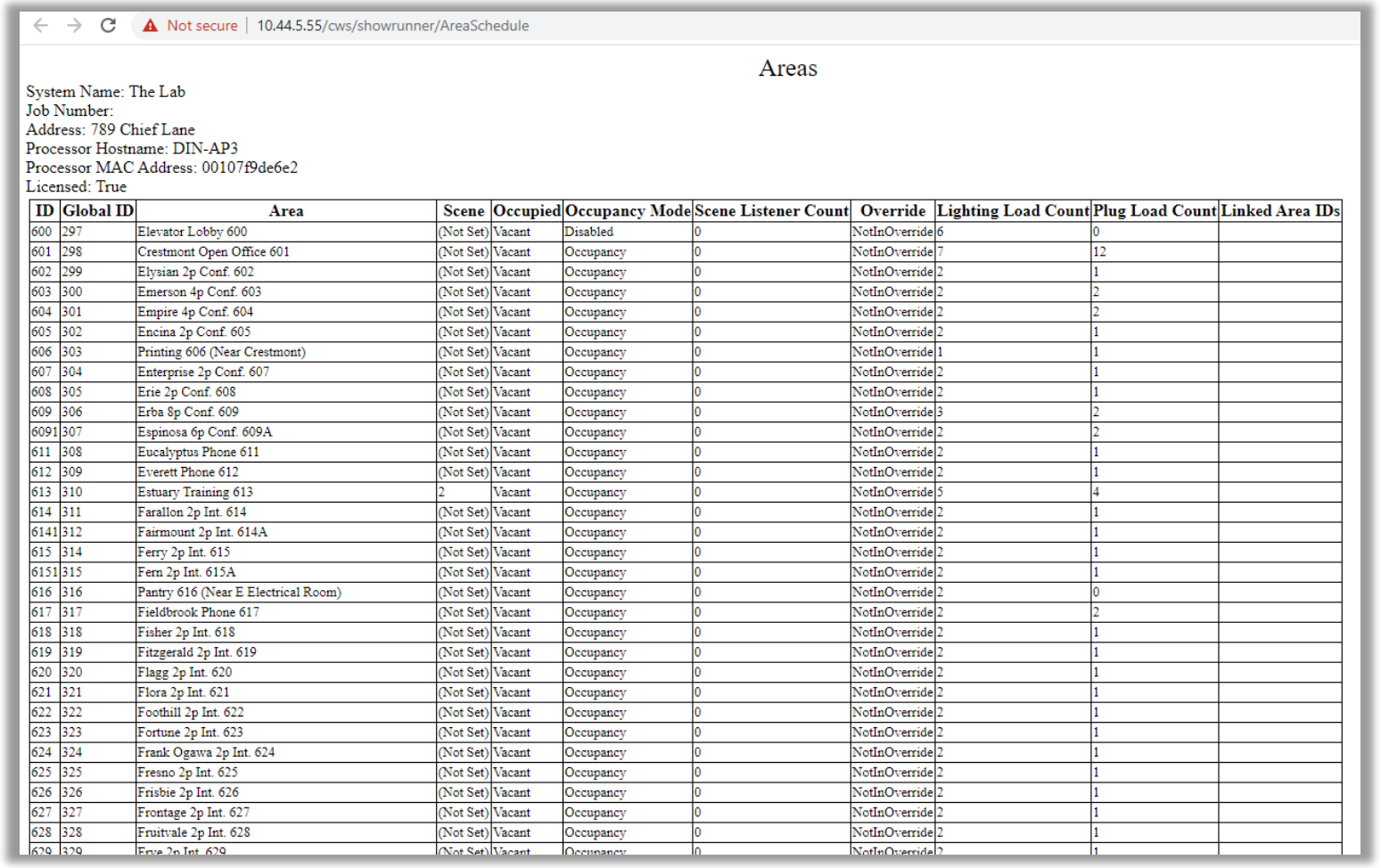
Controller	Bus Index	Load Index	Name	0:Off	1:Scene 1	2:Scene 2	3:Scene 3	4:Scene 4	5:Scene 5
Controller ID: 7 Name: GLPP 11-5 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Linear Recessed 6H1-2a-d1	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%
Controller ID: 7 Name: GLPP 11-5 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Linear Recessed 6H1-2a-d2	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%
Controller ID: 7 Name: GLPP 11-5 Type: Crestron Green Light Power Pack Dimmer Module	1	3	Sconce 6H1-2b-d1	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%
Controller ID: 8 Name: GLPP 11-6 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Linear Cove 6H1-2b-d2	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%
Controller ID: 8 Name: GLPP 11-6 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Downlight 6H1-2c-d2	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%
Controller ID: 8 Name: GLPP 11-6 Type: Crestron Green Light Power Pack Dimmer Module	1	3	Tape Light 6H1-2d	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%

ID	Global ID	Area
601	298	Crestmont Open Office 601

Controller	Bus Index	Load Index	Name	0:Off	1:Scene 1	2:Scene 2	3:Scene 3	4:Scene 4	5:Scene 5
Controller ID: 12 Name: GLPP 10-3 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Suspended Linear 6H1-3a-dd1	1:0%	DH	1:80%	1:60%	1:40%	1:20%
Controller ID: 12 Name: GLPP 10-3 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Suspended Linear 6H1-3a-dd2	1:0%	DH	1:80%	1:60%	1:40%	1:20%
Controller ID: 13 Name: GLPP 10-4 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Suspended Linear 6H1-3a-d1	1:0%	DH	1:80%	1:60%	1:40%	1:20%
Controller ID: 13 Name: GLPP 10-4 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Suspended Linear 6H1-3a-d2	1:0%	DH	1:80%	1:60%	1:40%	1:20%
Controller ID: 13 Name: GLPP 10-4 Type: Crestron Green Light Power Pack Dimmer Module	1	3	Suspended Linear 6H1-3a	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%
Controller ID: 14 Name: GLPP 10-5 Type: Crestron Green Light Power Pack Dimmer Module	1	1	Strip 6H1-3b (West Cabana)	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%
Controller ID: 14 Name: GLPP 10-5 Type: Crestron Green Light Power Pack Dimmer Module	1	2	Strip 6H1-3b (East Cabana)	1:0%	1:100%	1:80%	1:60%	1:40%	1:20%
Controller ID: 27 Name: P-6-0 Type: Green Light Express Control Module	1	1	Plug Load 1.1	---	1:100%	---	---	---	---
Controller ID: 27 Name: P-6-0 Type: Green Light Express Control Module	1	6	Plug Load 1.6	---	1:100%	---	---	---	---
Controller ID: 27 Name: P-6-0 Type: Green Light Express Control Module	1	12	Plug Load 1.12	---	1:100%	---	---	---	---
Controller ID: 27 Name: P-6-0 Type: Green Light Express Control Module	1	15	Plug Load 1.15	---	1:100%	---	---	---	---

Areas

The Areas section provides a quick overview of all Areas on the processor, including the current occupancy mode, status, and total number of loads, split into lighting and plug loads.



