

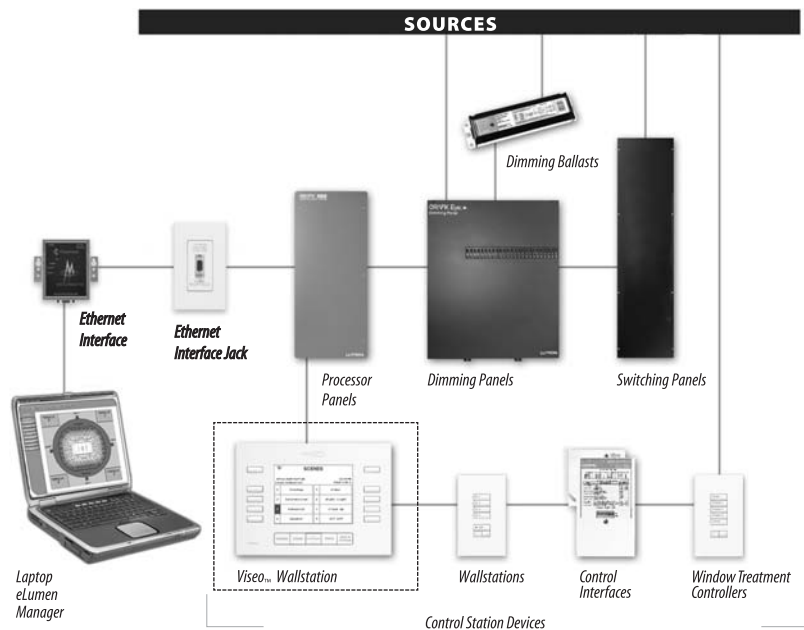
Viseo Wallstation

## Viseo™

- Provides local access to the Lighting Control System to program, monitor and operate every lighting zone and scene of a space on a single processor
- Works with **Centralized Lighting Control Systems**.
- Enables a single view of the lighting and timeclock status of all the areas on a processor
- Allows control of any zone or group of zones in any area on a processor; fine tune in 1% increments with graphic and numeric feedback
- Restrict set up and programming configuration options via numeric passcode
- Menus and help screens can be displayed in one of 7 languages: English, French, German, Italian, Spanish, Portuguese, or Dutch

## CENTRALIZED LIGHTING CONTROL SYSTEM MAP

- Use the map at right to identify system component being reviewed in each section
- For overall wiring information, see pg. 90



## SPECIFICATIONS

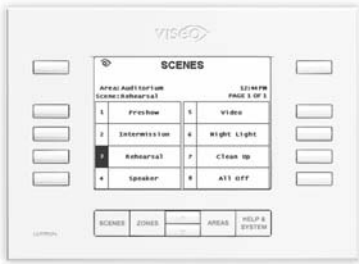
- Multiple **Viseo** wallstations may be used; each takes one system wallstation address
- **Viseo** requires the power equivalent of four typical **OMX** Wallstations.  
If the total power draw on the link is greater than 32 typical **OMX** Wallstations, a **MX-RPTR**, pg. 101 is required
- Wire specification and maximums for Control Station Devices (CSD) Link:
  - Wires like Wallstations/Control Interfaces
  - Wire: (2) #12 AWG (2.5mm<sup>2</sup>), (1) twisted, shielded pair #18 AWG (1.0mm<sup>2</sup>) plus (1) #18 AWG (1.0mm<sup>2</sup>); for Lutron cable, see pg. 129
  - Distance: 2,000' (610m); 8,000' (2400m) with use of three **MX-RPTR**
  - Installation: Daisy chain (no home-run wiring)
- Power: 33VDC (from **Centralized Lighting Control System** Processor)
- Configuration: Requires no programming; automatically downloads system information from processor
- Mounting: Lutron-supplied wallbox

Standards listed below apply to one or more products in the Lutron product line. Consult factory for specific information.

LUTRON  
Quality Systems  
registered  
to ISO 9001



## WISEO™



### Dimensions

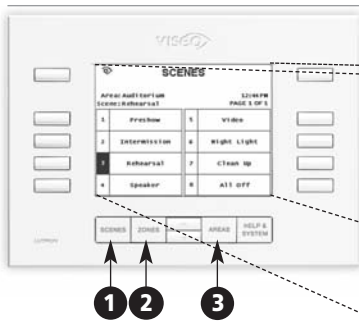
W: 9.00" (229mm)

H: 6.50" (165mm)

D: 2.28" (57mm)<sup>1</sup>

Wallbox Size: 7.62" (194mm) x

5.25" (133mm) x 3.00" (76mm)



## Product

### WISEO WALLSTATION DISPLAY CONTROLLER<sup>2</sup>

**High contrast blue/white screen**

**Neutral black/white screen**

- Navigation buttons provide direct access to every scene, zone, and area in a single processor
- HELP & SYSTEM button accesses context-sensitive help screens
- Password-protected setup menus offer access to configuration and advanced features such as Area Setup, Unlock Areas, and Languages
- Mounts in Lutron-supplied wallbox
- Requires power equivalent of four Wallstations/Control Interfaces; use MX-RPTR, pg. 101 to boost power

## Model

**OMX-VDC-LB-**

**OMX-VDC-LF-**

## Color

### Ordering Example

**OMX-VDC-LB-WH**  
add color/finish suffix to model #

### Matte Finishes

Standard, ships in 48 hrs.

White	WH
Ivory	IV
Beige	BE
Gray	GR
Brown	BR
Black	BL

### Metal Finishes

Ships in 4-6 weeks.

Bright Brass	BB
Bright Chrome	BC
Bright Nickel	BN
Satin Brass	SB
Satin Chrome	SC
Satin Nickel	SN
Antique Brass	QB
Antique Bronze	QZ
Anodized Aluminum	
Clear	CLA
Black	BLA
Brass	BRA

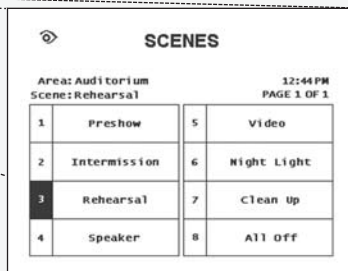
### Customization

Ships in 4-6 weeks.

- See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.

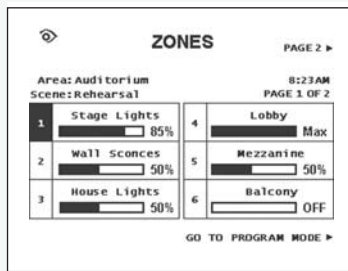
- See pg. 143 for engraving schedules.

### 1 SCENES PAGE



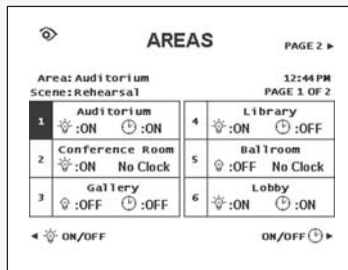
- Provides one-touch selection of preset lighting scenes

### 2 ZONES PAGE



- Change preset light levels temporarily by pressing a Zone button and using Raise/Lower to adjust (Permanent changes may be permitted or restricted)
- Off-line programming allows changes to preset light levels (including fade and delay times) for any area without affecting current lighting scene
- On-line programming allows for viewing of changes to preset light levels as they are being made

### 3 AREAS PAGE

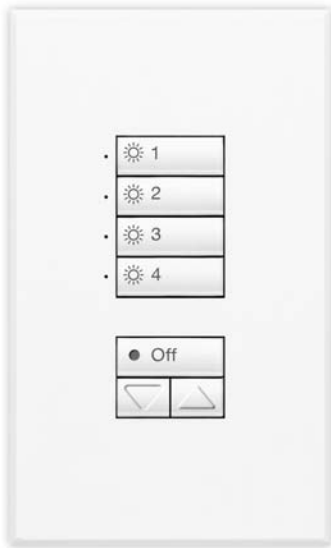


- Each Area in a single processor can be configured to one of four options: Hidden, Monitor Only, Change Scenes, or Programmable
- Unlock Areas feature temporarily makes all Scenes in all Areas on a processor Programmable. Areas restore to prior configuration at the touch of a button or after "time out" period

### Footnote, pg. 103

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.40" (10mm).
- 2 Counts as one of 32 maximum Control Station Devices on CSD link.

