

## seeTouch® Guest Room Solutions

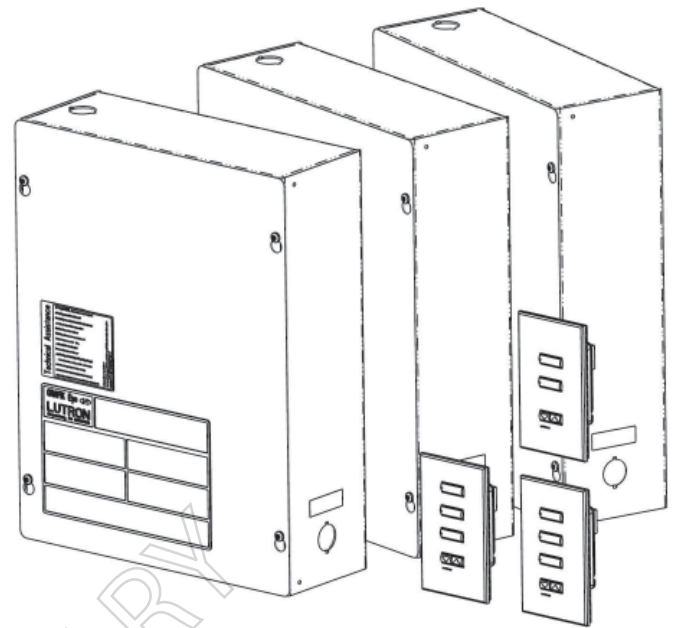
This is an important product addition for systems integrators and A/V dealers. seeTouch Guest Room Solutions meets the needs of most small to medium size integrated spaces. It is a dimming controller that can be easily incorporated into many projects. There are several features that make this product ideal for single room applications.

The key advantage is function. It is a self-contained complete lighting control package. It has six to eighteen zones of 800 W dimming capacity\* with 16-scene programming capability and an integral RS232 input.

It also improves coordination of lighting control. It is a simple-to-install system that can operate on its own providing basic lighting control function until the AV system is installed or when the AV system is not needed.

All programming is done via the RS232 interface and the system integrator's control system. It will operate with programs generated in AMX, Crestron, or other software.

\* Not all zones need to be connected; however, connected zones must have a load of at least 25 W. No zone may be loaded with more than 1 200 W. Maximum load capacity for each panel is 3 000 W.

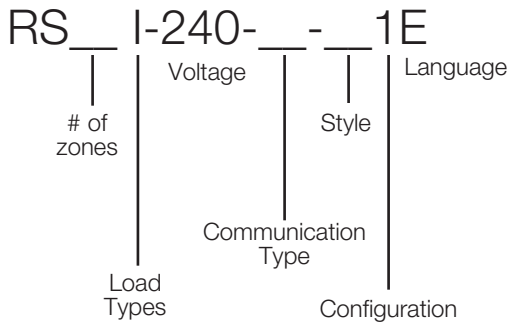


18-zone model (RS18I-240-E-R1E)

