

Touch the future of
lighting control



GRAFIK T™

by  LUTRON®

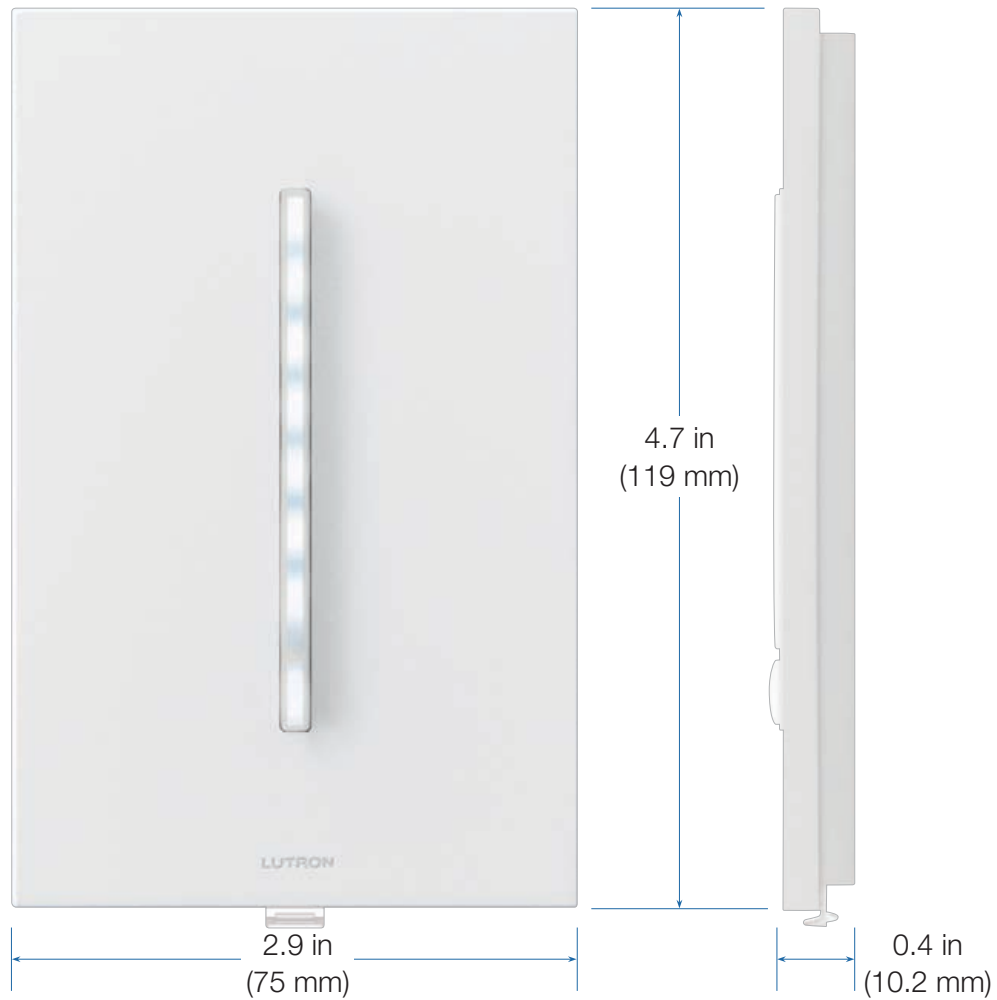
Works with all light sources | Residential and commercial applications
Lutron.com/GRAFIKT