Areas

System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

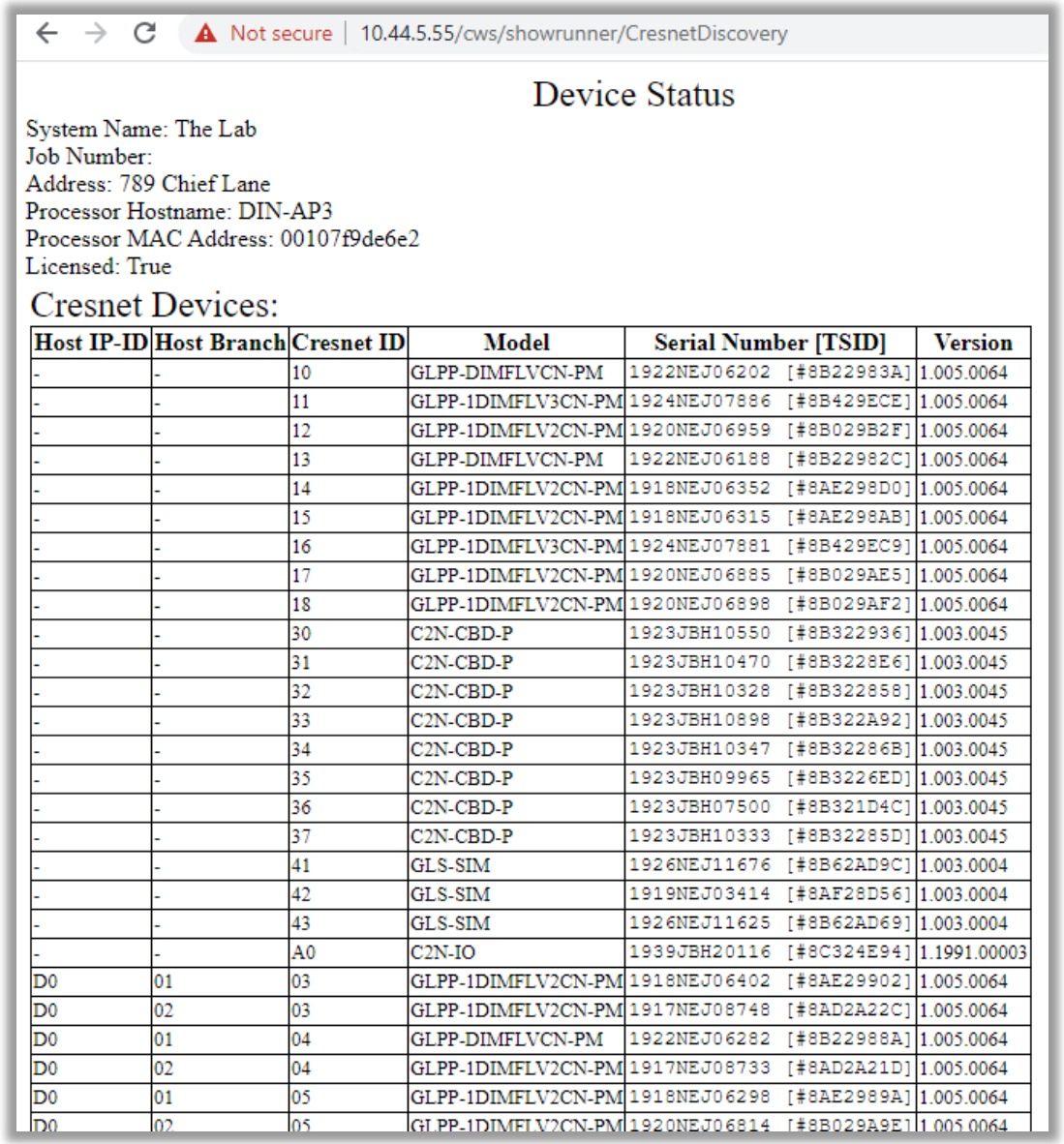
ID	Global ID	Area	Scene	Occupied	Occupancy Mode	Scene Listener Count	Override	Lighting Load Count	Plug Load Count	Linked Area IDs
600	297	Elevator Lobby 600	(Not Set)	Vacant	Disabled	0	NotInOverride	6	0	
601	298	Crestmont Open Office 601	(Not Set)	Vacant	Occupancy	0	NotInOverride	7	12	
602	299	Elysian 2p Conf. 602	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
603	300	Emerson 4p Conf. 603	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	2	
604	301	Empire 4p Conf. 604	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	2	
605	302	Encina 2p Conf. 605	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
606	303	Printing 606 (Near Crestmont)	(Not Set)	Vacant	Occupancy	0	NotInOverride	1	1	
607	304	Enterprise 2p Conf. 607	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
608	305	Erie 2p Conf. 608	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
609	306	Erba 8p Conf. 609	(Not Set)	Vacant	Occupancy	0	NotInOverride	3	2	
6091	307	Espinosa 6p Conf. 609A	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	2	
611	308	Eucalyptus Phone 611	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
612	309	Everett Phone 612	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
613	310	Estuary Training 613	2	Vacant	Occupancy	0	NotInOverride	5	4	
614	311	Farallon 2p Int. 614	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
6141	312	Fairmount 2p Int. 614A	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
615	314	Ferry 2p Int. 615	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
6151	315	Fern 2p Int. 615A	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
616	316	Pantry 616 (Near E Electrical Room)	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	0	
617	317	Fieldbrook Phone 617	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	2	
618	318	Fisher 2p Int. 618	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
619	319	Fitzgerald 2p Int. 619	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
620	320	Flagg 2p Int. 620	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
621	321	Flora 2p Int. 621	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
622	322	Foothill 2p Int. 622	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
623	323	Fortune 2p Int. 623	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
624	324	Frank Ogawa 2p Int. 624	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
625	325	Fresno 2p Int. 625	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
626	326	Frisbie 2p Int. 626	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
627	327	Frontage 2p Int. 627	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
628	328	Fruitvale 2p Int. 628	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	
629	329	Frye 2p Int. 629	(Not Set)	Vacant	Occupancy	0	NotInOverride	2	1	

Cresnet Discovery

Displays the devices found on the network

Similar to Toolbox's Network Device Tree View, but in a quicker, read-only format.

Cresnet Discovery will display devices as they currently appear to the processor.