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

## Building a Model Number

### Example Model Number:



### Number of Zones:

- 6 = 6 zones
- 12 = 12 zones
- 18 = 18 zones

### Load Types:

- I = Incandescent, Magnetic Low-Voltage, Neon Cold Cathode, or Non-Dim

### Voltage:

- 240 = 240 V~

### Communication Type:

- E = Ethernet/RS232
- I = I/O

### Style:

- R = Rectangle
- S = Square

### Configuration:

- 1 = Wallstation Package Option 1

### Language:

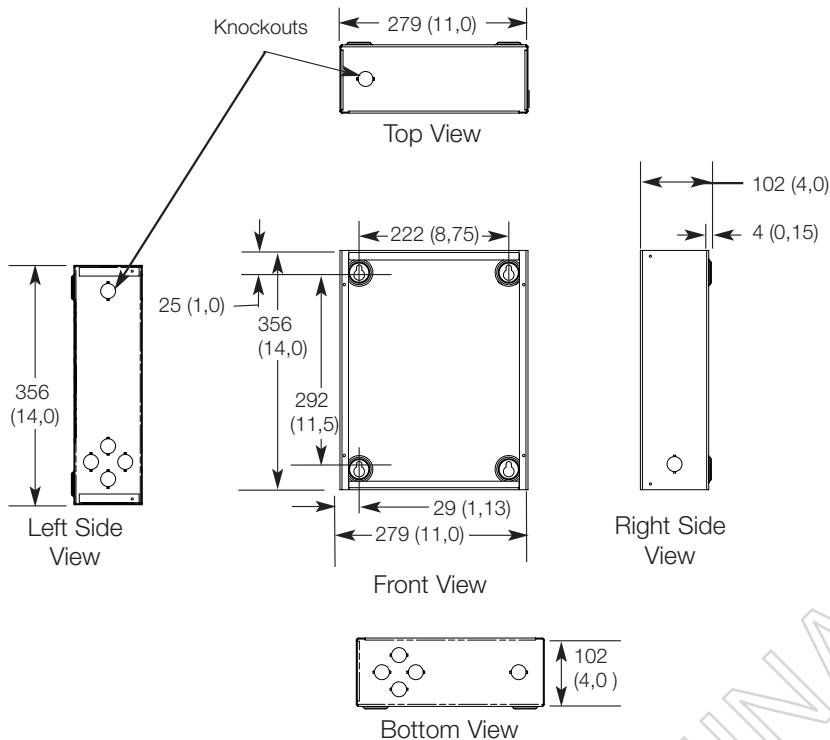
- E = English

PRELIMINARY

Job Name:	Model Numbers:
Job Number:	

## Panel Dimensions

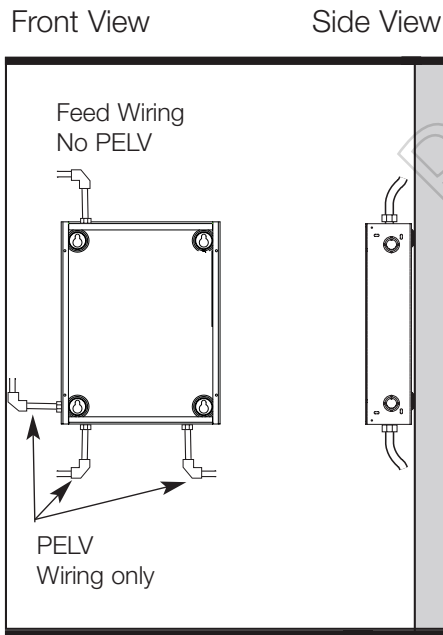
All dimensions in mm (inches).



### Attention Contractor!

Please use provided knockouts for input feed wiring conduit. Drilling additional holes in enclosure could damage electronic components inside the panel.

## Panel Mounting



### Notes

- For indoor use only.
- Consult dimensions drawing above for panel size, conduit knockouts, and mounting holes.
- Mount where ambient temperature is 0 - 40 °C (32 - 104 °F).
- Reinforce wall structure for weight and local codes as necessary.
- Mount panel so line (mains) voltage wiring is at least 1,8 m (6 ft) from sound or electronic equipment and wiring.
- Mount within 7° of true vertical.
- Lutron recommends using 6 mm (0,25 in) mounting bolts.
- Allow 32 mm (1,25 in) clearance on each side of panel for cover.
- Allow 63 mm (2,5 in) between enclosures.

Job Name:

Model Numbers:

Job Number:

## Panel Specifications

### Input Power

- 220-240 V~ 50/60 Hz
- Lightning strike protection meets ANSI/IEEE standard 62.41-1980. Can withstand voltage surges of up to 6 000 V and current surges of up to 3 000 A.

### Lighting Sources/Load Types

Controls the following lighting sources with a smooth, continuous square law dimming curve or on a full conduction non-dim basis:

- Incandescent.
- Magnetic low-voltage transformer.
- Neon and cold cathode.
- Non-dim.

Controls the following lighting sources with a smooth, continuous square law dimming curve through separate power interfaces:

- Electronic low-voltage transformer controlled via interface.

### Key Design Features

- Meets IEC 801-2. Tested to withstand 15 kV electrostatic discharge without damage or memory loss.
- Compensates in real time for incoming line voltage variations (no visible flicker with +/-2% change in RMS voltage per cycle, and +/-2% Hz change in frequency per second).
- 10-year power failure memory automatically restores lighting to the scene selected prior to power interruption, and stores timeclock and scene programming.

### Environment

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

### System Communications and Capacities

- Low-voltage type PELV wiring connects control units, wallstations, motorized shades, and control interfaces.
- A system can have up to 100 devices and 100 zones.

### Accessory Controls

- seeTouch QS controls can be added to the control link.
- Each main panel can power up to 10 seeTouch QS controls.

### Contact Closure Connection

- One contact closure input can be programmed to select a scene on the contact closing, opening, or both. No power pack required.
- Power Supply Output (Terminal B):
  - 24 V $\overline{=}$  50 mA maximum.
  - An auxiliary power supply must be used if the device requires more than 50 mA.
- Control unit is miswire-protected up to 36 V.