Architectural aesthetic

QUIET ELEGANCE FOR ANY SPACE

Minimalist design complements residential and commercial interiors

ACTUAL SIZE



Satin Chrome
SC



Satin Nickel
SN



Brass Anodized
BRA



Antique Bronze
QZ



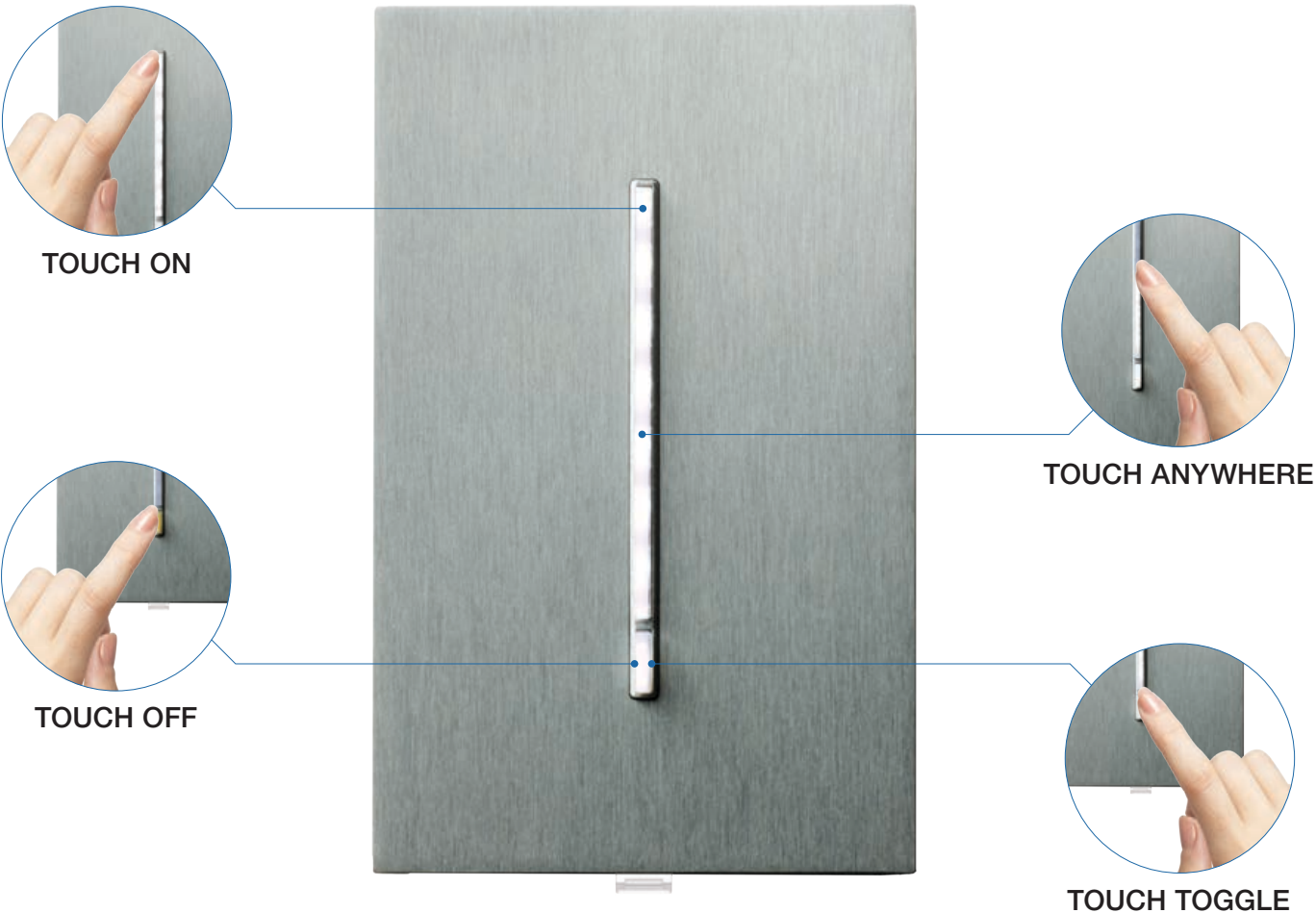
Black Anodized
BLA

For full line of colors and finishes see page 7.