Device Status

System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

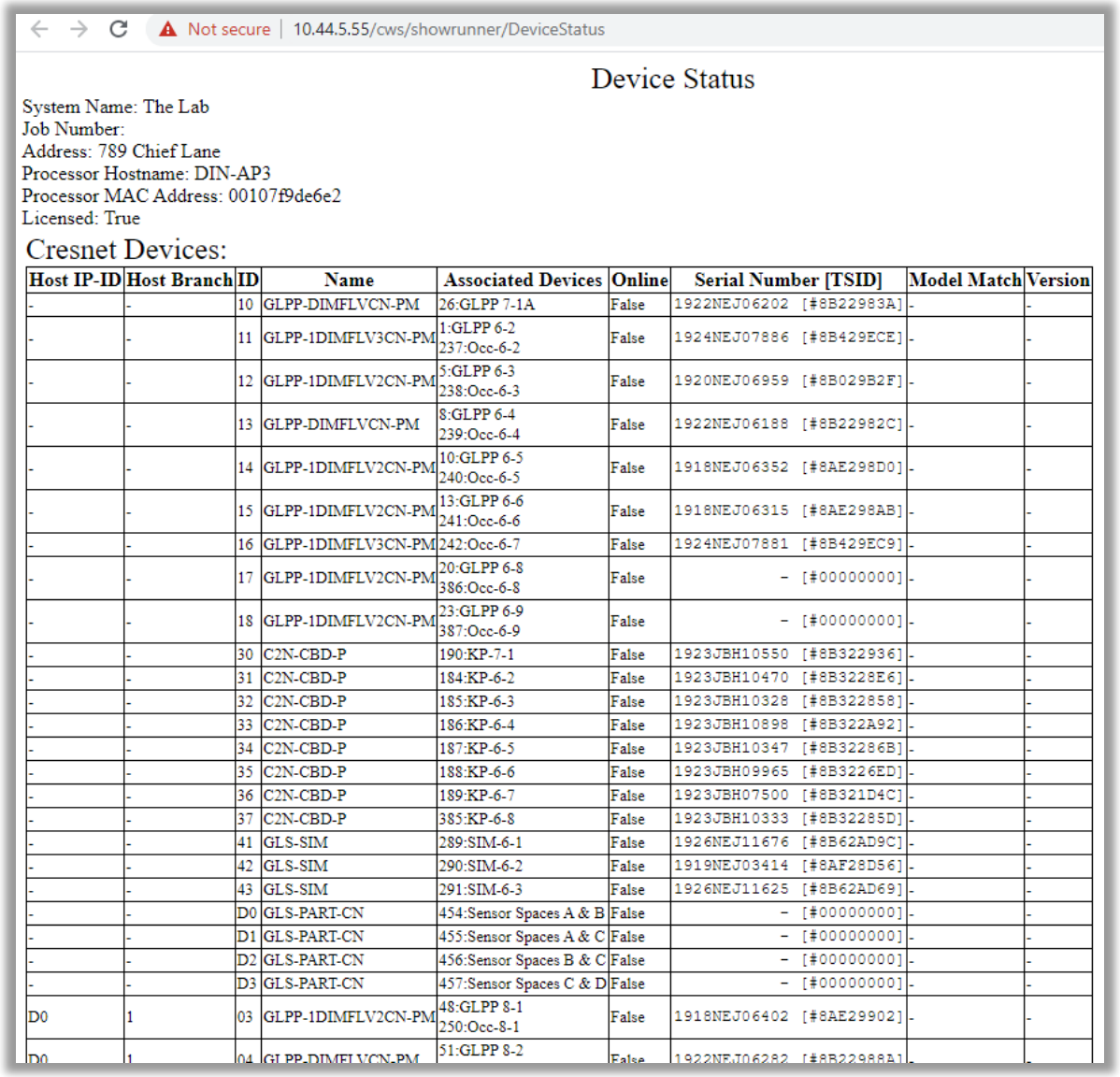
Cresnet Devices:

Host IP-ID	Host Branch	Cresnet ID	Model	Serial Number [TSID]	Version
-	-	10	GLPP-DIMFLVCN-PM	1922NEJ06202 [#8B22983A]	1.005.0064
-	-	11	GLPP-1DIMFLV3CN-PM	1924NEJ07886 [#8B429ECE]	1.005.0064
-	-	12	GLPP-1DIMFLV2CN-PM	1920NEJ06959 [#8B029B2F]	1.005.0064
-	-	13	GLPP-DIMFLVCN-PM	1922NEJ06188 [#8B22982C]	1.005.0064
-	-	14	GLPP-1DIMFLV2CN-PM	1918NEJ06352 [#8AE298D0]	1.005.0064
-	-	15	GLPP-1DIMFLV2CN-PM	1918NEJ06315 [#8AE298AB]	1.005.0064
-	-	16	GLPP-1DIMFLV3CN-PM	1924NEJ07881 [#8B429EC9]	1.005.0064
-	-	17	GLPP-1DIMFLV2CN-PM	1920NEJ06885 [#8B029AE5]	1.005.0064
-	-	18	GLPP-1DIMFLV2CN-PM	1920NEJ06898 [#8B029AF2]	1.005.0064
-	-	30	C2N-CBD-P	1923JBH10550 [#8B322936]	1.003.0045
-	-	31	C2N-CBD-P	1923JBH10470 [#8B3228E6]	1.003.0045
-	-	32	C2N-CBD-P	1923JBH10328 [#8B322858]	1.003.0045
-	-	33	C2N-CBD-P	1923JBH10898 [#8B322A92]	1.003.0045
-	-	34	C2N-CBD-P	1923JBH10347 [#8B32286B]	1.003.0045
-	-	35	C2N-CBD-P	1923JBH09965 [#8B3226ED]	1.003.0045
-	-	36	C2N-CBD-P	1923JBH07500 [#8B321D4C]	1.003.0045
-	-	37	C2N-CBD-P	1923JBH10333 [#8B32285D]	1.003.0045
-	-	41	GLS-SIM	1926NEJ11676 [#8B62AD9C]	1.003.0004
-	-	42	GLS-SIM	1919NEJ03414 [#8AF28D56]	1.003.0004
-	-	43	GLS-SIM	1926NEJ11625 [#8B62AD69]	1.003.0004
-	-	A0	C2N-IO	1939JBH20116 [#8C324E94]	1.1991.00003
D0	01	03	GLPP-1DIMFLV2CN-PM	1918NEJ06402 [#8AE29902]	1.005.0064
D0	02	03	GLPP-1DIMFLV2CN-PM	1917NEJ08748 [#8AD2A22C]	1.005.0064
D0	01	04	GLPP-DIMFLVCN-PM	1922NEJ06282 [#8B22988A]	1.005.0064
D0	02	04	GLPP-1DIMFLV2CN-PM	1917NEJ08733 [#8AD2A21D]	1.005.0064
D0	01	05	GLPP-1DIMFLV2CN-PM	1918NEJ06298 [#8AE2989A]	1.005.0064
D0	02	05	GLPP-1DIMFLV2CN-PM	1920NEJ06814 [#8B029A9E]	1.005.0064

Device Status

A list of devices in the config, whether they match Serial Numbers, and online status.

While Cresnet Discovery shows what is on the network right now, Device Status displays what should be visible according to the program.



