TOUCH THE FUTURE OF LIGHTING CONTROL

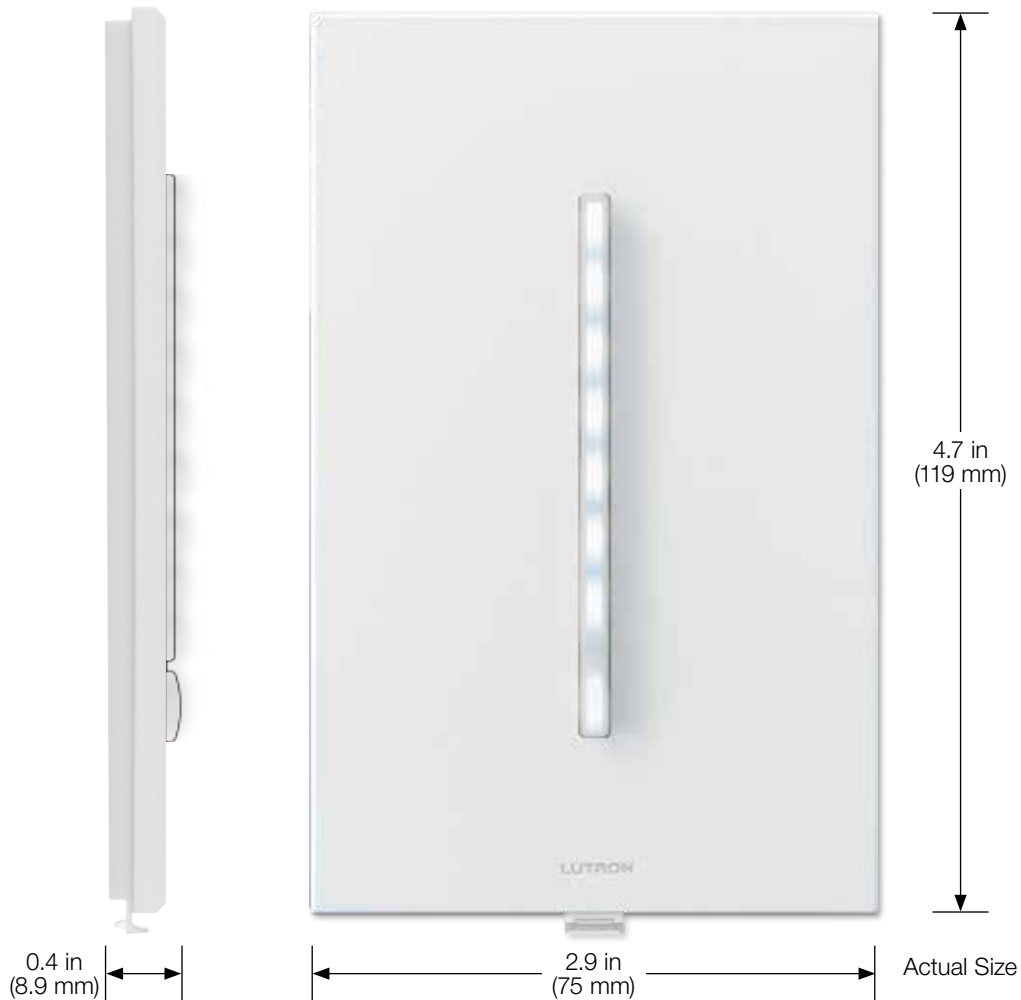# GRAFIK T™
by ⚙LUTRON®
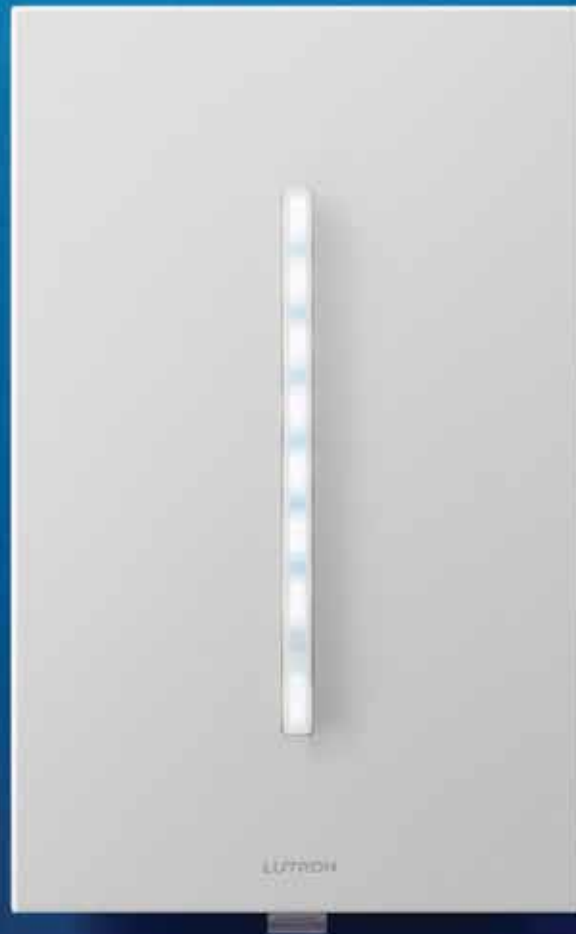
Quiet elegance for any space
Minimalist design complements residential and commercial interiors

