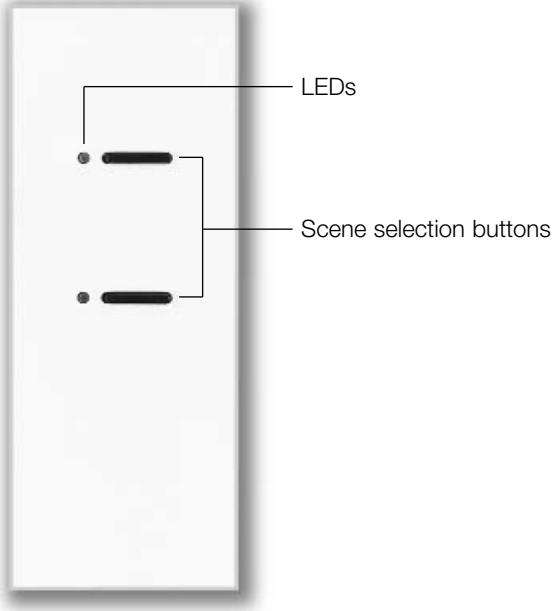


Color and Finish Codes

**OMX-2B-DW-\_\_**  
**2-Button ARCHITRAVE™**  
**Door Jamb Wallstation**



**Description**

- Fits into door jamb - occupants can adjust lighting as they enter a room.
- Reflects door status of one or two partitions.
- Enables or disables Wallstations.
- Starts or stops one sequence.
- Enables or disables timeclock/security override Scene 1.
- Allows fine-tuning of zones.
- May be custom-configured for other functions.
- Works with GRAFIK 5000/6000/7000 Systems.
- Mounts in Lutron-supplied wallbox P/N 241-399

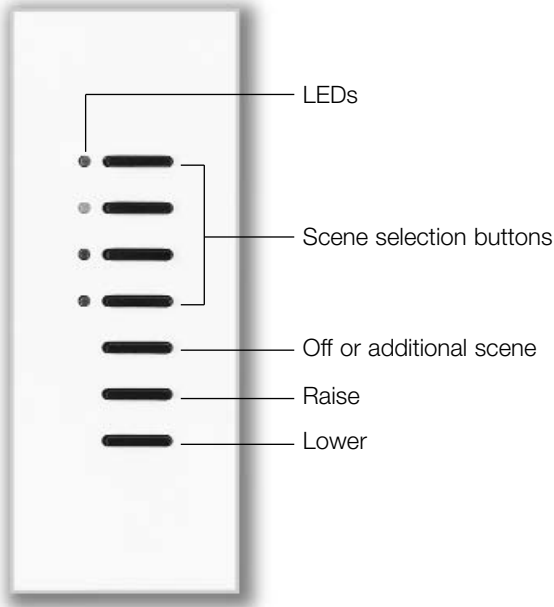
**Finish and Engraving Options**

- Available with engraving to meet specific project needs.
- Green LEDs are standard. Amber LEDs are optional.

<p><b>Job Name:</b></p>	<p><b>Model Numbers:</b></p>
<p><b>Job Number:</b></p>	

Color and Finish Codes

**OMX-7B-DW-\_\_**  
**7-Button ARCHITRAVE™**  
**Door Jamb Wallstation**



**Description**

- Fits into door jamb - occupants can adjust lighting as they enter a room.
- Scene selection buttons activate up to five scenes.
- Status LEDs indicate which scene is selected.
- Off button turns all lights off.
- Raise and lower buttons brighten or dim all lighting in the selected scene.
- May be custom-configured for other functions.
- Works with GRAFIK 5000/6000/7000 Systems.
- Mounts in Lutron-supplied wallbox P/N 241-399