Unit Capacities		
Number of Zones	Number of Main Panels	Number of Satellite Panels
6	1	0
12	1	1
18	1	2

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

## Ethernet Interface Details (Communication Type E)

### Description

- Control systems with a touchscreen, PC, or other digital equipment that supports RS232 communication, or TCP/IP communication over Ethernet.
- Provides monitoring commands that allow a touchscreen or PC to query Control Units to:
  - Determine which scene is selected.
  - Read individual zone's intensity.
  - Keep track of buttons pressed.
- Provides control commands that allow a touchscreen or PC to:
  - Select or sequence lighting scenes.
  - Raise or Lower one or more zones.
  - Set Zone Intensity on Control Units, which allows users to set intensities on zones of light and to raise and to lower an individual shade zone (Sivoia® QS shades also allow the selection of individual shade zone levels).
  - Report scene changes and/or button presses.
- May be programmed to control any combination of Control Units on the link.
- Provides two-way communication to and from system.

## Ethernet Interface Specifications

### Uses QS Command Set

- Monitoring: Scene selection, scene status updates, read zone intensity, read shade level.
- Control: Scene selection, scene lockout, sequencing, zone lockout, zone raise/lower, set shade level.
- Additional control with Control Units: Set shade level.

### System Communications and Capacity for RS232 Connection

- Standard male 9-pin serial connector plugs into RS232 equipment and the Ethernet Interface.
- 15 m (50 ft) maximum from Ethernet Interface to PC or other RS232 source.

### System Communications and Capacity for Ethernet Connection

- Standard CAT5 cable, 100 m (328 ft) maximum, connects the Ethernet Interface to a PC or other Ethernet source.
- Supports MDI/MDIX auto-crossover (no crossover cable needed).
- Auto-negotiation of 10 or 100 Mbps speed and full- or half-duplex operation.

### Functions

- Dip switches are set at factory, all Off.
- Only the RS232 or only the Ethernet may be in use at one time.

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

## Contact Closure Interface Details (Communication Type I)

### Description

- Integrates control system with equipment that has contact-closure I/O, including:
  - Motion and occupant sensors.
  - Timeclocks and push buttons.
  - Motorized projection screens, skylights, window shades, and movable walls.
  - AV equipment.
  - Security systems.
- May be programmed to control or be controlled by any combination of control units or control any combination of Sivoia® QS window treatments on the link.

### Inputs/Outputs

- Provides five inputs and five dry contact closure outputs.
- Provides both normally open (NO) and normally closed (NC) contacts.
- Using the inputs, contact closures in other equipment can operate control units to:
  - Select scenes.
  - Adjust scenes to reflect status of movable walls.
  - Toggle any combination of zones in the system between Off and a configurable preset value.
  - Turn lights on or off and/or move shades based on room occupancy.
  - Perform special functions such as sequencing, panic, control lockout, or timeclock disable.
- Using the outputs, scene and/or zone changes in control units can:
  - Trigger outputs to control other equipment.
  - Provide status feedback to other equipment.
- Using the inputs, contact closures in other equipment can operate Sivoia QS window treatments to:
  - Open or close.
  - Raise, lower, or stop.
  - Select one of three adjustable presets.
- Using the outputs, key presses on QS window treatment keypads or window treatment buttons can:
  - Trigger outputs to other motorized window treatment equipment.

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

## Contact Closure Interface Specifications

### Power

- Provides 2-way interface between preset lighting controls or window treatments and dry contact closure devices.
- Provides 5 inputs and 5 outputs. Outputs can control other manufacturers' equipment.

### Operating Modes

- Scene selection
- Zone toggle
- Special functions
- Partitioning
- Occupant sensor
- Shade input
- Shade output

### Five Input Terminals

- Accept maintained inputs and momentary inputs with 40 msec minimum pulse times.
- Off-state leakage current must be less than 100  $\mu$ A.
- Open circuit voltage: 24 V $\overline{=}$  maximum.
- Inputs must be dry contact closure, solid state, open collector, or active-low (NPN)/active high (PNP) output.
  - Open collector NPN or active-low on-state voltage must be less than 2 V $\overline{=}$  and sink 3,0 mA.
  - Open collector PNP or active-high on-state voltage must be greater than 12 V $\overline{=}$  and source 3,0 mA.

### Five Output Terminals

- Provide selectable maintained or momentary ( $\frac{1}{4}$  second) outputs (PELV rated only).
- The unit is not rated to control unclamped, inductive loads. Inductive loads include, but are not limited to, relays, solenoids, and motors. To control these types of equipment, a flyback diode must be used (DC voltages only).
- Output relays are non-latching (if relays are closed and power is lost, relays will open).