# Centralized Lighting Control System Wallstations



seeTouch Wallstation

- **Centralized Lighting Control System** Wallstations can be configured through software to perform a variety of functions for local control of system (e.g. Select scenes, Enable and disable Wallstations, Start and stop sequences, Enable and disable system timeclocks)
- **seeTouch™** Wallstations offer:
  - Large, rounded buttons that are easy to use
  - User-changeable button and faceplate assemblies which make for easy customization
  - Optional engraving is angled up to the eye for easy reading
  - On-button engraving and backlit buttons for improved clarity of control functions in low light conditions
  - Three engraving options: General, Standard Text, & Non-Standard Text Engraving (Visit the website at [www.lutron.com/seetouch](http://www.lutron.com/seetouch))



seeTouch  
pg.105



Architectural  
pg.108



European-style  
pg.110



Slim Button  
pg.112



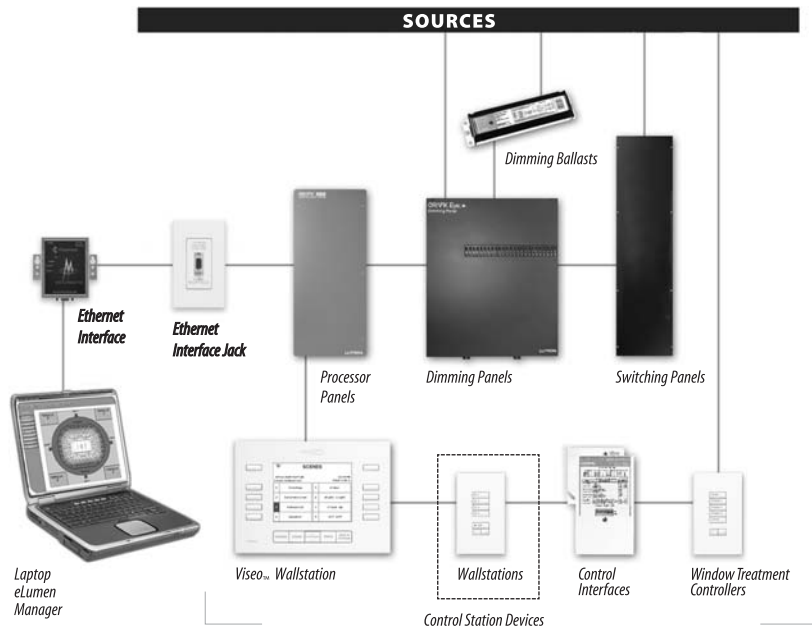
Large Button  
pg.113



Architrave  
pg.114

## CENTRALIZED LIGHTING CONTROL SYSTEM MAP

- Use the map at right to identify system component being reviewed in each section
- For overall wiring information, see pg. 90



## SPECIFICATIONS

- **Wire specification and maximums:**
  - Wire: (2) #12 AWG (2.5mm<sup>2</sup>), (1) twisted, shielded pair #18 AWG (1.0mm<sup>2</sup>) plus (1) #18 AWG (1.0mm<sup>2</sup>); for Lutron cable, see pg. 129
  - Distance: 2,000' (610m); 8,000' (2400m) with use of three MX-RPTR, pg. 101
  - Installation: Daisy chain (no home-run wiring)
- **Power:**
  - 33VDC (from **Centralized Lighting Control System Processor**)
- **Configuration:**
  - Through Setup software
- **Mounting:**
  - Standard US wallbox unless otherwise noted
  - No derating required when multiganged

Standards listed below apply to one or more products in the Lutron product line. Consult factory for specific information.



## SEETOUGH™



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang

## Product

### 2-BUTTON WALLSTATION

- Typical functions (configured through software):
  - Recalls preset light levels for two scenes
  - Reflects partition status of two movable walls
  - Enable/disable Wallstations
  - Start/stop one sequence
  - Enable/disable timeclock/security override Scene 1
  - Fine-tuning of zones
- General Engraving option (EGN) shown
- For seeTouch Model Number Guide, see pg. 136

### 3-BUTTON WALLSTATION

- Typical functions (configured through software):
  - Recalls preset light levels for three scenes
  - Reflects partition status of three movable walls
  - Select OMX-DACPI Daylight Control bank of scenes
- General Engraving option (EGN) shown
- For seeTouch Model Number Guide, see pg. 136

### 4-BUTTON WALLSTATION

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes
  - Reflects partition status of four movable walls
  - Select OMX-DACPI Daylight Control bank of scenes
- General Engraving option (EGN) shown
- For seeTouch Model Number Guide, see pg. 136

### 4-BUTTON WALLSTATION WITH OFF

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off
  - Reflects partition status of movable walls
  - Start/stop one to four sequences
- General Engraving option (EGN) shown
- For seeTouch Model Number Guide, see pg. 136

### Footnotes, pg. 105

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.31" (8mm).
- 2 Insert version available for multigang installations. For insert version use I in place of last N in model number. See pg. 136 for more information.
- 3 Class 2/PELV control wiring.
- 4 Counts as one of 32 maximum Control Station Devices on CSD link.

## Model

SO-2BN-<sup>2,3,4</sup>

SO-3BN-<sup>2,3,4</sup>

SO-4BN-<sup>2,3,4</sup>

SO-4NRLN-<sup>2,3,4</sup>

## Color

### Ordering Example

SO-2BN-WH-EGN  
add color/finish and engraving suffix to model #

For choices see:

[www.lutron.com/seeTouch](http://www.lutron.com/seeTouch)

### Matte Finishes

Ships in 48 hrs.

White	WH
Ivory	IV
Beige	BE
Gray	GR
Brown	BR
Black	BL

### Gloss (NEMA) Finishes

Ships in 48 hrs.

(Insert models only)

White	GWH
Light Almond	GLA

### Metal Finishes

Ships in 4-6 weeks.

Bright Brass	BB
Bright Chrome	BC
Bright Nickel	BN
Satin Brass	SB
Satin Chrome	SC
Satin Nickel	SN
Antique Brass	QB
Antique Bronze	QZ

Anodized Aluminum

Clear	CLA
Black	BLA
Brass	BRA

### Satin Finishes

Ships in 48 hrs.

• See pg. 10 for complete color offering and suffixes.

### Customization

Ships in 4-6 weeks.

• See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.

• See pg. 143 for engraving schedules.

### Locking Covers

• See pg. 129 for more information.

## SEETOUCH™



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang

### Product

#### 4-BUTTON WALLSTATION WITH OFF AND RAISE/LOWER

### Model

SO-4SN-<sup>2,3,4</sup>

### Color

### Suffix

#### Ordering Example

SO-4SN-WH-EGN  
add color/finish and engraving suffix to model #

For choices see:

[www.lutron.com/seeTouch](http://www.lutron.com/seeTouch)

#### Matte Finishes

Ships in 48 hrs.

White	WH
Ivory	IV
Beige	BE
Gray	GR
Brown	BR
Black	BL

#### Gloss (NEMA) Finishes

Ships in 48 hrs.

(Insert models only)  
White GWH  
Light Almond GLA

#### Metal Finishes

Ships in 4-6 weeks.

Bright Brass	BB
Bright Chrome	BC
Bright Nickel	BN
Satin Brass	SB
Satin Chrome	SC
Satin Nickel	SN
Antique Brass	QB
Antique Bronze	QZ
Anodized Aluminum	
Clear	CLA
Black	BLA
Brass	BRA

#### Satin Finishes

Ships in 48 hrs.

• See pg. 10 for complete color offering and suffixes.

#### Customization

Ships in 4-6 weeks.

• See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.

• See pg. 143 for engraving schedules.

#### Locking Covers

• See pg. 129 for more information.