Device Status

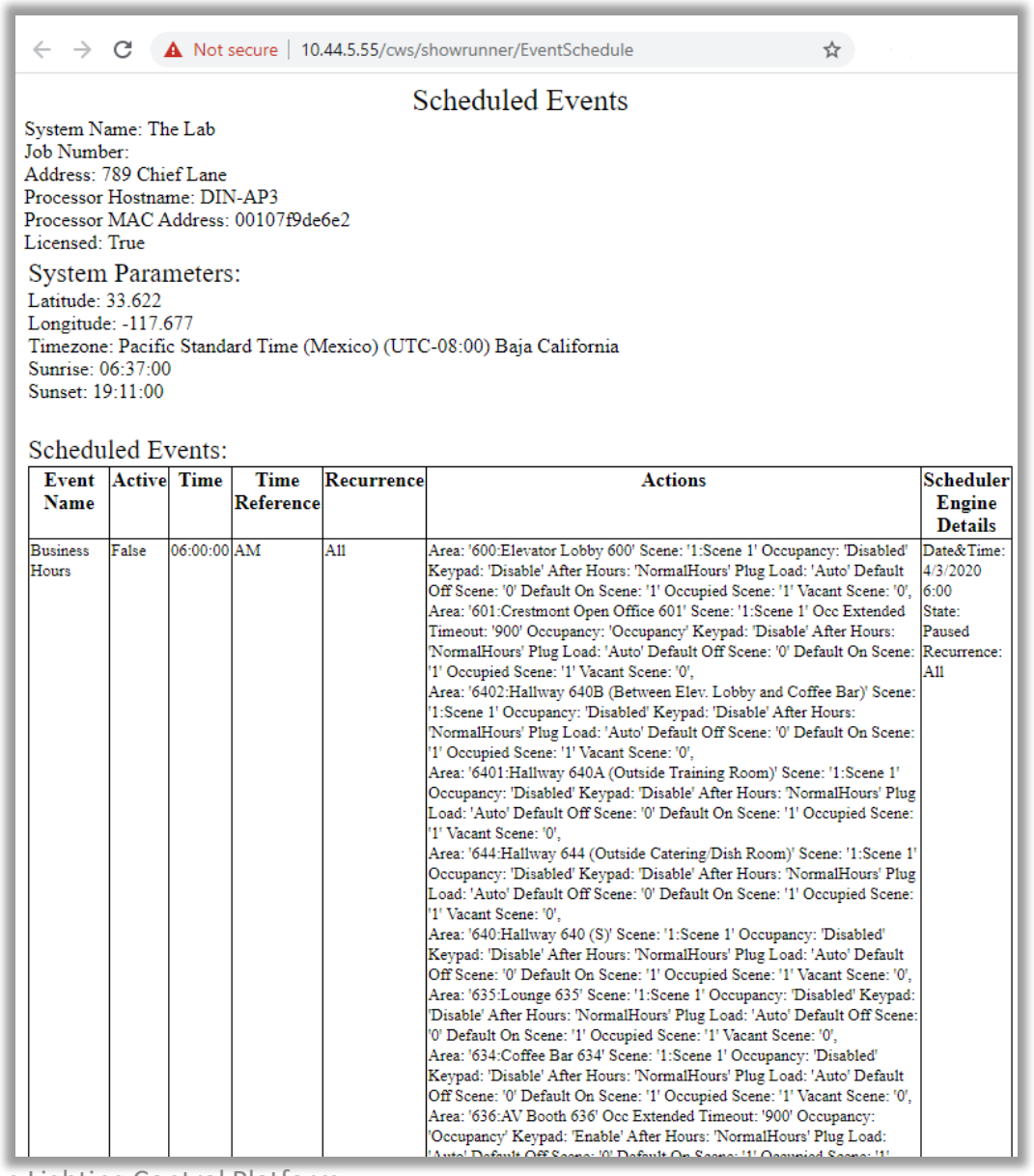
System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

Cresnet Devices:

Host IP-ID	Host Branch	ID	Name	Associated Devices	Online	Serial Number [TSID]	Model Match	Version
-	-	10	GLPP-DIMFLVCN-PM	26:GLPP 7-1A	False	1922NEJ06202 [#8B22983A]	-	-
-	-	11	GLPP-1DIMFLV3CN-PM	1:GLPP 6-2 237:Occ-6-2	False	1924NEJ07886 [#8B429ECE]	-	-
-	-	12	GLPP-1DIMFLV2CN-PM	5:GLPP 6-3 238:Occ-6-3	False	1920NEJ06959 [#8B029B2F]	-	-
-	-	13	GLPP-DIMFLVCN-PM	8:GLPP 6-4 239:Occ-6-4	False	1922NEJ06188 [#8B22982C]	-	-
-	-	14	GLPP-1DIMFLV2CN-PM	10:GLPP 6-5 240:Occ-6-5	False	1918NEJ06352 [#8AE298D0]	-	-
-	-	15	GLPP-1DIMFLV2CN-PM	13:GLPP 6-6 241:Occ-6-6	False	1918NEJ06315 [#8AE298AB]	-	-
-	-	16	GLPP-1DIMFLV3CN-PM	242:Occ-6-7	False	1924NEJ07881 [#8B429EC9]	-	-
-	-	17	GLPP-1DIMFLV2CN-PM	20:GLPP 6-8 386:Occ-6-8	False	- [#00000000]	-	-
-	-	18	GLPP-1DIMFLV2CN-PM	23:GLPP 6-9 387:Occ-6-9	False	- [#00000000]	-	-
-	-	30	C2N-CBD-P	190:KP-7-1	False	1923JBH10550 [#8B322936]	-	-
-	-	31	C2N-CBD-P	184:KP-6-2	False	1923JBH10470 [#8B3228E6]	-	-
-	-	32	C2N-CBD-P	185:KP-6-3	False	1923JBH10328 [#8B322858]	-	-
-	-	33	C2N-CBD-P	186:KP-6-4	False	1923JBH10898 [#8B322A92]	-	-
-	-	34	C2N-CBD-P	187:KP-6-5	False	1923JBH10347 [#8B32286B]	-	-
-	-	35	C2N-CBD-P	188:KP-6-6	False	1923JBH09965 [#8B3226ED]	-	-
-	-	36	C2N-CBD-P	189:KP-6-7	False	1923JBH07500 [#8B321D4C]	-	-
-	-	37	C2N-CBD-P	385:KP-6-8	False	1923JBH10333 [#8B32285D]	-	-
-	-	41	GLS-SIM	289:SIM-6-1	False	1926NEJ11676 [#8B62AD9C]	-	-
-	-	42	GLS-SIM	290:SIM-6-2	False	1919NEJ03414 [#8AF28D56]	-	-
-	-	43	GLS-SIM	291:SIM-6-3	False	1926NEJ11625 [#8B62AD69]	-	-
-	-	D0	GLS-PART-CN	454:Sensor Spaces A & B	False	- [#00000000]	-	-
-	-	D1	GLS-PART-CN	455:Sensor Spaces A & C	False	- [#00000000]	-	-
-	-	D2	GLS-PART-CN	456:Sensor Spaces B & C	False	- [#00000000]	-	-
-	-	D3	GLS-PART-CN	457:Sensor Spaces C & D	False	- [#00000000]	-	-
D0	1	03	GLPP-1DIMFLV2CN-PM	48:GLPP 8-1 250:Occ-8-1	False	1918NEJ06402 [#8AE29902]	-	-
D0	1	04	GLPP-DIMFLVCN-PM	51:GLPP 8-2	False	1922NEJ06282 [#8B22988A]	-	-

Event Schedule

The Scheduled Events section provides a detailed view of all the different actions that are programmed to occur on a per-schedule basis.



Scheduled Events

System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

System Parameters:

Latitude: 33.622
Longitude: -117.677
Timezone: Pacific Standard Time (Mexico) (UTC-08:00) Baja California
Sunrise: 06:37:00
Sunset: 19:11:00