4.7 in
(119 mm)

0.4 in
(8.9 mm)

2.9 in
(75 mm)

Actual Size

SC
Satin Chrome

SN
Satin Nickel

BRA
Brass Anodized

QZ
Antique Bronze

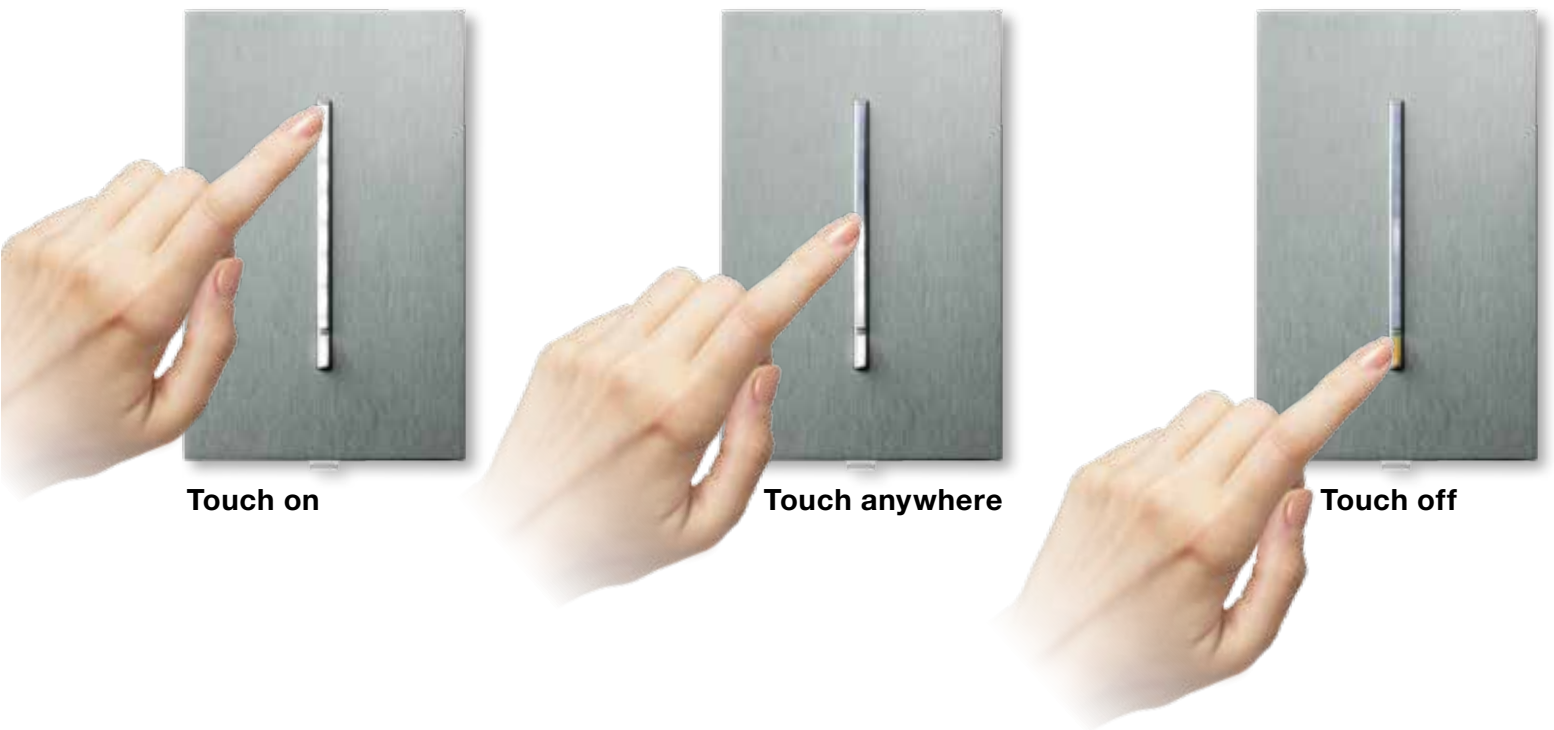**BLA**
Black Anodized

Intuitive operation

Easy-to-use touch control

Responsive to the lightest touch — and slightest motion