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang

#### 4-BUTTON WALLSTATION WITH OFF, RAISE/LOWER, AND INFRARED RECEIVER

SO-4SIRN-<sup>2,3,4</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off with four-scene Wireless Remote Control (GRX-IT-WH, ordered separately)
  - Recalls light levels for eight scenes plus off with eight-scene Wireless Remote Control (GRX-8IT-WH, ordered separately)
- Fine-tuning of light levels from keypad or Wireless Remote Control
- General Engraving option (EGN) shown
- For seeTouch Model Number Guide, see pg. 136



### Dimensions

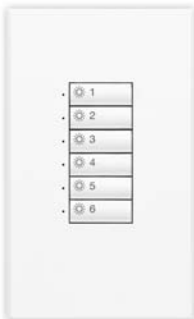
W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang

#### 5-BUTTON WALLSTATION

SO-5BN-<sup>2,3,4</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for five scenes
  - Reflects door status of five partitions
- General Engraving option (EGN) shown
- For seeTouch Model Number Guide, see pg. 136



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang

#### 6-BUTTON WALLSTATION

SO-6BN-<sup>2,3,4</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for six scenes
  - Reflects door status of six partitions
- General Engraving option (EGN) shown
- For seeTouch Model Number Guide, see pg. 136

#### Footnotes, pg. 106

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.31" (8mm).
- 2 Insert version available for multigang installations. For insert version use I in place of last N in model number. See pg. 136 for more information.
- 3 Class 2/PELV control wiring.
- 4 Counts as one of 32 maximum Control Station Devices on CSD link.

## SEETOUGH™/1-BUTTON



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.06" (27mm)<sup>1</sup>

Wallbox Size:  
single-gang



### Dimensions

W: 2.86" (73mm)  
H: 4.60" (117mm)  
D: 0.23" (5.8mm)<sup>2</sup>

Wallbox Size:  
single-gang

### Product

#### 7-BUTTON WALLSTATION

- Typical functions (configured through software):
  - Recalls preset light levels for seven scenes
  - Reflects door status of seven partitions
- For seeTouch Model Number Guide, see pg. 136

#### 1-BUTTON WALLSTATION WITH STATUS LIGHT

- Typical functions (configured through software):
  - Toggles any zone(s) ON/OFF with single tap button
  - Status LED is lit when zone is on and lit dimly as a nightlight when zone is off
- Models available without status LED; (Lutron P/N FOMX-1B-WH)
- Shipped with screwless Lutron Fassada Fashion Wallplates
- Available in white (WH) only - white frame and white button
- Fits in a standard (traditional) opening wallplate
- Can be ganged in standard opening multigang faceplates with other FOMX 1-Button Wallstations
- Multigang Fassada™ Fashion Wallplates available from Lutron

### Footnotes, pg. 107

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.31" (8mm).
- 2 Depth includes wallplate and backbox. Wallplate depth is 0.23" (6mm).
- 3 Insert version available for multigang installations. For insert version use I in place of last N in model number. See pg. 136 for more information.
- 4 Class 2/PELV control wiring.
- 5 Counts as one of 32 maximum Control Station Devices on CSD link.

### Model

SO-7BN<sup>-3, 4, 5</sup>

FOMX-1B-SL-WH<sup>4, 5</sup>

### Color

#### Ordering Example

**SO-7BN-WH**  
add color/finish model #  
For choices see:  
[www.lutron.com/seeTouch](http://www.lutron.com/seeTouch)

#### Matte Finishes

Ships in 48 hrs.  
White WH  
Ivory IV  
Beige BE  
Gray GR  
Brown BR  
Black BL

#### Gloss (NEMA) Finishes

Ships in 48 hrs.  
(Insert models only)  
White GWH  
Light Almond GLA

#### Metal Finishes

Ships in 4-6 weeks.  
Bright Brass BB  
Bright Chrome BC  
Bright Nickel BN  
Satin Brass SB  
Satin Chrome SC  
Satin Nickel SN  
Antique Brass QB  
Antique Bronze QZ  
Anodized Aluminum  
Clear CLA  
Black BLA  
Brass BRA

#### Satin Finishes

Ships in 48 hrs.  
• See pg. 10 for complete color offering and suffixes.

#### Customization

Ships in 4-6 weeks.  
• See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.  
• See pg. 143 for engraving schedules.

#### Locking Covers

• See pg. 129 for more information.



## ARCHITECTURAL



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.69" (43mm)<sup>1</sup>

Wallbox Size: single-gang



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 2.00" (51mm)<sup>1</sup>

Wallbox Size: single-gang



### Dimensions

W: 2.75" (70mm)  
H: 4.56" (116mm)  
D: 1.13" (29mm)<sup>1</sup>

Wallbox Size: single-gang

## Product

### 2-BUTTON WALLSTATION

- Typical functions (configured through software):
  - Recalls preset light levels for two scenes
  - Reflects door status of one or two partitions
  - Enable/disable Wallstations
  - Start/stop one sequence
  - Enable/disable timeclock/security override Scene 1
  - Fine-tuning of zones

### KEYSWITCH WALLSTATION

- Provides momentary keyswitch control for all functions of the NTOMX-2B-SL- (see above)

### 4-BUTTON WALLSTATION

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes
  - Reflects door status of four partitions
  - Selects OMX-DACPI Daylight Control bank of scenes

### Footnotes, pg. 108

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.31" (8mm).
- 2 Class 2/PELV control wiring.
- 3 Counts as one of 32 maximum Control Station Devices on CSD link.

## Model

NTOMX-2B-SL<sup>-2,3</sup>

NTOMX-KS<sup>-2,3</sup>

NTOMX-4B<sup>-2,3</sup>

## Color

### Ordering Example

**NTOMX-2B-SL-WH**  
add color/finish suffix  
to model #

### Matte Finishes

Standard, ships in 48 hrs.

White	WH
Ivory	IV
Beige	BE
Gray	GR
Brown	BR
Black	BL

### Metal Finishes

Ships in 4-6 weeks.

Bright Brass	BB
Bright Chrome	BC
Bright Nickel	BN
Satin Brass	SB
Satin Chrome	SC
Satin Nickel	SN
Antique Brass	QB
Antique Bronze	QZ
Anodized Aluminum	
Clear	CLA
Black	BLA
Brass	BRA

### Customization

Ships in 4-6 weeks.

- See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.
- See pg. 143 for engraving schedules.

### Locking Covers

- See pg. 129 for more information.

## ARCHITECTURAL



### Dimensions

W: 2.75" (70mm)

H: 4.56" (116mm)

D: 1.13" (29mm)<sup>1</sup>

Wallbox Size: single-gang



### Dimensions

W: 2.75" (70mm)

H: 4.56" (116mm)

D: 1.13" (29mm)<sup>1</sup>

Wallbox Size: single-gang



### Dimensions

W: 2.75" (70mm)

H: 4.56" (116mm)

D: 1.13" (29mm)<sup>1</sup>

Wallbox Size: single-gang

## Product

### 4-BUTTON WALLSTATION WITH OFF

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off
  - Reflects door status of partitions
  - Start/stop one to four sequences

### 4-BUTTON WALLSTATION WITH OFF AND RAISE/LOWER

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off
  - Fine-tuning of light levels in selected scene using master raise/lower

### 4-BUTTON WALLSTATION WITH OFF, RAISE/LOWER AND INFRARED RECEIVER

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off with four-scene Wireless Remote Control (GRX-IT-WH, ordered separately)
  - Fine-tuning of light levels from keypad or Wireless Remote Control
- Recalls preset light levels for eight scenes plus off with eight-scene Wireless Remote Control (GRX-8IT-WH, ordered separately)

### Footnotes, pg. 109

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.31" (8mm).
- 2 Class 2/PELV control wiring.
- 3 Counts as one of 32 maximum Control Station Devices on CSD link.

## Model

NTOMX-4S-NRL-<sup>2,3</sup>

NTOMX-4S-<sup>2,3</sup>

NTOMX-4S-IR-<sup>2,3</sup>

## Color

### Ordering Example

**NTOMX-4S-NRL-WH**  
add color/finish suffix to model #

### Matte Finishes

Standard, ships in 48 hrs.