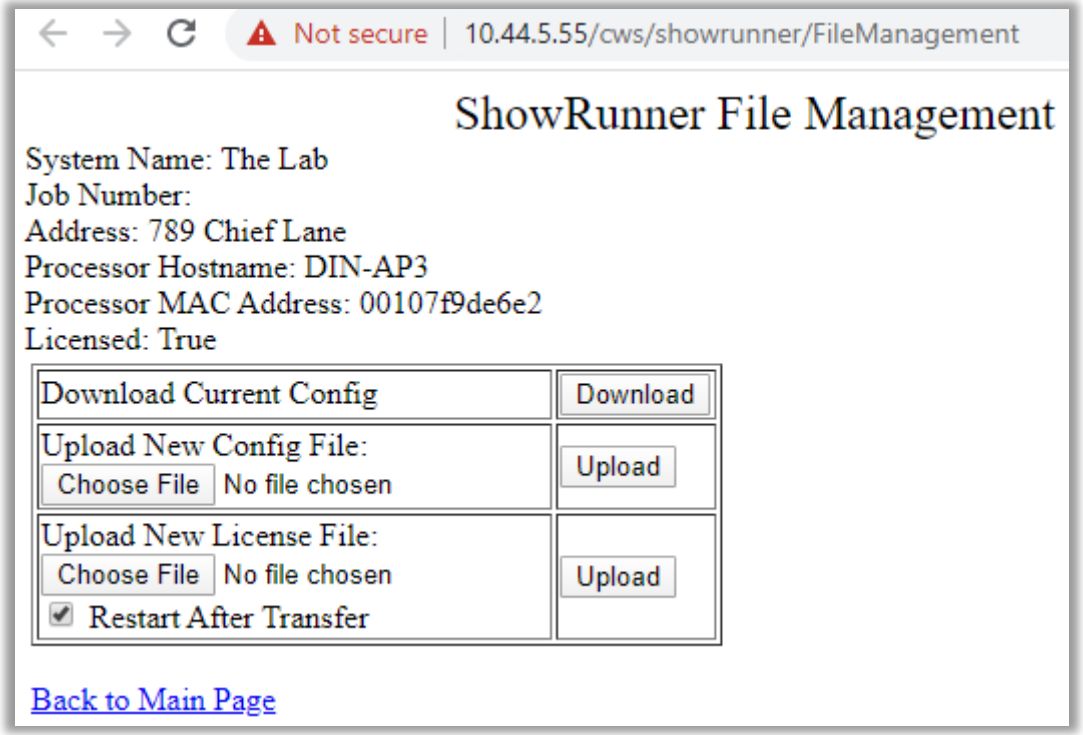
Scheduled Events:

Event Name	Active	Time	Time Reference	Recurrence	Actions	Scheduler Engine Details
Business Hours	False	06:00:00	AM	All	Area: '600:Elevator Lobby 600' Scene: '1:Scene 1' Occupancy: 'Disabled' Keypad: 'Disable' After Hours: 'NormalHours' Plug Load: 'Auto' Default Off Scene: '0' Default On Scene: '1' Occupied Scene: '1' Vacant Scene: '0', Area: '601:Crestmont Open Office 601' Scene: '1:Scene 1' Occ Extended Timeout: '900' Occupancy: 'Occupancy' Keypad: 'Disable' After Hours: 'NormalHours' Plug Load: 'Auto' Default Off Scene: '0' Default On Scene: '1' Occupied Scene: '1' Vacant Scene: '0', Area: '6402:Hallway 640B (Between Elev. Lobby and Coffee Bar)' Scene: '1:Scene 1' Occupancy: 'Disabled' Keypad: 'Disable' After Hours: 'NormalHours' Plug Load: 'Auto' Default Off Scene: '0' Default On Scene: '1' Occupied Scene: '1' Vacant Scene: '0', Area: '6401:Hallway 640A (Outside Training Room)' Scene: '1:Scene 1' Occupancy: 'Disabled' Keypad: 'Disable' After Hours: 'NormalHours' Plug Load: 'Auto' Default Off Scene: '0' Default On Scene: '1' Occupied Scene: '1' Vacant Scene: '0', Area: '644:Hallway 644 (Outside Catering/Dish Room)' Scene: '1:Scene 1' Occupancy: 'Disabled' Keypad: 'Disable' After Hours: 'NormalHours' Plug Load: 'Auto' Default Off Scene: '0' Default On Scene: '1' Occupied Scene: '1' Vacant Scene: '0', Area: '640:Hallway 640 (S)' Scene: '1:Scene 1' Occupancy: 'Disabled' Keypad: 'Disable' After Hours: 'NormalHours' Plug Load: 'Auto' Default Off Scene: '0' Default On Scene: '1' Occupied Scene: '1' Vacant Scene: '0', Area: '635:Lounge 635' Scene: '1:Scene 1' Occupancy: 'Disabled' Keypad: 'Disable' After Hours: 'NormalHours' Plug Load: 'Auto' Default Off Scene: '0' Default On Scene: '1' Occupied Scene: '1' Vacant Scene: '0', Area: '634:Coffee Bar 634' Scene: '1:Scene 1' Occupancy: 'Disabled' Keypad: 'Disable' After Hours: 'NormalHours' Plug Load: 'Auto' Default Off Scene: '0' Default On Scene: '1' Occupied Scene: '1' Vacant Scene: '0', Area: '636:AV Booth 636' Occ Extended Timeout: '900' Occupancy: 'Occupancy' Keypad: 'Enable' After Hours: 'NormalHours' Plug Load:	Date&Time: 4/3/2020 6:00 State: Paused Recurrence: All

File Management

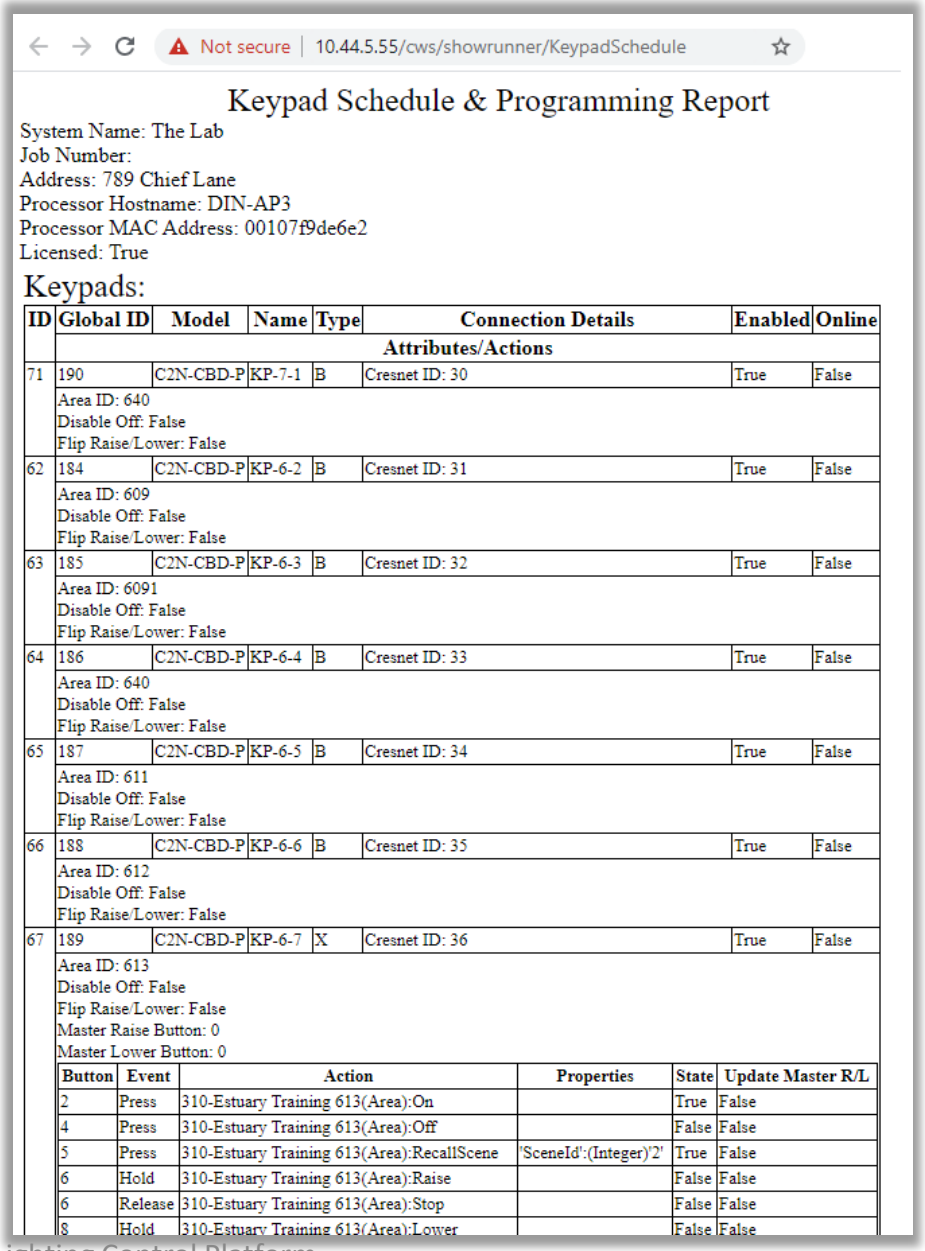
The File Management section is important for an end user who does not have Toolbox.