### Status LEDs

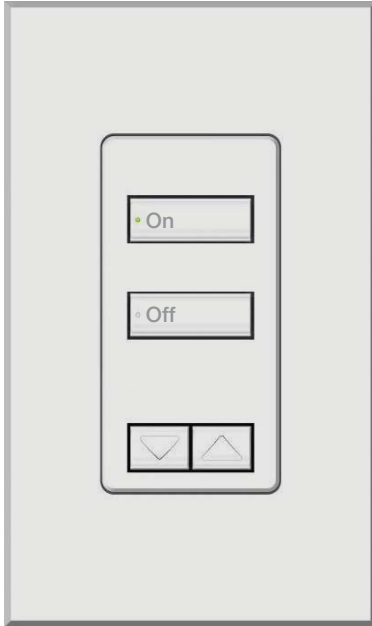
- Five Status LEDs light when associated output is active (on).

Job Name:	Model Numbers:
Job Number:	

## Wallstation Package Details (-R1E)

### Package 1 (Rectangular style)

#### 2-Button Bath Wallstation with Raise/Lower



#### 3-Button Bedside Wallstations with Raise/Lower



Job Name:

Model Numbers:

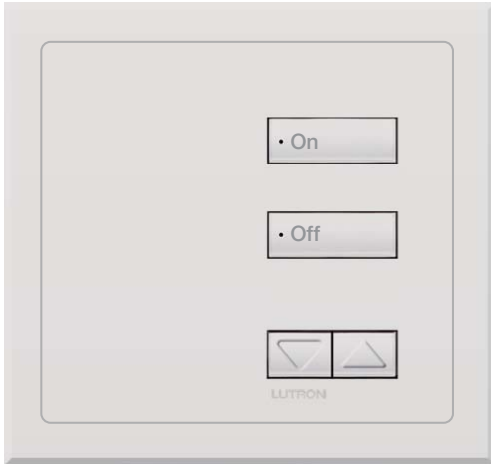
Job Number:



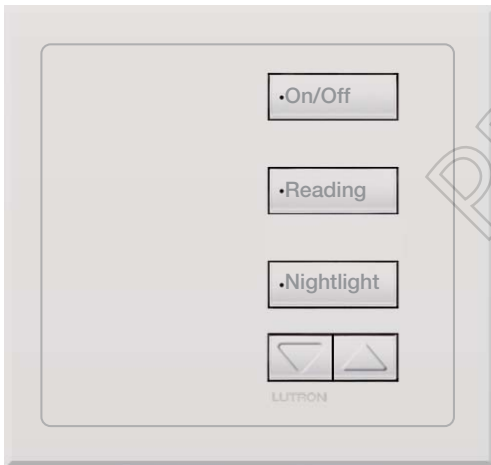
## Wallstation Package Details (-S1E)

### Package 1 (Square style)

#### 2-Button Bath Wallstation with Raise/Lower



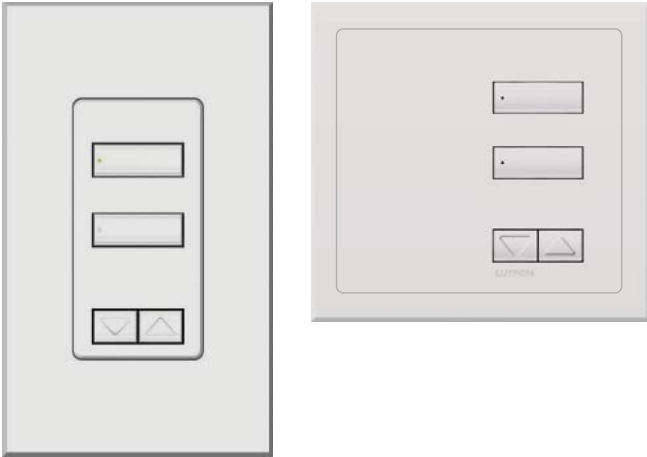
#### 3-Button Bedside Wallstations with Raise/Lower



Job Name:	Model Numbers:
Job Number:	

