seeTouch QS

Installation Instructions

Please read before installing

Enalish

International seeTouch_® Button/Faceplate Kits

Button / Facenlate Kits without Framed Inser

Button raceptate Kits without Framed insert						
QSWER-2BN	QSWER-3BN	QSWER-4BN	QSWER-5BRLN	QSWER-5BRLIRN		
	QSWER-7BRLN	QSWER-8BRLN				

Button/Faceplate Kits with Framed Insert



Button Kits

QSWEB-2B	QSWEB-3B	QSWEB-4B	QSWEB-5BRL	
QSWEB-6BRL	QSWEB-7BRL	QSWEB-8BRL	QSWEB-8BRLIR	QSWEB-10BRL

Important Notes

LUTRON

Mounting: Ensure all controls are correctly wired and mounted before installing button kits or faceplates. Ensure controls are free from debris (e.g. plaster, spackling compound) before installing button kits or faceplates.



CAUTION: Handle Button Kits with care. The Button Kits contain sharp edges which could cause injury.

Buttons/Faceplates: Do not paint controls, faceplates, or buttons.

Cleaning: To clean, wipe with a clean damp cloth. Do not use any chemical cleaning solutions.

Replacing Button Kit

2

Remove existing button kit and faceplate. Remove the existing button kit and faceplate from keypad (if applicable) by gently prying from the top.

Remove the button kit from the back of the faceplate by prying each side of the button kit from under each of the hooks.

Install new button kit into faceplate.

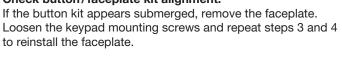
Holding the new button kit and faceplate with the front sides facing down, align the button kit with the opening in the faceplate. Slide one tab of the button kit under the hook on one side of the faceplate. Repeat for the other side (slightly bow the button kit to slide the tab under the hook). See Button Kit Installation at right.

Install assembled button/faceplate kit. 3

Make sure that the button kit is flush to the faceplate and secure. Install the assembled button/faceplate kit by firmly snapping onto the installed faceplate adapter. Press all four sides to be sure it is securely installed.

If the button/faceplate kit includes a frame (-I models), install the frame by snapping it onto the installed faceplate adapter. Press all four corners to be sure it is securely installed.

Check button/faceplate kit alignment.



Button/Faceplate Kit Installation

Remove existing button kit and faceplate. Remove the existing button kit, faceplate and faceplate adapter (if different color) from keypad by gently prying from the top.

Install faceplate adapter. 2

If the base keypad is already installed:

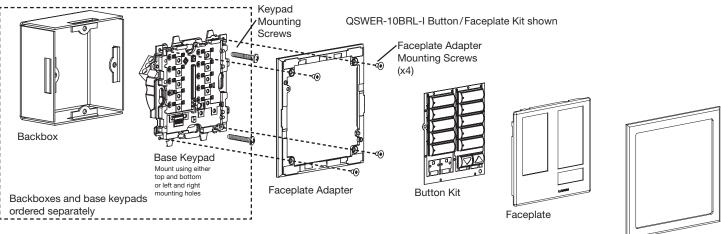
Loosen the keypad mounting screws. Install the faceplate adapter onto the keypad using the provided screws. Tighten the keypad mounting screws until the faceplate adapter is flush against the wall (do not over-tighten).

If the keypad is not already installed:

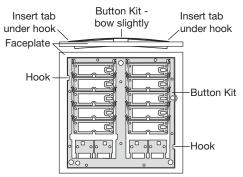
Install the faceplate adapter onto the keypad using the provided screws. Install the keypad using the keypad mounting screws (provided with the keypad). Tighten the keypad mounting screws until the faceplate adapter is flush against the wall (do not over-tighten).

Complete Steps 3 and 4 above. 3

Mounting Diagram



Button Kit Installation



Technical Assistance

If you have questions concerning the installation or operation of this product, call Lutron's Headquarters. Please provide exact model number when calling.

Worldwide Headquarters

USA Lutron Electronics Co., Inc. TEL: +1.610.282.3800 FAX: +1.610.282.1243 Technical Support: 1.800.523.9466 www.lutron.com

European Headquarters United Kingdom Lutron EA Ltd. TEL: +44 (0)20 7702 0657 FAX: +44.(0)20.7480.6899 Technical Support: +44.(0)20.7680.4481 Freephone: 0800.282.107 www.lutron.com/europe

Limited Warranty (Valid in European Union and Asia)

What This Warranty Covers

Lutron warrants each new Unit to be free from defects in materials or workmanship under conditions of normal use and specified ambien temperature when installed and operated in accordance with Lutron product specifications and applicable EU and local safety regulations. What This Warranty Does Not Cover

This warranty does not cover

- instructions provided by Lutron; (d) Failure to maintain and operate
- equipment in accordance with applicable EU and local safety regulations; (e) Failure to maintain equipment under specified ambient temperature; (f) Unauthorized or improper repairs or adjustments; (g) Vandalism; and (h) Fire, flood, "Acts of God", and other problems beyond the control of Lutron.
- 2) Labor costs to remove and reinstall electronic fixture packs and/or ballasts
- as: 1. Time clocks; 2. Audio-visual equipment; 3. Motion detectors; 4. Photosensors; 5. Driveway sensors; 6. Pressure pads; 7. Shades; and 8. Spas 4) The cost of repairing or replacing property other than the warranted Unit.

What Lutron Will Do

maintained. Lutron shall not be required to remove, install, or re-install any defective Unit. Credit will be granted against the purchase price for replacement parts according to the following schedule: For the

For the first 2 years from the date of installation	100%
For years 3, 4, and 5 from the date of installation	50%
For years 6, 7, and 8 from the date of installation	25%

How To Get Servic

Promptly notify Lutron if you believe the Unit is defective. Send the defective Unit, postage prepaid, with a brief written description of the problem to Lutron FA Ltd

Lutron House 6 Sovereign Close

Wapping, London E1W 3JF England

These products may be covered under one or more of the following EC Registered Design Nos: 000800313; 000800347; 000800420; 000800495; 000800560; 000800610; and corresponding design patents and design registrations in other countrie Lutron is a registered trademark in the United Kingdom. Lutron, and seeTouch are registered trademarks in the Community Trademark System. ©2008 Lutron Electronics Co., Inc.



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Frame (-I models only)

Asian Headquarters Singapore Lutron GL Ltd. TEL: +65 6220 4666

FAX: +65.6220.4333 Technical Support: See Website for Toll-Free Numbers www.lutron.com/asia

1) Damage or improper operation determined by Lutron to be due to abuse, misuse, or accident, such as: (a) Use of incorrect line voltages; (b) Use of incorrect fuses or breakers; (c) Failure to follow operating

3) Components and equipment external to the Lutron Unit, such as: (a) Lamps; (b) Ballasts, sockets, and fixtures; (c) Wiring between ballasts and lamps; (d) Building wiring; (e) Other manufacturers' equipment, such

To the extent permitted by law, Lutron will, at its option, repair or replace any Unit that is defective in materials or manufacture which, in Lutron's opinion, has been properly installed, wired, insulated, used, and