Use to archive a copy of the current configuration file for easy restoration in the future.



Keypad Schedule

The Keypad Schedule displays which keypads are online, what areas they are assigned to, and what specific actions are assigned to each button in the case of customized keypads.



Not secure | 10.44.5.55/cws/showrunner/KeypadSchedule

Keypad Schedule & Programming Report

System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

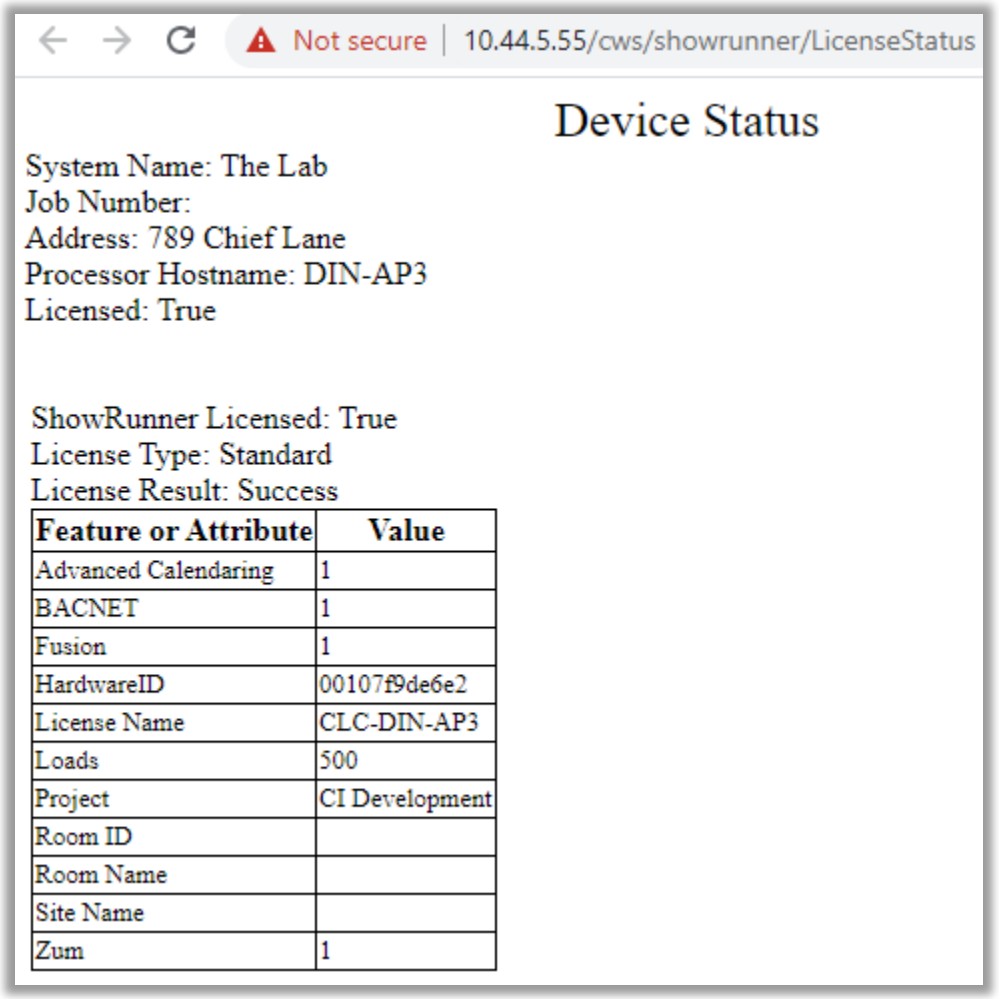
Keypads:

ID	Global ID	Model	Name	Type	Connection Details	Enabled	Online
	Attributes/Actions						
71	190	C2N-CBD-P	KP-7-1	B	Cresnet ID: 30	True	False
	Area ID: 640 Disable Off: False Flip Raise/Lower: False						
62	184	C2N-CBD-P	KP-6-2	B	Cresnet ID: 31	True	False
	Area ID: 609 Disable Off: False Flip Raise/Lower: False						
63	185	C2N-CBD-P	KP-6-3	B	Cresnet ID: 32	True	False
	Area ID: 6091 Disable Off: False Flip Raise/Lower: False						
64	186	C2N-CBD-P	KP-6-4	B	Cresnet ID: 33	True	False
	Area ID: 640 Disable Off: False Flip Raise/Lower: False						
65	187	C2N-CBD-P	KP-6-5	B	Cresnet ID: 34	True	False
	Area ID: 611 Disable Off: False Flip Raise/Lower: False						
66	188	C2N-CBD-P	KP-6-6	B	Cresnet ID: 35	True	False
	Area ID: 612 Disable Off: False Flip Raise/Lower: False						
67	189	C2N-CBD-P	KP-6-7	X	Cresnet ID: 36	True	False
	Area ID: 613 Disable Off: False Flip Raise/Lower: False Master Raise Button: 0 Master Lower Button: 0						

Button	Event	Action	Properties	State	Update Master R/L
2	Press	310-Estuary Training 613(Area):On		True	False
4	Press	310-Estuary Training 613(Area):Off		False	False
5	Press	310-Estuary Training 613(Area):RecallScene	'SceneId':(Integer)'2'	True	False
6	Hold	310-Estuary Training 613(Area):Raise		False	False
6	Release	310-Estuary Training 613(Area):Stop		False	False
8	Hold	310-Estuary Training 613(Area):Lower		False	False