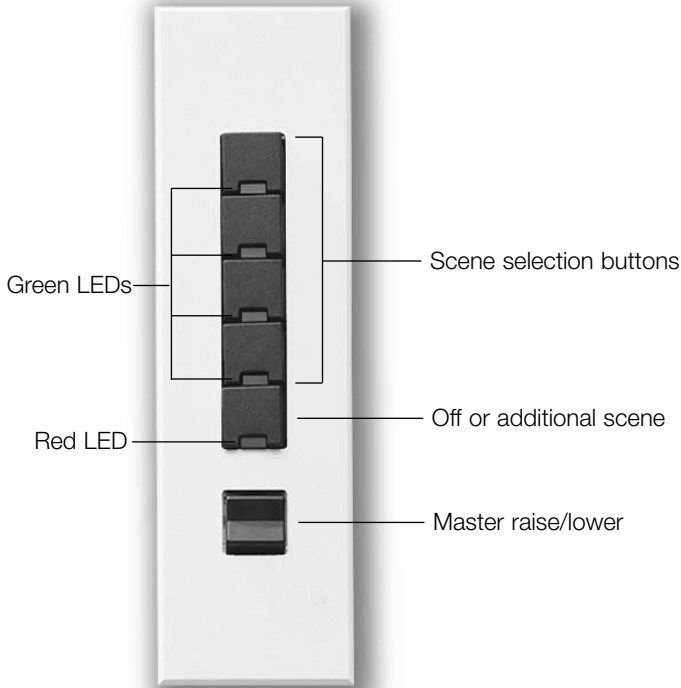
**Finish and Engraving Options**

- Available with engraving to meet specific project needs.
- Green LEDs are standard. Amber LEDs are optional.

<p><b>Job Name:</b></p>	<p><b>Model Numbers:</b></p>
<p><b>Job Number:</b></p>	

Color and Finish Codes

**OMX-4SLB-DW-\_\_**  
**Large Button ARCHITRAVE™**  
**Door Jamb Wallstation**



**Description**

- Fits into door jamb - occupants can adjust lighting as they enter a room.
- Scene selection buttons activate up to five scenes.
- Status LEDs indicate which scene is selected.
- Off button turns all lights off.
- Raise/lower button brightens or dims all lighting in the selected scene.
- May be custom-configured for other functions.
- Works with GRAFIK 5000/6000/7000 Systems.
- Mounts in Lutron-supplied wallbox P/N 241-399

**Finish and Engraving Options**

- Available with engraving to meet specific project needs.
- Green LEDs are standard. Amber LEDs are optional.

<p><b>Job Name:</b></p>	<p><b>Model Numbers:</b></p>
<p><b>Job Number:</b></p>	

## Specifications - 2B and 7B

### Power

Low-voltage type Class 2 (PELV).  
Operating voltage: 32 V Direct Current.

### Key Design Features

- Meets IEC 801-2. Tested to withstand 15kV electro-static discharge without damage or memory loss.
- Faceplate snaps on with no visible means of attachment.

### System Communications and Capacity

- Low-voltage type Class 2 (PELV) wiring connects Wallstations to Control Units and other components.
- Up to 32 Wallstations, Control Units, and/or Control Interfaces may be connected per Class 2 (PELV) wiring link.

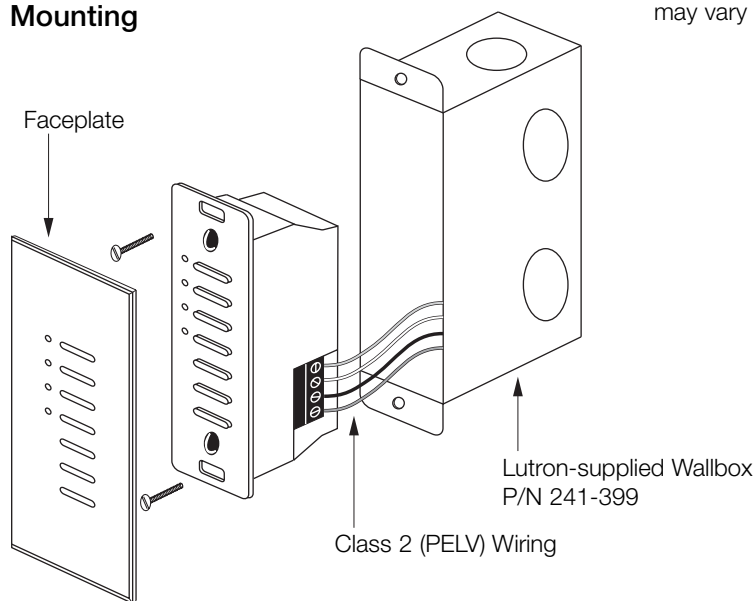
### Terminals

Accept up to two #18 AWG (1.0mm<sup>2</sup>) typical.

### Environment

32-104°F (0-40°C). Relative humidity less than 90% non-condensing.