White	WH
Ivory	IV
Beige	BE
Gray	GR
Brown	BR
Black	BL

### Metal Finishes

Ships in 4-6 weeks.

Bright Brass	BB
Bright Chrome	BC
Bright Nickel	BN
Satin Brass	SB
Satin Chrome	SC
Satin Nickel	SN
Antique Brass	QB
Antique Bronze	QZ
Anodized Aluminum	
Clear	CLA
Black	BLA
Brass	BRA

### Customization

Ships in 4-6 weeks.

- See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.
- See pg. 143 for engraving schedules.

### Locking Covers

- See pg. 129 for more information.



## EUROPEAN-STYLE



### Dimensions

W: 3.38" (86mm)  
H: 3.38" (86mm)  
D: 0.88" (22mm)<sup>1</sup>

Wallbox Size: UK/German,  
single-gang



### Dimensions

W: 3.38" (86mm)  
H: 3.38" (86mm)  
D: 0.88" (22mm)<sup>1</sup>

Wallbox Size: UK/German,  
single-gang



### Dimensions

W: 3.38" (86mm)  
H: 3.38" (86mm)  
D: 0.88" (22mm)<sup>1</sup>

Wallbox Size: UK/German,  
single-gang

## Product

### 2-BUTTON WALLSTATION

- Typical functions (configured through software):
  - Recalls preset light levels for two scenes
  - Reflects door status of one or two partitions
  - Enable/disable Wallstations
  - Start/stop one sequence
  - Enable/disable timeclock/security override Scene 1
  - Fine-tuning of individual zones
- Mounts in UK/German wallbox (Lutron P/N 241-683)

### 4-BUTTON WALLSTATION

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off
  - Fine-tuning of light levels with master raise/lower
- Mounts in UK/German wallbox (Lutron P/N 241-683)

### 4-BUTTON WALLSTATION WITH OFF AND RAISE/LOWER

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off
  - Fine-tuning of light levels with master raise/lower
- Mounts in UK/German wallbox (Lutron P/N 241-683)

### Footnotes, pg. 110

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.48" (12mm).
- 2 Class 2/PELV control wiring.
- 3 Counts as one of 32 maximum Control Station Devices on CSD link.

## Model

EOMX-2B<sup>-2,3</sup>

EOMX-4B<sup>-2,3</sup>

EOMX-4S<sup>-2,3</sup>

## Color

### Ordering Example

**EOMX-2B-WH**  
add color/finish suffix  
to model #

### Matte Finishes

Standard, ships in 48 hrs.  
White WH  
Black BL

### Metal Finishes

Ships in 4-6 weeks.  
Bright Brass BB  
Bright Chrome BC  
Bright Nickel BN  
Satin Brass SB  
Satin Chrome SC  
Satin Nickel SN  
Antique Brass QB  
Antique Bronze QZ  
Anodized Aluminum  
Clear CLA  
Black BLA  
Brass BRA

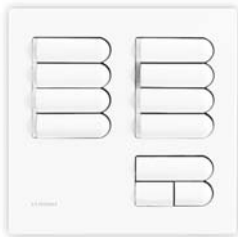
### Customization

- Ships in 4-6 weeks.
- See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.
- See pg. 143 for engraving schedules.

### Locking Covers

- See pg. 129 for more information.

## EUROPEAN-STYLE



### Dimensions

W: 3.38" (86mm)  
H: 3.38" (86mm)  
D: 0.88" (22mm)<sup>1</sup>

Wallbox Size: UK/German,  
single-gang



### Dimensions

W: 3.38" (86mm)  
H: 3.38" (86mm)  
D: 0.88" (22mm)<sup>1</sup>

Wallbox Size: UK/German,  
single-gang



### Dimensions

W: 3.38" (86mm)  
H: 3.38" (86mm)  
D: 0.88" (22mm)<sup>1</sup>

Wallbox Size: UK/German,  
single-gang

## Product

### 8-BUTTON WALLSTATION WITH OFF AND RAISE/LOWER

EOMX-8S<sup>-2,3</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for eight scenes plus off
  - Fine-tuning of light levels with master raise/lower
- Mounts in UK/German 86mm wallbox (Lutron P/N 241-683)

### 4-BUTTON WALLSTATION WITH OFF, RAISE/LOWER AND INFRARED RECEIVER

EOMX-4S-IR<sup>-2,3</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off from keypad or four-scene Wireless Remote Control (GRX-IT-WH, ordered separately)
  - Recalls preset light levels for eight scenes plus off with eight-scene Wireless Remote Control (GRX-8IT-WH, ordered separately)
  - Fine-tuning of light levels from keypad or Wireless Remote Control
- Mounts in UK/German 86mm wallbox (Lutron P/N 241-683)

### 8-BUTTON WALLSTATION WITH OFF, RAISE/LOWER AND INFRARED RECEIVER

EOMX-8S-IR<sup>-2,3</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off from keypad or four-scene Wireless Remote Control (GRX-IT-WH, ordered separately)
  - Recalls preset light levels for eight scenes plus off with eight-scene Wireless Remote Control (GRX-8IT-WH, ordered separately)
  - Fine-tuning of light levels with keypad or Wireless Remote Control
- Mounts in UK/German 86mm wallbox (Lutron P/N 241-683)

### Footnotes, pg. 111

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.48" (12mm).
- 2 Class 2/PELV control wiring.
- 3 Counts as one of 32 maximum Control Station Devices on CSD link.

## Color

## Suffix

### Ordering Example

**EOMX-8S-WH**  
add color/finish suffix to model #

### Matte Finishes

Standard, ships in 48 hrs.  
White WH  
Black BL

### Metal Finishes

Ships in 4-6 weeks.  
Bright Brass BB  
Bright Chrome BC  
Bright Nickel BN  
Satin Brass SB  
Satin Chrome SC  
Satin Nickel SN  
Antique Brass QB  
Antique Bronze QZ

Anodized Aluminum  
Clear CLA  
Black BLA  
Brass BRA

### Customization

- Ships in 4-6 weeks.
- See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.
- See pg. 143 for engraving schedules.

### Locking Covers

- See pg. 129 for more information.

## SLIM BUTTON



### Dimensions

W: 2.75" (70mm)

H: 4.50" (114mm)

D: 1.16" (29mm)<sup>1</sup>

Wallbox Size: single-gang



### Dimensions

W: 2.75" (70mm)

H: 4.50" (114mm)

D: 1.16" (29mm)<sup>1</sup>

Wallbox Size: single-gang



### Dimensions

W: 4.50" (114mm)

H: 4.50" (114mm)

D: 1.16" (29mm)<sup>1</sup>

Wallbox Size: two-gang

## Product

### 5-BUTTON WALLSTATION WITH RAISE/LOWER

NTOMX-KP5<sup>-2,3</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off with fine-tuning
  - Recalls five scenes plus off with full-on
- Amber status LEDs standard

### 10-BUTTON WALLSTATION WITH RAISE/LOWER

NTOMX-KP10<sup>-2,3</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for nine scenes plus off with fine-tuning
  - Recalls preset light levels for ten scenes plus off with full-on
- Amber status LEDs standard

### 15-BUTTON WALLSTATION WITH RAISE/LOWER

NTOMX-KP15<sup>-2,3</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for 14 scenes plus off with fine-tuning
  - Recalls preset light levels for 15 scenes plus off with full-on
- Amber status LEDs standard

### Footnotes, pg. 112

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.35" (9mm).
- 2 Class 2/PELV control wiring.
- 3 Counts as one of 32 maximum Control Station Devices on CSD link.

## Ordering Example

NTOMX-KP5-WH  
add color/finish suffix  
to model #

### Matte Finishes

Standard, ships in 48 hrs.

White	WH
Ivory	IV
Beige	BE
Gray	GR
Brown	BR
Black	BL

### Metal Finishes

Ships in 4-6 weeks.