Intuitive operation

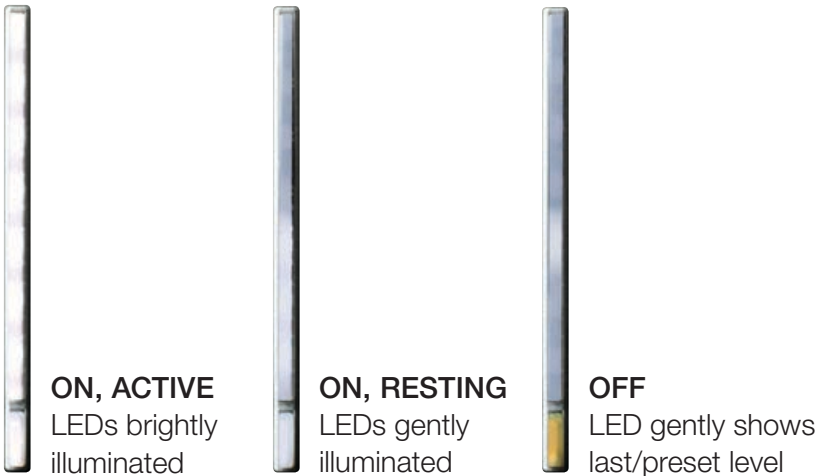
EASY-TO-USE TOUCH CONTROL

Responsive to the lightest touch and slightest motion



LIGHT LEVEL AT A GLANCE

LED light bar reflects status of lights in space



A solution for any project



C·L® DIMMER

SINGLE ROOM APPLICATIONS

Bedrooms, bathrooms, home theaters



RF C·L DIMMER

WIRELESS SYSTEM APPLICATIONS

Executive offices, conference rooms, homes



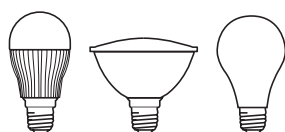
QS SLIDER

WIRED SYSTEM APPLICATIONS

Whole floor or building systems (Quantum®), large home systems (HomeWorks® QS)

QS Link

DIRECT LOAD TYPE COMPATIBILITY



Dimmable LED, magnetic low voltage, incandescent/halogen
Lutron Hi-lume LED drivers for LED fixture-based applications

Stand alone device only

COMPATIBLE SYSTEMS

- RadioRA® 2 (available for Inclusive only)
- HomeWorks QS

INDIRECT SINGLE-ZONE CONTROL VIA THE FOLLOWING SYSTEMS



HomeWorks QS Processor and seeTouch® Keypad

or



Quantum Processor with Quantum Vue®

Controls all light sources compatible with the above products and systems

COMPATIBLE SYSTEMS

- Quantum
- HomeWorks QS

Advanced technology



C·L TECHNOLOGY **FOR TODAY'S LIGHT SOURCES!**

- Works with dimmable LEDs and incandescent/halogen bulbs—even mixed on the same circuit
- High-performance dimming minimizes problems such as flicker, shimmer, and pop-on seen with other dimmers
- Advanced microprocessor technology means compatibility with the broadest range of LEDs available on the market

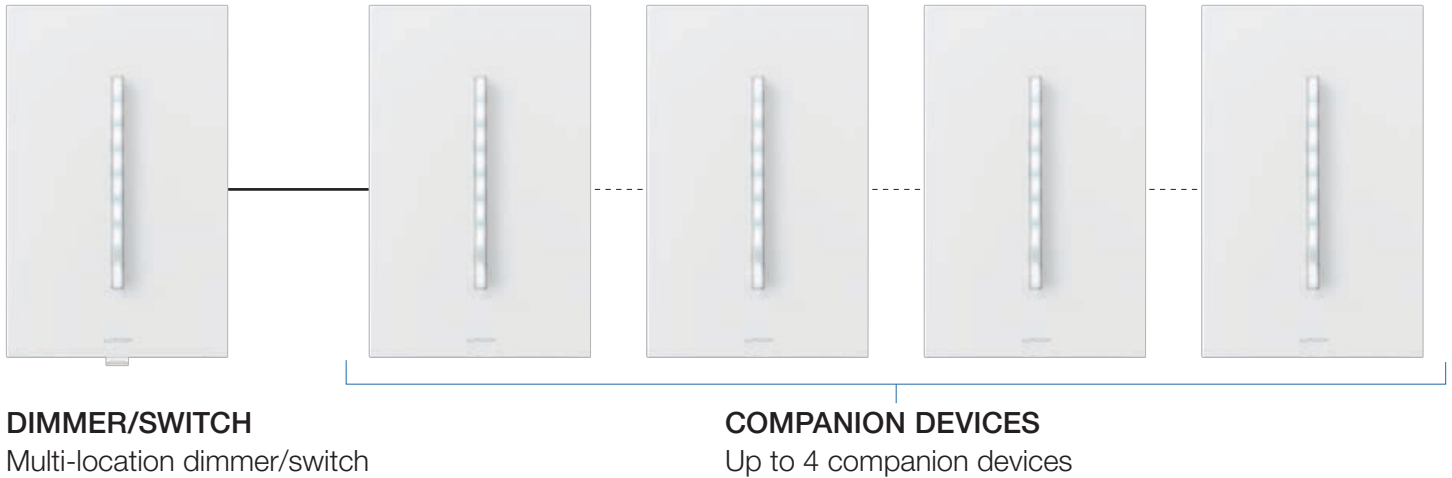
CLEAR CONNECT® RF **TECHNOLOGY** **WIRELESS THAT WORKS!**