### Mounting



### Color and Finish Codes

#### Standard Finishes

Ship in 48 hours  
White WH  
Bright Brass BB

#### Matte Finishes

Ship in 48 hours  
Ivory IV  
Beige BE  
Gray GR  
Brown BR  
Black BL

#### Metal Finishes

Ship in 4 to 6 weeks  
Bright Chrome BC  
Satin Brass SB  
Satin Chrome SC  
Satin Nickel SN  
Antique Brass QB  
Antique Bronze QZ

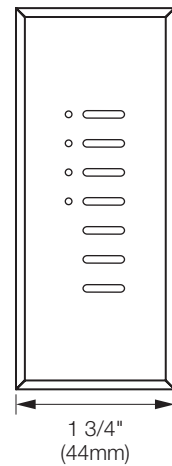
#### Anodized Aluminum Finishes

Ship in 4 to 6 weeks  
Clear CLA  
Black BLA  
Brass BRA  
Bronze BZA

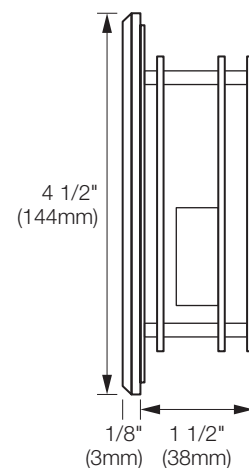
Also available:  
-Custom Controls  
-Color Matching  
-Engraving  
Ship in 4 to 6 weeks. Pricing may vary depending on finish.

### Dimensions

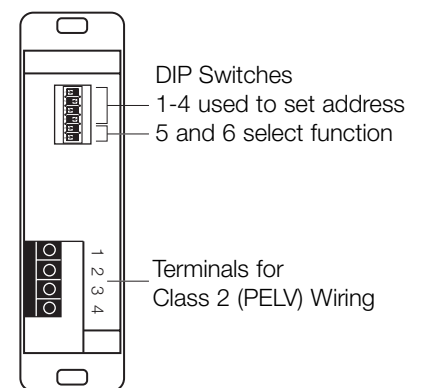
Front View



Side View



Back View



Job Name:

Model Numbers:

Job Number:

## Specifications - 4SLB

### Power

Low-voltage type Class 2 (PELV).  
Operating voltage: 32 V Direct Current.

### Key Design Features

- Meets IEC 801-2. Tested to withstand 15kV electro-static discharge without damage or memory loss.
- Faceplate snaps on with no visible means of attachment.

### System Communications and Capacity

- Low-voltage type Class 2 (PELV) wiring connects Wallstations to Control Units and other components.
- Up to 32 Wallstations, Control Units, and/or Control Interfaces may be connected per Class 2 (PELV) wiring link.

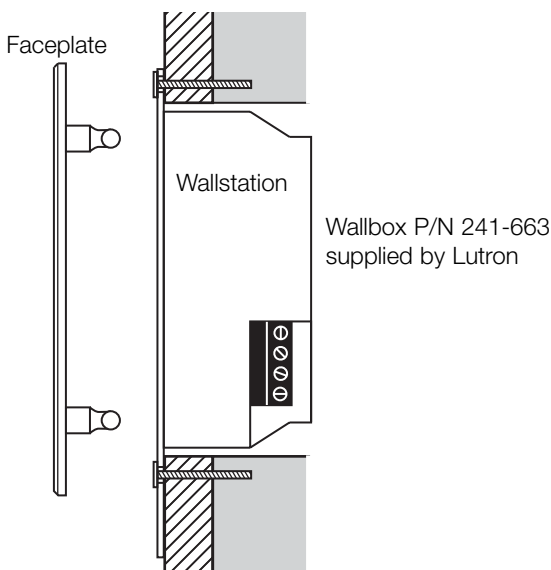
### Terminals

Accept up to two #18 AWG (1.0mm<sup>2</sup>) typical.

### Environment

32-104°F (0-40°C). Relative humidity less than 90% non-condensing.

### Mounting



### Color and Finish Codes

#### Standard Finishes

Ship in 48 hours  
White WH  
Bright Brass BB

#### Matte Finishes

Ship in 48 hours  
Ivory IV  
Beige BE  
Gray GR  
Brown BR  
Black BL

#### Metal Finishes

Ship in 4 to 6 weeks  
Bright Chrome BC  
Satin Brass SB  
Satin Chrome SC  
Satin Nickel SN  
Antique Brass QB  
Antique Bronze QZ

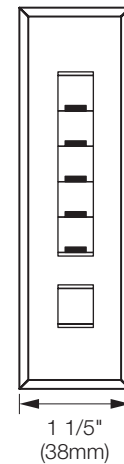
#### Anodized Aluminum Finishes

Ship in 4 to 6 weeks  
Clear CLA  
Black BLA  
Brass BRA  
Bronze BZA

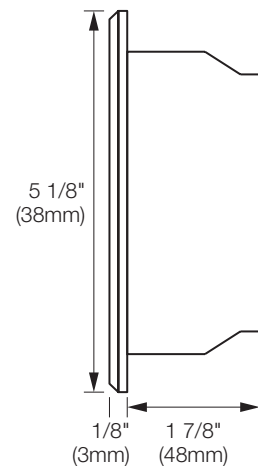
Also available:  
-Custom Controls  
-Color Matching  
-Engraving  
Ship in 4 to 6 weeks. Pricing may vary depending on finish.