Bright Brass	BB
Bright Chrome	BC
Bright Nickel	BN
Satin Brass	SB
Satin Chrome	SC
Satin Nickel	SN
Antique Brass	QB
Antique Bronze	QZ
Anodized Aluminum	
Clear	CLA
Black	BLA
Brass	BRA





### Customization

Ships in 4-6 weeks.

- See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.
- See pg. 143 for engraving schedules.

### Locking Covers

- See pg. 129 for more information.

	Product	Model	Color	Suffix
<p><b>LARGE BUTTON</b></p>  <p><b>Dimensions</b> W: 2.75" (70mm) H: 4.50" (114mm) D: 1.16" (29mm)<sup>1</sup> Wallbox Size: single-gang</p>  <p><b>Dimensions</b> W: 4.50" (114mm) H: 4.50" (114mm) D: 1.16" (29mm)<sup>1</sup> Wallbox Size: two-gang</p>  <p><b>Dimensions</b> W: 2.75" (70mm) H: 4.50" (114mm) D: 1.16" (29mm)<sup>1</sup> Wallbox Size: single-gang</p>  <p><b>Dimensions</b> W: 4.50" (114mm) H: 4.50" (114mm) D: 1.16" (29mm)<sup>1</sup> Wallbox Size: two-gang</p>	<p><b>5-SCENE WALLSTATION WITH OFF</b></p> <ul style="list-style-type: none"> <li>• Typical functions (configured through software):                     <ul style="list-style-type: none"> <li>- Recalls preset light levels for three scenes plus off with fine-tuning of light levels</li> <li>- Recalls preset light levels for five scenes plus off</li> </ul> </li> <li>• Amber status LEDs standard</li> </ul>	NTOMX-LB6- <sup>2,3</sup>	<p><b>Ordering Example</b> NTOMX-LB6-WH add color/finish suffix to model #</p> <p><b>Matte Finishes</b> Standard, ships in 48 hrs. White WH Ivory IV Beige BE Gray GR Brown BR Black BL</p> <p><b>Metal Finishes</b> Ships in 4-6 weeks. Bright Brass BB Bright Chrome BC Bright Nickel BN Satin Brass SB Satin Chrome SC Satin Nickel SN Antique Brass QB Antique Bronze QZ Anodized Aluminum Clear CLA Black BLA Brass BRA</p> <p><b>Customization</b> Ships in 4-6 weeks. • See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls. • See pg. 143 for engraving schedules.</p> <p><b>Locking Covers</b> • See pg. 129 for more information.</p>	
	<p><b>8-SCENE WALLSTATION WITH OFF</b></p> <ul style="list-style-type: none"> <li>• Typical functions (configured through software):                     <ul style="list-style-type: none"> <li>- Recalls preset light levels for six scenes plus off with fine-tuning of light levels</li> <li>- Recalls preset light levels for eight scenes plus off</li> </ul> </li> <li>• Amber status LEDs standard</li> </ul>	NTOMX-LB9- <sup>2,3</sup>		
	<p><b>3-SCENE WALLSTATION WITH OFF AND RAISE/LOWER</b></p> <ul style="list-style-type: none"> <li>• Typical functions (configured through software):                     <ul style="list-style-type: none"> <li>- Recalls preset light levels for three scenes plus off with fine-tuning of light levels</li> <li>- Recalls preset light levels for five scenes plus off</li> </ul> </li> <li>• Amber status LEDs standard</li> </ul>	NTOMX-LB6-RL- <sup>2,3</sup>		
	<p><b>6-SCENE WALLSTATION WITH OFF AND RAISE/LOWER</b></p> <ul style="list-style-type: none"> <li>• Typical functions (configured through software):                     <ul style="list-style-type: none"> <li>- Recalls preset light levels for six scenes plus off with fine-tuning of light levels</li> <li>- Recalls preset light levels for eight scenes plus off</li> </ul> </li> <li>• Amber status LEDs standard</li> </ul>	NTOMX-LB9-RL- <sup>2,3</sup>		
	<p><b>Footnotes, pg. 113</b></p> <p>1 Depth includes wallplate and backbox. Wallplate depth is 0.35" (9mm). 2 Class 2/PELV control wiring. 3 Counts as one of 32 maximum Control Station Devices on CSD link.</p>			

## ARCHITRAVE™



### Dimensions

W: 1.75" (44mm)  
H: 4.50" (114mm)  
D: 1.63" (41mm)<sup>1</sup>

#### Wallbox:

P/N 241-399  
1.25" (32mm) x 3.80" (97mm) x 2.75" (70mm)



### Dimensions

W: 1.75" (44mm)  
H: 4.50" (114mm)  
D: 1.63" (41mm)<sup>1</sup>

#### Wallbox:

P/N 241-399  
1.25" (32mm) x 3.80" (97mm) x 2.75" (70mm)



### Dimensions

W: 1.50" (38mm)  
H: 5.16" (131mm)  
D: 1.99" (51mm)<sup>2</sup>

#### Wallbox:

P/N 241-663  
1.25" (32mm) x 4.40" (112mm) x 2.75" (70mm)

### Product

#### 2-SLIM-BUTTON WALLSTATION

### Model

OMX-2B-DW-<sup>3,4</sup>

### Color

### Suffix

#### Ordering Example

**OMX-2B-DW-WH**  
add color/finish suffix  
to model #

#### Metal Finishes

Ships in 4-6 weeks.  
White WH  
Bright Brass BB

#### Customization

Ships in 4-6 weeks.  
• See pg. 12 for multigang  
wallplates, color matching,  
engraving/silk screening,  
and custom controls.  
• See pg. 143 for  
engraving schedules.

- Typical functions for 2-Button (configured through software):
  - Recalls preset light levels for two scenes
  - Reflects door status of one or two partitions
  - Enable/disable Wallstations
  - Start/stop one sequence
  - Enable/disable timeclock/security override Scene 1
  - Fine-tuning of light levels

#### 4-SLIM-BUTTON WALLSTATION WITH OFF AND RAISE/LOWER

OMX-7B-DW-<sup>3,4</sup>

- Typical functions for 4-Button (configured through software):
  - Recalls preset light levels for four scenes, plus OFF
  - Fine-tuning of light levels

#### 4-LARGE-BUTTON WALLSTATION WITH OFF AND RAISE/LOWER

OMX-4SLB-DW-<sup>3,4</sup>

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off
  - Fine-tuning of light levels

#### Footnotes, pg. 114

- 1 Depth includes wallplate and backbox. Wallplate depth is 0.25" (6mm).
- 2 Depth includes wallplate and backbox. Wallplate depth is 0.13" (3mm).
- 3 Class 2/PELV control wiring.
- 4 Counts as one of 32 maximum Control Station Devices on CSD link.



**Dimensions**

W: 1.50" (38mm)  
H: 5.69" (145mm)  
D: 0.88" (22mm)

Product	Model	Color	Suffix
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**4-SCENE WIRELESS REMOTE CONTROL**

**GRX-IT-WH**

**Ordering Example**

**GRX-IT-WH-E**

Ships in 48 hrs.

**Engraving**

Ships in 4-6 weeks.  
\* See pg. 143 for engraving schedules.