- Lutron invented its first wireless lighting control system in 1993
- Best communications reliability of any wireless lighting system on the market
- Easily meet building codes and standards when paired with Lutron's wireless Radio Powr Savr™ occupancy and daylight sensors
- New patented technology allows for reliable RF communication with Lutron's complete line of architectural metal wallplates

Product features

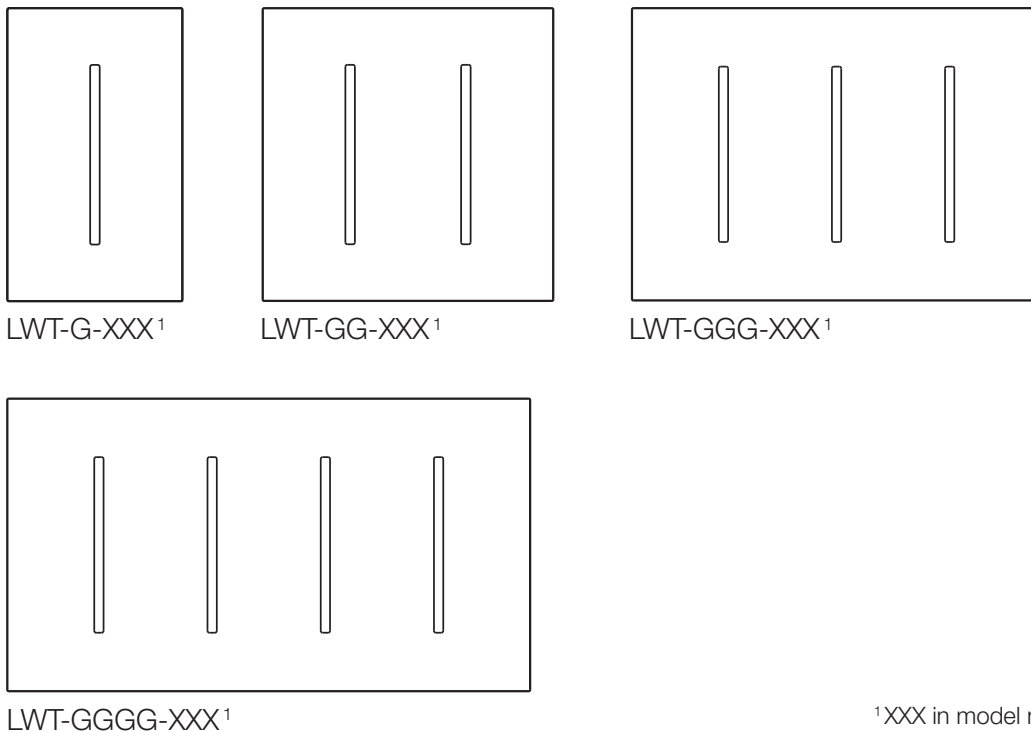
MULTI-LOCATION DIMMING, OR SWITCHING, FROM UP TO 5 LOCATIONS

Multi-location digital dimmer (or switch) and companion device(s) required. Utilizes standard 3- or 4-way wiring.