License Status

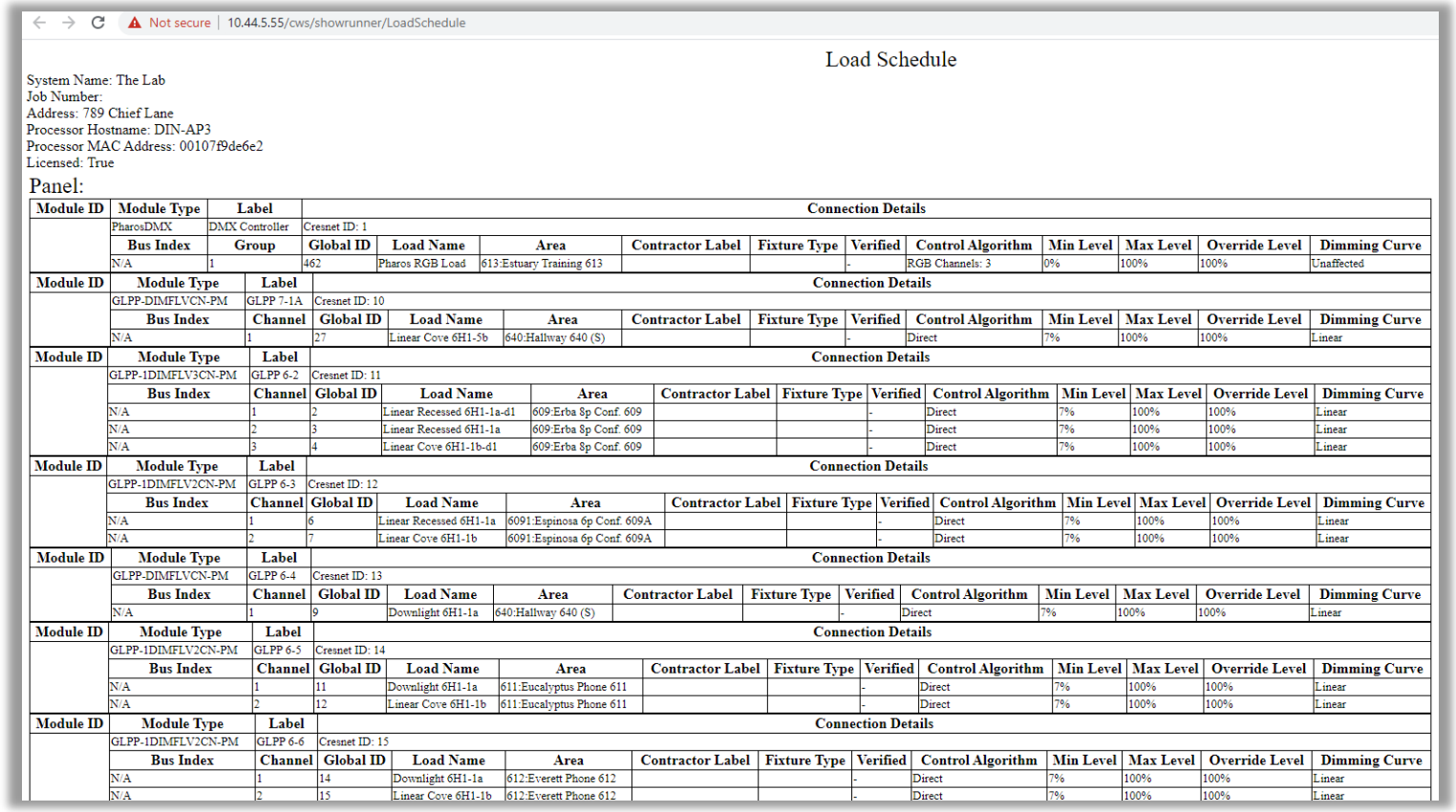
License status gives more detailed information about the license and the hardware it should be loaded onto.



Feature or Attribute	Value
Advanced Calendaring	1
BACNET	1
Fusion	1
HardwareID	00107f9de6e2
License Name	CLC-DIN-AP3
Loads	500
Project	CI Development
Room ID	
Room Name	
Site Name	
Zum	1

Load Schedule

The Load Schedule section is similar to the Area Load Schedule, but with loads split by what module controls them rather than what area they are assigned to.



Not secure | 10.44.5.55/cws/showrunner/LoadSchedule

Load Schedule

System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

Panel:

Module ID	Module Type	Label	Connection Details
	PharosDMX	DMX Controller	Cresnet ID: 1

Bus Index	Group	Global ID	Load Name	Area	Contractor Label	Fixture Type	Verified	Control Algorithm	Min Level	Max Level	Override Level	Dimming Curve
N/A	1	462	Pharos RGB Load	613:Estuary Training 613			-	RGB Channels: 3	0%	100%	100%	Unaffected

Module ID	Module Type	Label	Connection Details
	GLPP-DIMFLVCN-PM	GLPP 7-1A	Cresnet ID: 10

Bus Index	Channel	Global ID	Load Name	Area	Contractor Label	Fixture Type	Verified	Control Algorithm	Min Level	Max Level	Override Level	Dimming Curve
N/A	1	27	Linear Cove 6H1-5b	640:Hallway 640 (S)			-	Direct	7%	100%	100%	Linear

Module ID	Module Type	Label	Connection Details
	GLPP-1DIMFLV3CN-PM	GLPP 6-2	Cresnet ID: 11

Bus Index	Channel	Global ID	Load Name	Area	Contractor Label	Fixture Type	Verified	Control Algorithm	Min Level	Max Level	Override Level	Dimming Curve
N/A	1	2	Linear Recessed 6H1-1a-d1	609:Erba 8p Conf. 609			-	Direct	7%	100%	100%	Linear
N/A	2	3	Linear Recessed 6H1-1a	609:Erba 8p Conf. 609			-	Direct	7%	100%	100%	Linear
N/A	3	4	Linear Cove 6H1-1b-d1	609:Erba 8p Conf. 609			-	Direct	7%	100%	100%	Linear

Module ID	Module Type	Label	Connection Details
	GLPP-1DIMFLV2CN-PM	GLPP 6-3	Cresnet ID: 12

Bus Index	Channel	Global ID	Load Name	Area	Contractor Label	Fixture Type	Verified	Control Algorithm	Min Level	Max Level	Override Level	Dimming Curve
N/A	1	6	Linear Recessed 6H1-1a	6091:Espinosa 6p Conf. 609A			-	Direct	7%	100%	100%	Linear
N/A	2	7	Linear Cove 6H1-1b	6091:Espinosa 6p Conf. 609A			-	Direct	7%	100%	100%	Linear

Module ID	Module Type	Label	Connection Details
	GLPP-DIMFLVCN-PM	GLPP 6-4	Cresnet ID: 13

Bus Index	Channel	Global ID	Load Name	Area	Contractor Label	Fixture Type	Verified	Control Algorithm	Min Level	Max Level	Override Level	Dimming Curve
N/A	1	9	Downlight 6H1-1a	640:Hallway 640 (S)			-	Direct	7%	100%	100%	Linear

Module ID	Module Type	Label	Connection Details
	GLPP-1DIMFLV2CN-PM	GLPP 6-5	Cresnet ID: 14