- Typical functions (configured through software):
  - Recalls preset light levels for four scenes plus off (scenes dependent on receiver settings)
  - Fine-tuning of light levels with master raise/lower
- 50' (15m) line-of-sight range to receiver
- Does not count as one of 32 Control Station devices
- Infrared frequency is 40kHz
- Available in white (WH) only
- Engraving available. Add -E to end of model; see engraving schedule, pg. 143



**Dimensions**

W: 1.50" (38mm)  
H: 5.69" (145mm)  
D: 0.88" (22mm)

**8-SCENE WIRELESS REMOTE CONTROL**

**GRX-8IT-WH**

- Typical functions (configured through software):
  - Recalls preset light levels for eight scenes plus off (scenes dependent on receiver settings)
  - Fine-tuning of light levels with master raise/lower
- 50' (15m) line-of-sight range to receiver
- Does not count as one of 32 Control Station devices
- Infrared frequency is 40kHz
- Available in white (WH) only
- Engraving available. Add -E to end of model; see engraving schedule, pg. 143



**Dimensions**

diameter: 3.50" (89mm)  
depth: 3.00" (76mm)

**CEILING-MOUNTED INFRARED RECEIVER**

**OMX-CIR-WH<sup>1,2</sup>**

- Typical functions (configured through software):
  - Receives signal from Infrared Wireless Remote Control
- Allows recall of preset light levels for four scenes (1-4, 5-8, 9-12, or 13-16) plus off with four-scene Wireless Remote Control (GRX-IT-WH ordered separately)
- Fine-tuning of light levels with Wireless Remote
- 360° reception range, 50' (15m) line-of-sight range from Wireless Remote Control to receiver
- Mounts in 2.19" (56mm) x 2.19" (56mm) collar provided by Lutron
- Available in white (WH) only

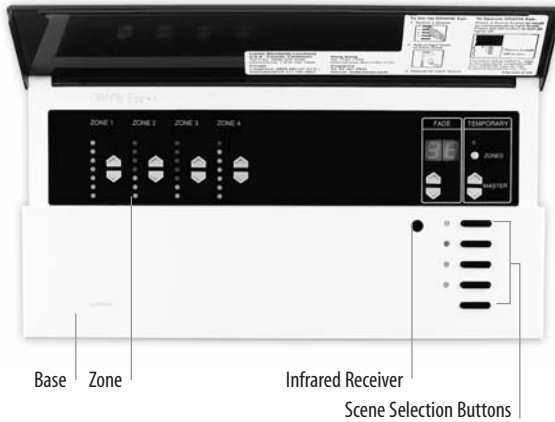
**Footnotes, pg. 115**

- 1 Class 2/PELV control wiring.
- 2 Counts as one of 32 maximum Control Station Devices on CSD link.



# Centralized Lighting Control System Control Units

Cover (shown open)



- Use optional **GRAFIK Eye®** Control Units or **GRAFIK Eye Slider Controls** for local control of your space while maintaining centralized control through a PC
- Four scenes per local **GRAFIK Eye Control Unit**, expandable through the **Centralized Lighting Control System Processor**
- User-defined lockout options
- Fade time: Variable (0-59 seconds and 1-60 minutes set by end user)
- Use multiple **GRAFIK Eye 4600 Model Control Units** for control of individual zones from multiple locations

Power-Handling Control Unit

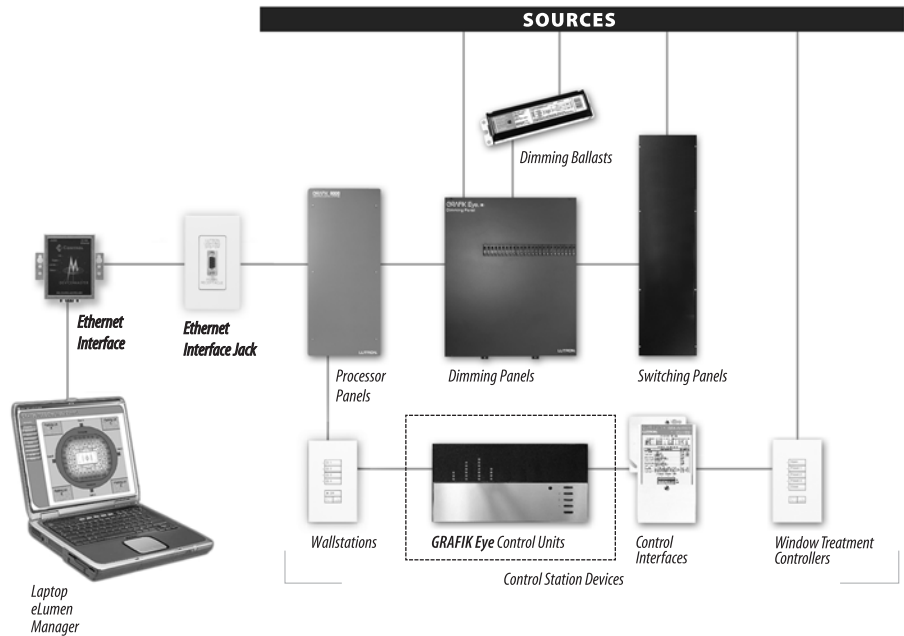
## CENTRALIZED LIGHTING CONTROL SYSTEM MAP

- Use the map at right to identify system component being reviewed in each section
- For overall wiring information, see pg. 90

### Sources

- Incandescent
- Magnetic Low-Voltage
- Electronic Low-Voltage\*
- Fluorescent\*
- Neon/Cold Cathode
- Lutron Tu-Wire®
- High-Intensity Discharge\* (non-dim only)
- Controllable Window Treatments\*

\* Interface required to dim/control. Consult product pages for specifics.



## SPECIFICATIONS

- Load Types:
  - 3600 Models:
    - Directly: Incandescent, magnetic low-voltage, neon/cold cathode, **Tu-Wire** Fluorescent
    - Dimming Ballasts Through Power Interfaces: fluorescent, electronic low-voltage
  - 4600 Models/OMX Slider Controls: Through Power Panels
- Mounting:
  - Fits standard US wallboxes: 3.50" (89mm) deep strongly recommended, 2.75" (64mm) minimum

Standards listed below apply to one or more products in the Lutron product line. Consult factory for specific information.

LUTRON Quality Systems registered to ISO 9001





### Dimensions

120V, 100V, 220-240V

W: 5.56" (141mm)

H: 4.56" (116mm)

D: 2.25" (57mm)<sup>1</sup>

Wallbox Size: two-gang,  
3.50" (89mm) deep

230V

W: 8.94" (227mm)

H: 4.56" (116mm)

D: 2.25" (57mm)<sup>1</sup>

Wallbox Size: four-gang,  
3.50" (89mm) deep



### Dimensions

120V, 100V, 220-240V

W: 7.31" (186mm)

H: 4.56" (116mm)

D: 2.25" (57mm)<sup>1</sup>

Wallbox Size: three-gang,  
3.50" (89mm) deep

230V







W: 8.94" (224mm)

H: 5.44" (138mm)