WALLPLATE OPTIONS

New GRAFIK T™ wallplates available in 1–4 gang



¹XXX in model number represents color/finish code
Example: LWT-G-SN = Single gang, Satin Nickel
For full line of colors and finishes see page 7.
For wallplates larger than 4 gangs please contact customer service.

Colors and finishes



White single-gang wallplate included with all GT and GTJ models.

ARCHITECTURAL MATTE

White WH	Beige BE	Ivory IV	Almond AL	Light Almond LA
Gray GR	Taupe TP	Sienna SI	Brown BR	Black BL

ARCHITECTURAL METALS

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

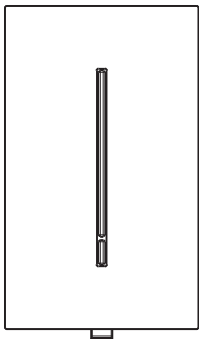
SATIN COLORS®

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

GLASS

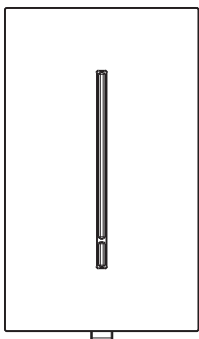
Clear Glass CWH

Ordering information



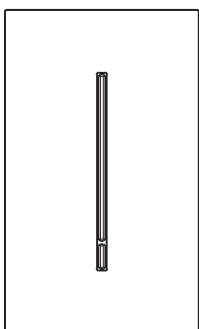
C•L® Dimmers for LED, incandescent, halogen, magnetic low-voltage and Lutron LTE LED drivers

MODEL NUMBER	DESCRIPTION
GT-150-WH	150 W LED, 600 W inc/hal
GT-250M-WH*	250 W LED, 600 W inc/hal, 400 VA MLV, 400 W Lutron LTE LED driver (10 drivers max.), multi-location
GTJ-150-WH	Clear Connect® RF, 150 W LED, 600 W inc/hal
GTJ-250M-WH*	Clear Connect RF, 250 W LED, 600 W inc/hal, 400 VA MLV, 400 W Lutron LTE LED driver (10 drivers max.), multi-location
RRT-G25LW*	RadioRA® 2 (Inclusive only), Clear Connect RF, 250 W LED, 600 W inc/hal, 400 VA MLV, 400 W Lutron LTE LED driver (10 drivers max.), multi-location
HQRT-G25LW*	HomeWorks® QS, Clear Connect RF, 250 W LED, 600 W inc/hal, 400 VA MLV, 400 W Lutron LTE LED driver (10 drivers max.), multi-location



Switches for any load type

MODEL NUMBER	DESCRIPTION
GT-5ANSM-WH	5 A inc/hal/CFL/LED/fluorescent/MLV/ELV/HID/relay, 3 A fan, 1/10 HP motor, multi-location, neutral required
GTJ-5ANSM-WH	Clear Connect RF, 5 A inc/hal/CFL/LED/fluorescent/MLV/ELV/HID/relay, 3 A fan, 1/10 HP motor, multi-location, neutral required
RRT-G5ANSW	RadioRA 2 (Inclusive only), Clear Connect RF, 5 A inc/hal/CFL/LED/fluorescent/MLV/ELV/HID/relay, 3 A fan, 1/10 HP motor, multi-location, neutral required
HQRT-G5ANSW	HomeWorks QS, Clear Connect RF, 5 A inc/hal/CFL/LED/fluorescent/MLV/ELV/HID/relay, 3 A fan, 1/10 HP motor, multi-location, neutral required



Companion Devices for multi-location control (use with dimmers and switches)

MODEL NUMBER	DESCRIPTION
GT-AD-WH	GRAFIK T™ Companion Device
RT-GRDW	GRAFIK T Companion Device for RadioRA 2 (Inclusive only)
HQT-GRDW	GRAFIK T Companion Device for HomeWorks QS

QS Slider for single zone control in processor based system

MODEL NUMBER	DESCRIPTION
GT-QSS1W-WH	GRAFIK T QS Slider for Quantum®
HQWT-GS1W	GRAFIK T QS Slider for HomeWorks QS

*Also compatible with PHPM-PA, PHPM-3F and GRX-TVI for control of other load types

www.lutron.com

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