## Wallstation Overview

### 2-Button Bath Wallstation with Raise/Lower



### Description

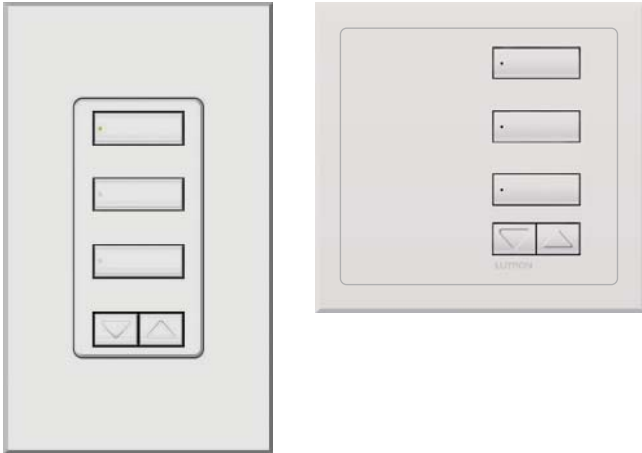
- Large, rounded buttons are easy to use.
- Backlit buttons with standard engraving make it easy to find and operate the Wallstation in low light conditions.
- Button engraving is angled up to the eye for easy reading.
- Options for programming buttons after installation (choose one):
  - Recalls preset light levels for two scenes.
  - Each button will toggle a zone or a group of zones.
  - Allows fine-tuning of a group of zones.
- Receives up to two contact closure inputs via a connector on the back of the Wallstation.
- Contact closure features:
  - When keypad is programmed as scene, panic, zone toggle or sequence, input 1 closure will perform the top button action, and input 2 closure will perform the bottom button action.
  - When keypad is programmed as a partition control, input 1 and input 2 closures will open the partition, and input 1 and input 2 openings will close the partition.
  - When keypad is programmed to fine-tune, input 1 controls raising (closure = start; opening = stop) and input 2 controls lowering (closure = start; opening = stop).
- Master raise/lower brightens or dims all lighting.

PRELIMINARY

Job Name:	Model Numbers:
Job Number:	

## Wallstation Overview

### 3-Button Wallstation with Raise/Lower



### Description

- Often used to select scenes.
- Large, rounded buttons are easy to use.
- Backlit buttons with standard engraving make it easy to find and operate the Wallstation in low light conditions.
- Button engraving is angled up to the eye for easy reading.
- Options for programming buttons after installation (choose one):
  - Recalls preset light levels for scenes.
  - Each button will toggle a zone or a group of zones.
  - LEDs reflect door status of three partitions.
- Receives up to two contact closure inputs via a connector on the back of the Wallstation.
- Contact closure features:
  - When keypad is programmed as scene or zone toggle, input 1 closure will perform the top button action, and input 2 closure will perform the bottom button action.
  - When keypad is programmed as a partition control, input 1 controls the partition programmed to the top button (closure = open partition; opening = close partition) and input 2 controls the partition programmed to the bottom button (closure = close partition; opening = open partition).
- Master raise/lower brightens or dims all lighting or raises/lowers all assigned shades in the last selected scene or toggled group.
- Shade control features:
  - Can control Sivoia® QS Window Treatments.
  - Pressing the Open (or Close) button once will cause the window treatments to move to their fully open (or closed) position. Tap any button (regardless of function) to stop a shade that is in motion.

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

## Rectangular Wallstation Specifications

### Power Input (Control Link Terminal 2)

- Low-voltage type PELV. Operating voltage: 24 V<sub>DC</sub>

### Key Design Features

- Field-changeable button and faceplate assemblies allow easy customization.
- Meets IEC 801-2. Tested to withstand 15 kV electrostatic discharge without damage or memory loss.
- Faceplate snaps on with no visible means of attachment.
- Available as an “insert” style control for multi-gangging.
- Can be ganged to share a common faceplate with NovaT\*® and Vareo® Dimmers. To order new Wallplates for multi-gangging, specify “R3” openings in a NovaT\* multi-gang FB (fins broken) Series model number.
- Use Faceplate Replacement Kits to change color, button configuration, or engraving.
- Faceplate Replacement Kits may also be used to convert between non-insert and insert configurations.

### System Communications and Capacity

- Low-voltage type PELV wiring connects Wallstations to other devices on the QS Link.
- A QS system can have up to 100 devices and 100 zones; seeTouch QS counts as one device and no zones on the QS Link.

### Terminals

- Accept up to two 1,0 mm<sup>2</sup> (18 AWG) typical.

### Environment

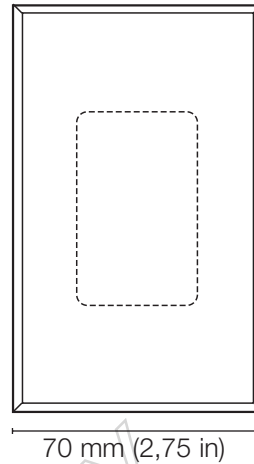
- 0-40 °C (32-104 °F). Relative humidity less than 90% non-condensing.

### Mounting

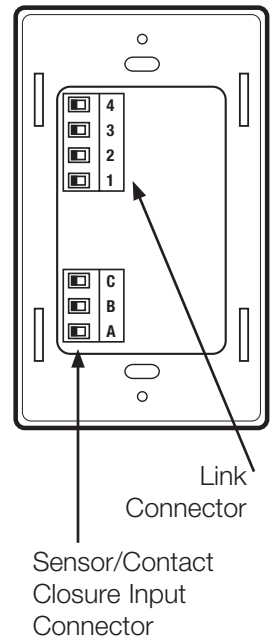
- Supplied backbox dimensions: 95 mm (3,74 in) high, 55 mm (2,17 in) wide, 70 mm (2,75 in) deep.