D: 2.25" (57mm)<sup>1</sup>

Wallbox Size: four-gang,  
3.50" (89mm) deep

Source	Product	Max. Capacity	Model	Color	Suffix
<b>2-ZONE POWER-HANDLING CONTROL UNITS</b>					
	<b>Incandescent, Magnetic Low-Voltage, Neon/Cold Cathode, Lutron Tu-Wire® Fluorescent Dimming Ballasts</b> <b>120V</b> 3600	800W/VA per zone 1200W/VA per control unit	<b>OMX-3602-<sup>2</sup></b>	<b>Ordering Example</b> <b>OMX-3602-T-AU-WH</b> add cover option and color/finish suffix to model # <b>COVER OPTIONS</b> <i>Opaque A</i> Cover and base will match <i>Translucent Black T</i> Black translucent cover with base color from below <b>BASE COLORS</b> <b>Matte Finishes</b> Standard, ships in 48 hrs. • <i>Matte Cover Options: A or T</i> • See pg. 10 for complete color offering and suffixes.	
	<b>220-240V (non CE)</b> 3600	1200W/VA per zone 1600W/VA per control unit	<b>OMX-3602-_-AU-<sup>2</sup></b>		
	<b>230V (CE)</b> 3600	800W/VA per zone 1600W/VA per control unit	<b>OMX-3602-_-CE-<sup>2</sup></b>		
	<b>100V</b> 3600	600W/VA per zone 1000W/VA per control unit	<b>OMX-3602-_-JA-<sup>2</sup></b>	• Requires a circuit feed	
	<b>Electronic Low-Voltage, Fluorescent</b> Electronic low-voltage sources and Lutron Hi-lume® and Eco-10™ (ECO-Series) fluorescent ballasts require interfaces. Interface is not required for Lutron's Tu-Wire Fluorescent Dimming Ballast. For more information, see pg. 236.	<b>Gloss (NEMA) Finishes</b> Ships in 4-6 weeks. • <i>Gloss Cover Option: A only</i> • See pg. 10 for complete color offering and suffixes.  <b>Metal Finishes</b> Ships in 4-6 weeks. • <i>Metal Cover Option: T only</i> • See pg. 10 for complete color offering and suffixes.  <b>Satin Finishes</b> Ships in 4-6 weeks. • <i>Satin Cover Option: A or T</i> • See pg. 10 for complete color offering and suffixes.  <b>Customization</b> Ships in 4-6 weeks. • See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls. • See pg. 143 for engraving schedules.  <b>Locking Covers</b> • See pg. 129 for more information.			
	<b>3-ZONE POWER-HANDLING CONTROL UNITS</b>				
	<b>Incandescent, Magnetic Low-Voltage, Neon/Cold Cathode, Lutron Tu-Wire® Fluorescent Dimming Ballast</b> <b>120V</b> 3600	800W/VA per zone 1500W/VA per control unit	<b>OMX-3603-<sup>2</sup></b>		
	<b>220-240V (non CE)</b> 3600	1200W/VA per zone 2400W/VA per control unit	<b>OMX-3603-_-AU-<sup>2</sup></b>		
	<b>230V (CE)</b> 3600	800W/VA per zone 2300W/VA per control unit	<b>OMX-3603-_-CE-<sup>2</sup></b>		
	<b>100V</b> 3600	600W/VA per zone 1250W/VA per control unit	<b>OMX-3603-_-JA-<sup>2</sup></b>	• Requires a circuit feed	
	<b>Electronic Low-Voltage, Fluorescent</b> Electronic low-voltage sources and Lutron Hi-lume and Eco-10 (ECO-Series) fluorescent ballasts require interfaces. Interface is not required for Lutron's Tu-Wire Fluorescent Dimming Ballast. For more information, see pg. 236.	<b>Footnotes, pg. 117</b> 1 Depth includes wallplate and backbox. Wallplate depth is 0.35" (9mm). 2 Counts as one of 32 maximum Control Station Devices on CSD link.			

Source	Product	Max. Capacity	Model	Color	Suffix	
 <p><b>Dimensions</b> 120V, 220-240V, 230V, 100V W: 8.94" (227mm) H: 4.56" (116mm) D: 2.25" (57mm)<sup>1</sup> Wallbox Size: four-gang, 3.50" (89mm) deep</p>	<b>4-ZONE POWER-HANDLING CONTROL UNITS</b>			<b>Ordering Example</b> <b>OMX-3604-A-AU-WH</b> <i>add cover option and color/finish suffix to model #</i> <b>COVER OPTIONS</b> <i>Opaque A</i> <i>Cover and base will match</i> <i>Translucent Black T</i> <i>Black translucent cover with base color from below</i> <b>BASE COLORS</b> <b>Matte Finishes</b> Standard, ships in 48 hrs. • <i>Matte Cover Options: A or T</i> • <i>See pg. 10 for complete color offering and suffixes.</i>		
		<b>Incandescent, Magnetic Low-Voltage, Neon/Cold Cathode, Lutron Tu-Wire® Fluorescent Dimming Ballasts</b> <b>120V</b> 3600	800W/VA per zone 2000W/VA per control unit	<b>OMX-3604-<sup>2</sup></b>		
		<b>220-240V</b> 3600	1200W/VA per zone 3000W/VA per control unit	<b>OMX-3604-<sup>2</sup>-AU-<sup>2</sup></b>		
		<b>230V</b> 3600	800W/VA per zone 2300W/VA per control unit	<b>OMX-3604-<sup>2</sup>-CE-<sup>2</sup></b>		
	<b>100V</b> 3600	600W/VA per zone 1600W/VA per control unit	<b>OMX-3604-<sup>2</sup>-JA-<sup>2</sup></b>			
	• Requires a circuit feed					
 <p><b>Dimensions</b> 120V, 220-240V, 230V, 100V W: 8.94" (227mm) H: 4.56" (116mm) D: 2.25" (57mm)<sup>1</sup> Wallbox Size: four-gang, 3.50" (89mm) deep</p>	<b>6-ZONE POWER-HANDLING CONTROL UNITS</b>			<b>Gloss (NEMA) Finishes</b> Ships in 4-6 weeks. • <i>Gloss Cover Option: A only</i> • <i>See pg. 10 for complete color offering and suffixes.</i>		
		<b>Electronic Low-Voltage, Fluorescent</b> Electronic low-voltage sources and Lutron <b>Hi-lume®</b> and <b>Eco-10™</b> (ECO-Series) fluorescent ballasts require interfaces. Interface is not required for Lutron's <b>Tu-Wire</b> Fluorescent Dimming Ballast. For more information, see pg. 236.				
	<b>6-ZONE POWER-HANDLING CONTROL UNITS</b>					
		<b>Incandescent, Magnetic Low-Voltage, Neon/Cold Cathode, Lutron Tu-Wire® Fluorescent Dimming Ballasts</b> <b>120V</b> 3600	800W/VA per zone 2000W/VA per control unit	<b>OMX-3606-<sup>2</sup></b>		
	<b>220-240V</b> 3600	1200W/VA per zone 3000W/VA per control unit	<b>OMX-3606-<sup>2</sup>-AU-<sup>2</sup></b>			
	<b>230V</b> 3600	800W/VA per zone 2300W/VA per control unit	<b>OMX-3606-<sup>2</sup>-CE-<sup>2</sup></b>			
	<b>100V</b> 3600	600W/VA per zone 1600W/VA per control unit	<b>OMX-3606-<sup>2</sup>-JA-<sup>2</sup></b>			
	• Requires a circuit feed					
	<b>Electronic Low-Voltage, Fluorescent</b> Electronic low-voltage sources and Lutron <b>Hi-lume</b> and <b>Eco-10</b> (ECO-Series) fluorescent ballasts require interfaces. Interface is not required for Lutron's <b>Tu-Wire</b> Fluorescent Dimming Ballast. For more information, see pg. 236.					
<b>Footnotes, pg. 118</b> 1 Depth includes wallplate and backbox. Wallplate depth is 0.35" (9mm). 2 Counts as one of 32 maximum Control Station Devices on CSD link.						
<b>Metal Finishes</b> Ships in 4-6 weeks. • <i>Metal Cover Option: T only</i> • <i>See pg. 10 for complete color offering and suffixes.</i>						
<b>Satin Finishes</b> Ships in 4-6 weeks. • <i>Satin Cover Option: A or T</i> • <i>See pg. 10 for complete color offering and suffixes.</i>						
<b>Customization</b> Ships in 4-6 weeks. • <i>See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.</i> • <i>See pg. 143 for engraving schedules.</i>						
<b>Locking Covers</b> • <i>See pg. 129 for more information.</i>						



**Dimensions**

W: 5.56" (141mm)  
H: 4.56" (116mm)  
D: 2.25" (57mm)<sup>1</sup>  
Wallbox Size: two-gang,  
3.50" (89mm) deep



**Dimensions**

W: 7.31" (186mm)  
H: 4.56" (116mm)  
D: 2.25" (57mm)<sup>1</sup>  
Wallbox Size: three-gang,  
3.50" (89mm) deep



**Dimensions**

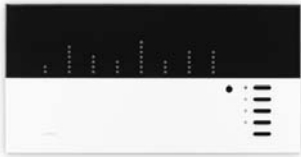
W: 8.94" (227mm)  
H: 4.56" (116mm)  
D: 2.25" (57mm)<sup>1</sup>  
Wallbox Size: four-gang,  
3.50" (89mm) deep



**Dimensions**

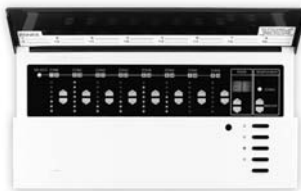
W: 8.94" (227mm)  
H: 4.56" (116mm)  
D: 2.25" (57mm)<sup>1</sup>  
Wallbox Size: four-gang,  
3.50" (89mm) deep