### Dimensions

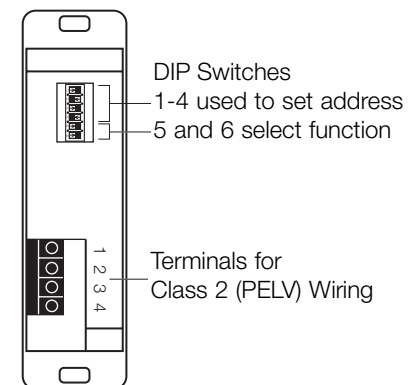
Front View



Side View



Back View



<b>Job Name:</b>	<b>Model Numbers:</b>
<b>Job Number:</b>	

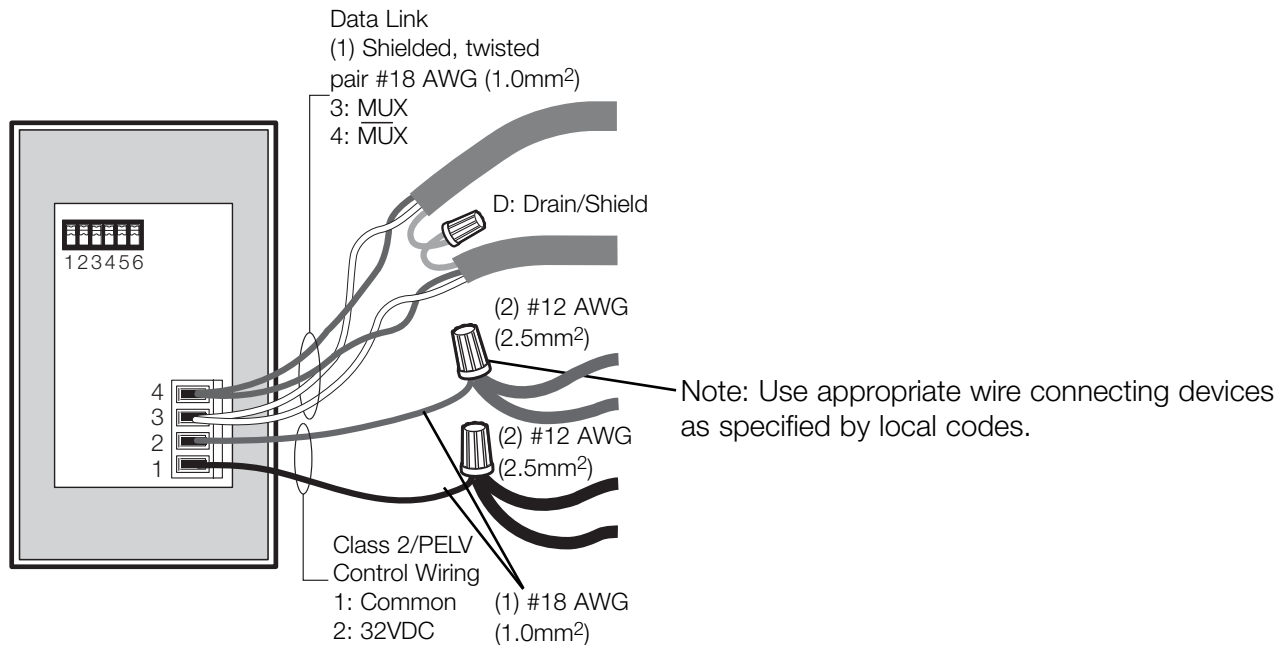
## Wallstation Installation

### Low-voltage Class 2 (PELV) Wiring

- Use low-voltage Class 2 (PELV) wiring to daisy-chain Wallstations to the Processor Panel.
- Make connections inside the wallbox or in a switch/junction box with a maximum wire length of 8 feet (2.5m) from the link to the Wallstation.
- Two #12 AWG (2.5mm<sup>2</sup>) conductors for common (terminal 1) and 32VDC (terminal 2). These will not fit in terminals. Connect as shown.
- One shielded, twisted pair #18 AWG (1.0mm<sup>2</sup>) for data link (terminals 3 and 4).
- Connect Drain/Shield as shown. Do not connect to Ground (Earth) or Wallstation. Connect the bare drain wires and cut off the outside shield.

Note: Some Wallstations have a “D” terminal for Drain. The Drain/Shield wire may be connected to this terminal.

### Wallstation Rear View



<b>Job Name:</b>	<b>Model Numbers:</b>
<b>Job Number:</b>	