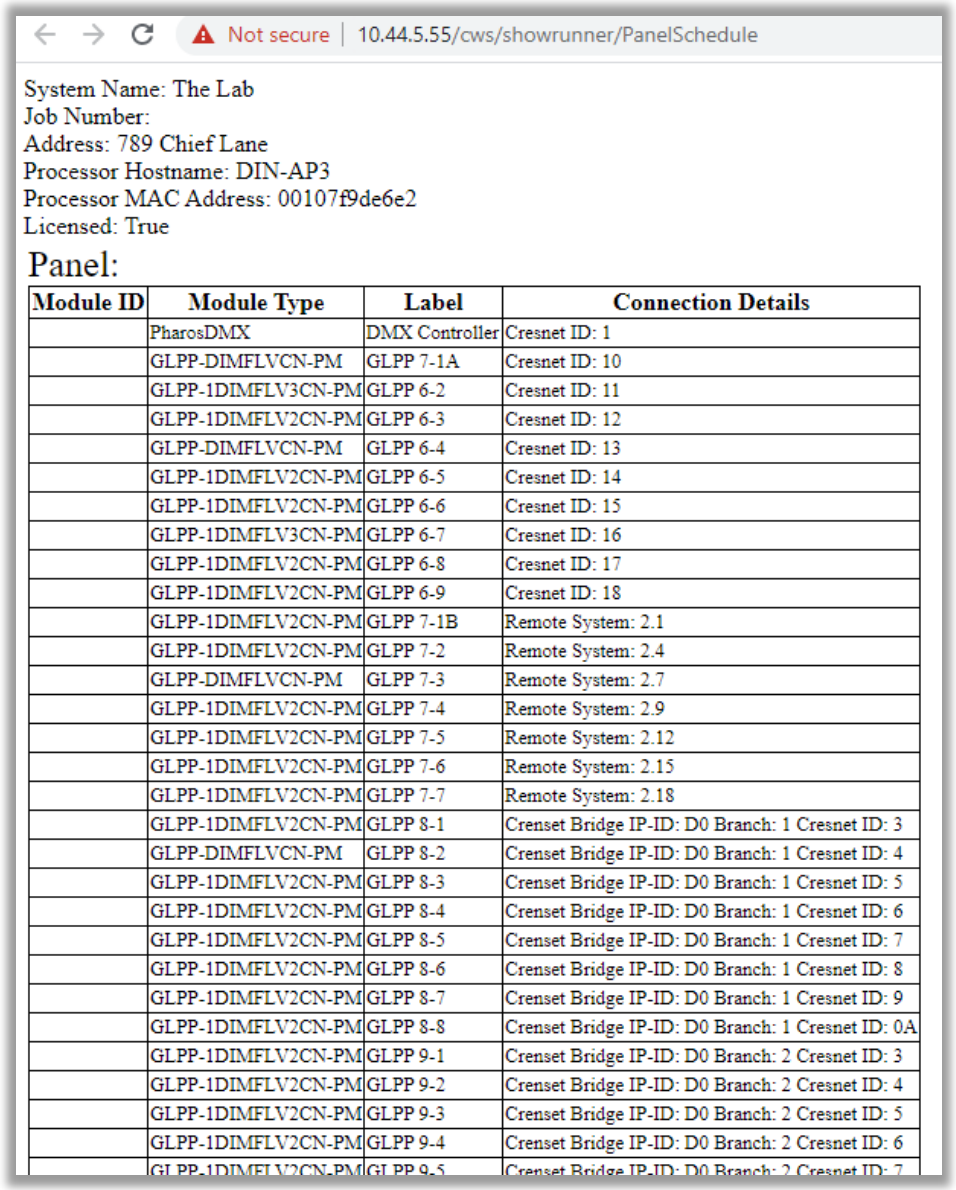
Bus Index	Channel	Global ID	Load Name	Area	Contractor Label	Fixture Type	Verified	Control Algorithm	Min Level	Max Level	Override Level	Dimming Curve
N/A	1	11	Downlight 6H1-1a	611:Eucalyptus Phone 611			-	Direct	7%	100%	100%	Linear
N/A	2	12	Linear Cove 6H1-1b	611:Eucalyptus Phone 611			-	Direct	7%	100%	100%	Linear

Module ID	Module Type	Label	Connection Details
	GLPP-1DIMFLV2CN-PM	GLPP 6-6	Cresnet ID: 15

Bus Index	Channel	Global ID	Load Name	Area	Contractor Label	Fixture Type	Verified	Control Algorithm	Min Level	Max Level	Override Level	Dimming Curve
N/A	1	14	Downlight 6H1-1a	612:Everett Phone 612			-	Direct	7%	100%	100%	Linear
N/A	2	15	Linear Cove 6H1-1b	612:Everett Phone 612			-	Direct	7%	100%	100%	Linear

Panel Schedule

The Panel Schedule gives a list of all lighting hardware on the processor.



System Name: The Lab
Job Number:
Address: 789 Chief Lane
Processor Hostname: DIN-AP3
Processor MAC Address: 00107f9de6e2
Licensed: True

Panel:

Module ID	Module Type	Label	Connection Details
	PharosDMX	DMX Controller	Cresnet ID: 1
	GLPP-DIMFLVCN-PM	GLPP 7-1A	Cresnet ID: 10
	GLPP-1DIMFLV3CN-PM	GLPP 6-2	Cresnet ID: 11
	GLPP-1DIMFLV2CN-PM	GLPP 6-3	Cresnet ID: 12
	GLPP-DIMFLVCN-PM	GLPP 6-4	Cresnet ID: 13
	GLPP-1DIMFLV2CN-PM	GLPP 6-5	Cresnet ID: 14
	GLPP-1DIMFLV2CN-PM	GLPP 6-6	Cresnet ID: 15
	GLPP-1DIMFLV3CN-PM	GLPP 6-7	Cresnet ID: 16
	GLPP-1DIMFLV2CN-PM	GLPP 6-8	Cresnet ID: 17
	GLPP-1DIMFLV2CN-PM	GLPP 6-9	Cresnet ID: 18
	GLPP-1DIMFLV2CN-PM	GLPP 7-1B	Remote System: 2.1
	GLPP-1DIMFLV2CN-PM	GLPP 7-2	Remote System: 2.4
	GLPP-DIMFLVCN-PM	GLPP 7-3	Remote System: 2.7
	GLPP-1DIMFLV2CN-PM	GLPP 7-4	Remote System: 2.9
	GLPP-1DIMFLV2CN-PM	GLPP 7-5	Remote System: 2.12
	GLPP-1DIMFLV2CN-PM	GLPP 7-6	Remote System: 2.15
	GLPP-1DIMFLV2CN-PM	GLPP 7-7	Remote System: 2.18
	GLPP-1DIMFLV2CN-PM	GLPP 8-1	Crenset Bridge IP-ID: D0 Branch: 1 Cresnet ID: 3
	GLPP-DIMFLVCN-PM	GLPP 8-2	Crenset Bridge IP-ID: D0 Branch: 1 Cresnet ID: 4
	GLPP-1DIMFLV2CN-PM	GLPP 8-3	Crenset Bridge IP-ID: D0 Branch: 1 Cresnet ID: 5
	GLPP-1DIMFLV2CN-PM	GLPP 8-4	Crenset Bridge IP-ID: D0 Branch: 1 Cresnet ID: 6
	GLPP-1DIMFLV2CN-PM	GLPP 8-5	Crenset Bridge IP-ID: D0 Branch: 1 Cresnet ID: 7
	GLPP-1DIMFLV2CN-PM	GLPP 8-6	Crenset Bridge IP-ID: D0 Branch: 1 Cresnet ID: 8
	GLPP-1DIMFLV2CN-PM	GLPP 8-7	Crenset Bridge IP-ID: D0 Branch: 1 Cresnet ID: 9
	GLPP-1DIMFLV2CN-PM	GLPP 8-8	Crenset Bridge IP-ID: D0 Branch: 1 Cresnet ID: 0A
	GLPP-1DIMFLV2CN-PM	GLPP 9-1	Crenset Bridge IP-ID: D0 Branch: 2 Cresnet ID: 3
	GLPP-1DIMFLV2CN-PM	GLPP 9-2	Crenset Bridge IP-ID: D0 Branch: 2 Cresnet ID: 4
	GLPP-1DIMFLV2CN-PM	GLPP 9-3	Crenset Bridge IP-ID: D0 Branch: 2 Cresnet ID: 5
	GLPP-1DIMFLV2CN-PM	GLPP 9-4	Crenset Bridge IP-ID: D0 Branch: 2 Cresnet ID: 6
	GLPP-1DIMFLV2CN-PM	GLPP 9-5	Crenset Bridge IP-ID: D0 Branch: 2 Cresnet ID: 7

Questions/comments?

Additional tutorials can be viewed on our YouTube Channel
and at wiki.chiefintegrations.com

P: 866-630-3655 Option 1

support@chiefintegrations.com

Chief Integrations
Elegant Solutions