Product	Model	Color	Suffix
<p><b>2-ZONE CONTROL UNIT<sup>2</sup></b></p> <p>Sources controlled through Dimming and XP Softswitch™ Panels. For Panel ordering information, see pg. 146.</p>	OMX-4602-		
<p><b>3-ZONE CONTROL UNIT<sup>2</sup></b></p> <p>Sources controlled through Dimming and XP Softswitch Panels. For Panel ordering information, see pg. 146.</p>	OMX-4603-		
<p><b>4-ZONE CONTROL UNIT<sup>2</sup></b></p> <p>Sources controlled through Dimming and XP Softswitch Panels. For Panel ordering information, see pg. 146.</p>	OMX-4604-		
<p><b>6-ZONE CONTROL UNIT<sup>2</sup></b></p> <p>Sources controlled through Dimming and XP Softswitch Panels. For Panel ordering information, see pg. 146.</p>	OMX-4606-		
<p><b>Ordering Example</b></p> <p><b>OMX-4602-A-AU-WH</b> add cover option and color/finish suffix to model #</p> <p><b>COVER OPTIONS</b></p> <p>Opaque A Cover and base will match Translucent Black T Black translucent cover with base color from below</p> <p><b>BASE COLORS</b></p> <p><b>Matte Finishes</b></p> <p>Standard, ships in 48 hrs. • Matte Cover Options: A or T • See pg. 10 for complete color offering and suffixes.</p> <p><b>Gloss (NEMA) Finishes</b></p> <p>Ships in 4-6 weeks. • Gloss Cover Option: A only • See pg. 10 for complete color offering and suffixes.</p> <p><b>Metal Finishes</b></p> <p>Ships in 4-6 weeks. • Metal Cover Option: T only • See pg. 10 for complete color offering and suffixes.</p> <p><b>Satin Finishes</b></p> <p>Ships in 4-6 weeks. • Satin Cover Option: A or T • See pg. 10 for complete color offering and suffixes.</p> <p><b>Customization</b></p> <p>Ships in 4-6 weeks. • See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls. • See pg. 143 for engraving schedules.</p> <p><b>Locking Covers</b></p> <p>• See pg. 129 for more information.</p>			
<p><b>Footnotes, pg. 119</b></p> <p>1 Depth includes wallplate and backbox. Wallplate depth is 0.35" (9mm). 2 Counts as one of 32 maximum Control Station Devices on CSD link.</p>			



**Dimensions**

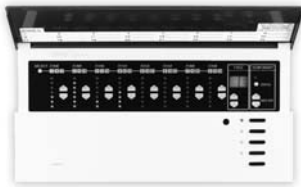
W: 8.94" (227mm)  
 H: 4.56" (116mm)  
 D: 2.25" (57mm)<sup>1</sup>  
 Wallbox Size: four-gang,  
 3.50" (89mm) deep



(Shown with cover open)

**Dimensions**

W: 8.94" (227mm)  
 H: 4.56" (116mm)  
 D: 2.25" (57mm)<sup>1</sup>  
 Wallbox Size: four-gang,  
 3.50" (89mm) deep



(Shown with cover open)

**Dimensions**

W: 8.94" (227mm)  
 H: 4.56" (116mm)  
 D: 2.25" (57mm)<sup>1</sup>  
 Wallbox Size: four-gang,  
 3.50" (89mm) deep

Product	Model	Color	Suffix
<b>8-ZONE CONTROL UNIT<sup>2,3</sup></b> <b>Sources controlled through Dimming and XP Softswitch™ Panels. For Panel ordering information, see pg. 146.</b>	<b>OMX-4608-</b>		<b>Ordering Example</b> <b>OMX-4608-A-AU-WH</b> <i>add cover option and color/finish suffix to model #</i> <b>COVER OPTIONS</b> <i>Opaque A</i> Cover and base will match <i>Translucent Black T</i> Black translucent cover with base color from below <b>BASE COLORS</b> <b>Matte Finishes</b> Standard, ships in 48 hrs. • <i>Matte Cover Options: A or T</i> • <i>See pg. 10 for complete color offering and suffixes.</i>  <b>Gloss (NEMA) Finishes</b> Ships in 4-6 weeks. • <i>Gloss Cover Option: A only</i> • <i>See pg. 10 for complete color offering and suffixes.</i>  <b>Metal Finishes</b> Ships in 4-6 weeks. • <i>Metal Cover Option: T only</i> • <i>See pg. 10 for complete color offering and suffixes.</i>  <b>Satin Finishes</b> Ships in 4-6 weeks. • <i>Satin Cover Option: A or T</i> • <i>See pg. 10 for complete color offering and suffixes.</i>  <b>Customization</b> Ships in 4-6 weeks. • <i>See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.</i> • <i>See pg. 143 for engraving schedules.</i> <b>Locking Covers</b> • <i>See pg. 129 for more information.</i>
<b>16-ZONE CONTROL UNIT<sup>2</sup></b> <b>Sources controlled through Dimming and XP Softswitch Panels. For Panel ordering information, see pg. 146.</b> • Counts as two of 32 maximum Wallstations/Control Interfaces	<b>OMX-4616-</b>		
<b>24-ZONE CONTROL UNIT<sup>2</sup></b> <b>Sources controlled through Dimming and XP Softswitch Panels. For Panel ordering information, see pg. 146.</b> • Counts as three of 32 maximum Wallstations/Control Interfaces	<b>OMX-4624-</b>		
<b>Footnotes, pg. 120</b> 1 Depth includes wallplate and backbox. Wallplate depth is 0.35" (9mm). 2 Consult Lutron for availability. 3 Counts as one of 32 maximum Control Station Devices on CSD link.			



OMXSL-6-4G (shown)

## SLIDER CONTROL UNITS<sup>3,4</sup>

- Dim incandescent, magnetic low-voltage, fluorescent, neon/cold cathode, or electronic low-voltage through remote Power Panels, see pg. 146
- Easy-to-maneuver Sliders provide intuitive method of controlling a local lighting space
- Requires custom wallbox; wallboxes provided by Lutron
- For other options, contact Lutron
- Controls any of the zones on the same processor

**Color**      **Suffix**

### Ordering Example

**OMXSL-1-1G-WH**  
Add color/finish suffix to model #

### Matte Finishes

Ships in 4-6 weeks.  
White      WH  
Ivory      IV  
Beige      BE  
Gray      GR  
Brown      BR  
Black      BL

### Metal Finishes

Ships in 4-6 weeks.  
Bright Brass      BB  
Bright Chrome      BC  
Bright Nickel      BN  
Satin Brass      SB  
Satin Chrome      SC  
Satin Nickel      SN  
Antique Brass      QB  
Antique Bronze      QZ  
Anodized Aluminum  
Clear      CLA  
Black      BLA  
Brass      BRA

### Customization

Ships in 4-6 weeks.  
• See pg. 12 for multigang wallplates, color matching, engraving/silk screening, and custom controls.  
• See pg. 143 for engraving schedules.

### Locking Covers

• See pg. 129 for more information.

Model <sup>1</sup>	Wallbox size	Width	Height	Depth <sup>2</sup>
OMXSL-1-1G	single-gang	2.31" (59mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-2-2G	two-gang	4.13" (105mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-3-2G	two-gang	4.13" (105mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-4-3G	three-gang	5.94" (151mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-5-3G	three-gang	5.94" (151mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-6-4G	four-gang	7.88" (200mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-7-4G	four-gang	7.88" (200mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-8-5G	five-gang	9.56" (243mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-9-5G	five-gang	9.56" (243mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-10-6G	six-gang	11.38" (289mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-11-6G	six-gang	11.38" (289mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>
OMXSL-12-7G	seven-gang	13.19" (335mm)	4.06" (103mm)	3.00" (76mm) <sup>2</sup>

### Footnotes, pg. 121

- 1 Ordering Example: For Model No. OMXSL-1-1G, 1 represents number of zones, 1G represents single-gang Wallbox.
- 2 Depth includes wallplate and backbox. Wallplate depth is 0.35" (9mm).
- 3 Class 2/PELV control wiring.
- 4 Counts as one of 32 maximum Control Station Devices on CSD link.