### Dimensions

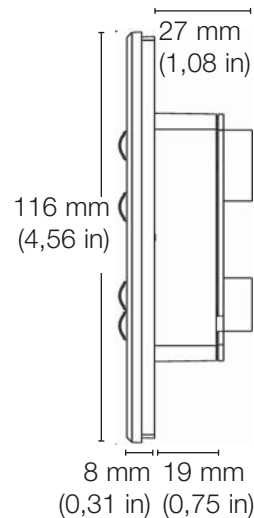
Front View



Back View



Side View



Job Name:	Model Numbers:
Job Number:	

## Square Wallstation Specifications

### Power Input (Control Link Terminal 2)

- Low-voltage type PELV. Operating voltage: 24 V<sub>DC</sub>

### Key Design Features

- Field-changeable button and faceplate assemblies allow easy customization.
- Meets IEC 801-2. Tested to withstand 15 kV electrostatic discharge without damage or memory loss.
- Faceplate snaps on with no visible means of attachment.
- Available as a “frame” style control for multi-gangging.
- Use Faceplate Replacement Kits to change color, button configuration, or engraving.
- Faceplate Replacement Kits may also be used to convert between non-framed and framed configurations.

### System Communications and Capacity

- Low-voltage type PELV wiring connects Wallstations to other devices on the QS Link.
- A QS system can have up to 100 devices and 100 zones; seeTouch QS counts as one device and no zones on the QS Link.

### Terminals

- Accept up to two 1,0 mm<sup>2</sup> (18 AWG) typical.

### Environment

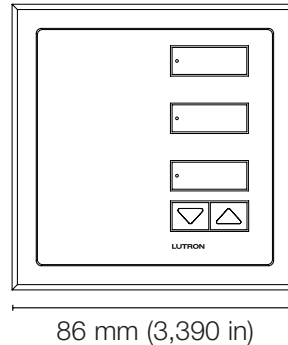
- 0-40 °C (32-104 °F). Relative humidity less than 90% non-condensing.

### Mounting

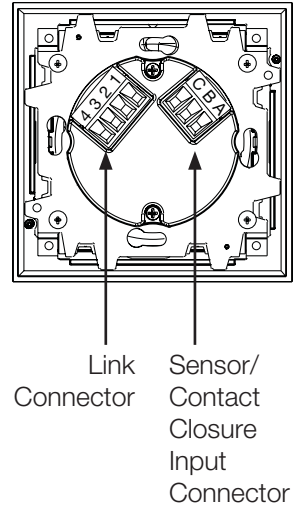
- Typical backbox dimensions: 68 mm (2,68 in) high, 68 mm (2,68 in) wide, 25 mm (1,375 in) deep.

### Dimensions

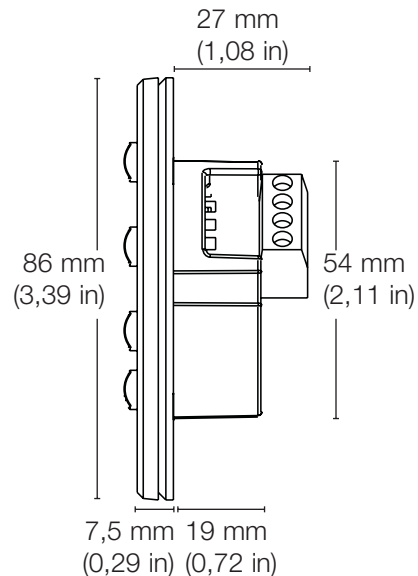
Front View



Back View



Side View



<p>Job Name:</p>  <p>Job Number:</p>	<p>Model Numbers:</p>
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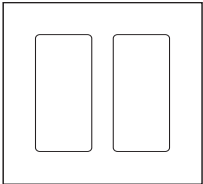
## Rectangular Wallstation Faceplate Information

### Multi-Ganging

- Order Insert (I) style controls.
- To order Wallplates for multi-ganging, specify “R3” openings in a NovaT\*® multi-gang FB (fins broken) Series model number.

Examples:

- Order Claro® Wallplates for multi-ganging Wallstations.



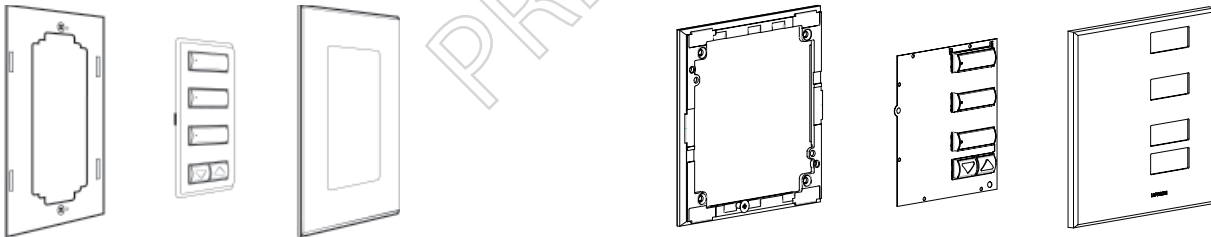
Wallplate for 2 seeTouch Wallstations,  
Model # NT-R3-R3-FB-(color)

- Order Satin Colors™ Wallplates for multi-ganging Wallstations in Satin Colors.

**Note:** New button inserts are not included with multi-ganging Wallplates.

### Faceplate Replacement Kits

Use Faceplate Replacement Kits to change: colors, button configuration, engraving, between insert and non-insert versions. Each Kit includes an adapter, button assembly, and wallplate.



Job Name:	Model Numbers:
Job Number:	

**Part 1: Load Schedule** - please check which apply and indicate how many watts each load will be.

	Zone	INC	MLV	ELV	0-10 FL	SW	LED
RS6I	1	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	2	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	3	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	4	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	5	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	6	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
RS12I	7	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	8	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	9	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	10	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	11	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	12	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
RS18I	13	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	14	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	15	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	16	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	17	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W
	18	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ VA	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W	<input type="checkbox"/> _____ W

**Part 2: Interfaces**

**Contact Closure (-I option)**

I/O #1	Input: <i>(please circle one)</i> Scene or Window	Output: Device Type: _____
I/O #2	Input: <i>(please circle one)</i> Scene or Window	Output: Device Type: _____
I/O #3	Input: <i>(please circle one)</i> Scene or Window	Output: Device Type: _____
I/O #4	Input: <i>(please circle one)</i> Scene or Window	Output: Device Type: _____
I/O #5	Input: <i>(please circle one)</i> Scene or Window	Output: Device Type: _____

**Ethernet/RS232 (-E option)**

Desired Input/Output commands:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Job Name:	Model Numbers:
Job Number:	

**Part 3: Wallstations**

Do you want a Keycard:  Yes  No

Which package option would you like?

-RIE



Bath

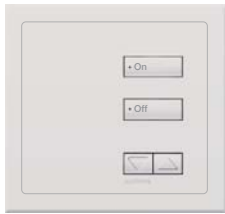


Bedside 1



Bedside 2

-SIE



Bath



Bedside 1



Bedside 2

-Custom (see next page)

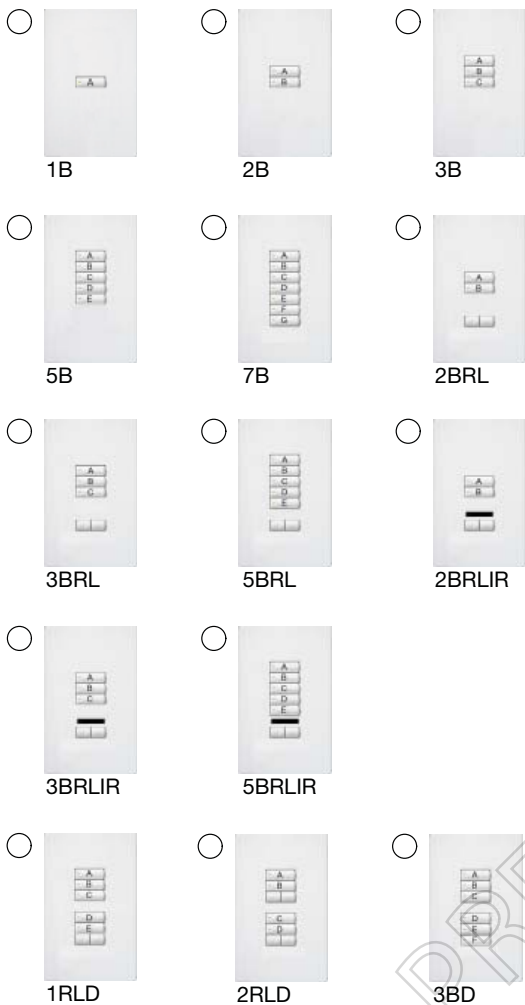
Number of Additional Wallstations \_\_\_\_\_ (see next page)

<p>Job Name:</p> <p>Job Number:</p>	<p>Model Numbers:</p>
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## Custom Rectangular Wallstations

1) Specify your configuration (choose only one):



- 2)  Non-Insert Style  Insert Style
- 3)  Light function  Shade function  Light + Shade

4) Select your unit color (choose only one):

**Architectural Matte**

- WH (White)
- IV (Ivory)
- BE (Beige)
- GR (Gray)
- BR (Brown)
- BL (Black)
- AL (Almond)
- LA (Light almond)

**Architectural Metal**

with black plastic buttons

- BB (Bright brass)
- BC (Bright chrome)
- BN (Bright nickel)
- SB (Satin brass)
- SC (Satin chrome)
- SN (Satin nickel)
- QB (Antique brass)
- QZ (Antique bronze)

**Anodized Aluminum**

with black plastic buttons

- CLA (Clear)
- BLA (Black)
- BRA (Brass)

**Satin Color Matte**

(available in insert style only)

- HT (Hot)\*
- MR (Merlot)\*
- PL (Plum)\*
- TQ (Turquoise)\*
- SG (Sea glass)\*
- BI (Biscuit)
- ES (Eggshell)
- SW (Snow)
- PD (Palladium)\*
- MN (Midnight)\*
- SI (Sienna)\*
- TC (Terracotta)\*
- GB (Greenbriar)\*
- BG (Bluestone)\*
- MS (Mocha stone)\*
- GS (Goldstone)\*
- DS (Desert stone)\*
- ST (Stone)\*
- LS (Limestone)\*
- TP (Taupe)

\* Some satin colors ship with different color buttons. For more information visit: [www.lutron.com/grafikeyeqs](http://www.lutron.com/grafikeyeqs)

5) Specify your engraving in the fields below.

Maximum 10 characters (10 pt. font), with spaces

A	<input type="text"/>	E	<input type="text"/>
B	<input type="text"/>	F	<input type="text"/>
C	<input type="text"/>	G	<input type="text"/>
D	<input type="text"/>		

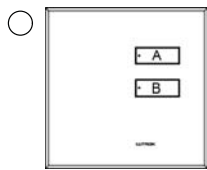
6) Text Options:

Position of Text	Text Case
<input type="radio"/> Left justified (default)	<input type="radio"/> First Letters Capitalized (default)
<input type="radio"/> Centered	<input type="radio"/> As written
	<input type="radio"/> ALL CAPS

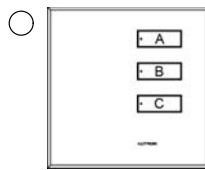
Job Name:	Model Numbers:
Job Number:	

### Custom Square Wallstations

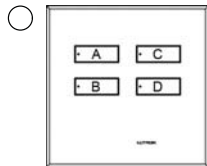
**1) Specify your configuration (choose only one):**



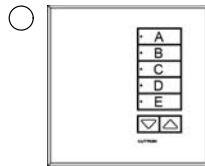
2B



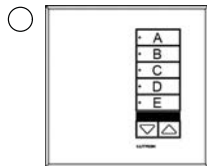
3B



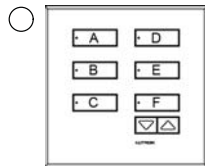
4B



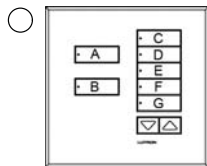
5BRL



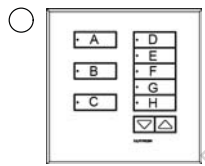
5BRLIR



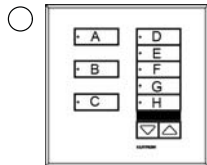
6BRL



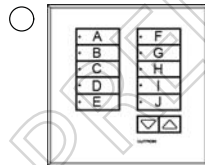
7BRL



8BRL



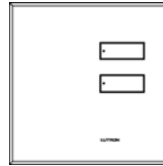
8BRLIR



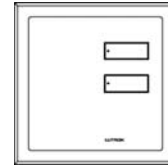
10BRL

**2) Specify your keypad style:**

Non-Insert Style



Insert Style



**3) Select your unit color (choose only one):**

**Architectural Matte**

- AR (Argentum)
- MC (Mica)
- AW (Arctic White)

**Architectural Metal**  
with black plastic buttons

- BB (Bright brass)
- BC (Bright chrome)
- BN (Bright nickel)
- SB (Satin brass)
- SC (Satin chrome)
- SN (Satin nickel)
- QB (Antique brass)
- QZ (Antique bronze)
- AU (Gold Plated)

**4) Specify your engraving in the fields below.**

Maximum 10 characters (10 pt. font), with spaces

A	<input type="text"/>	F	<input type="text"/>
B	<input type="text"/>	G	<input type="text"/>
C	<input type="text"/>	H	<input type="text"/>
D	<input type="text"/>	I	<input type="text"/>
E	<input type="text"/>	J	<input type="text"/>

**5) Text Options:**

Position of Text

- Left justified (default)
- Centered

Text Case

- First Letters Capitalized (default)
- As written
- ALL CAPS

Job Name:	Model Numbers:
Job Number:	