Touch on

Touch anywhere

Touch off

Light level at a glance

LED lightbar reflects status of lights in the space

ON, active – LEDs
brightly illuminated

ON, resting – LEDs
gently illuminated

OFF – LED shows
last/preset level
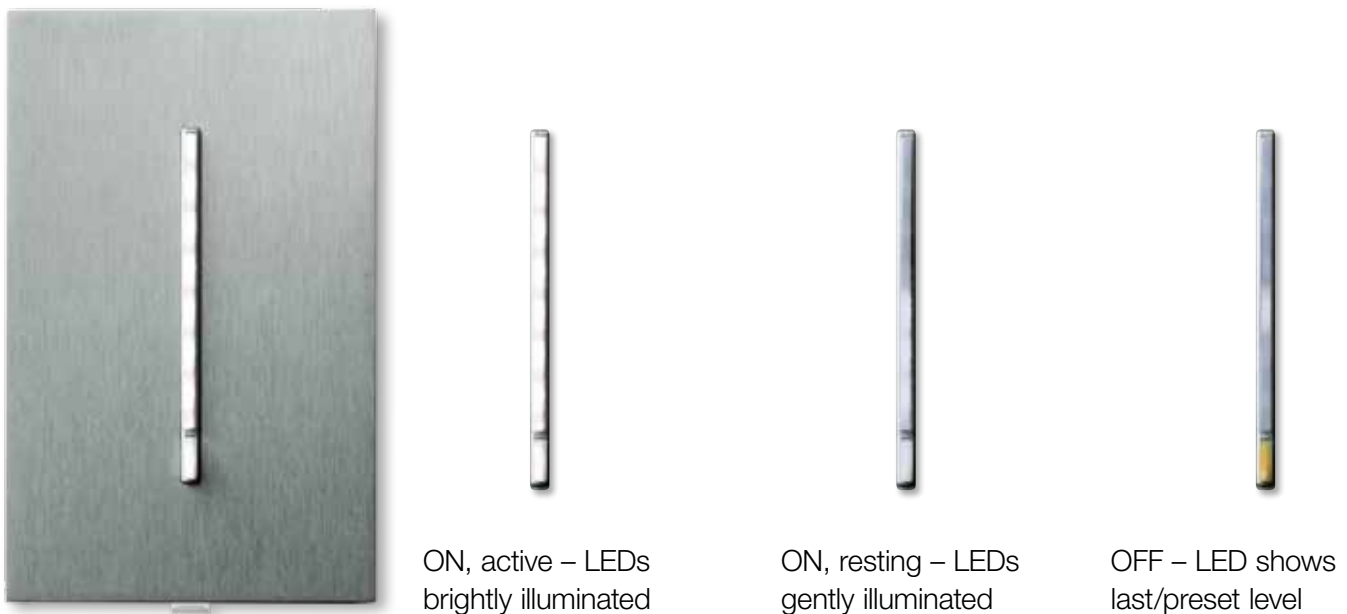
A solution for any project

Single room applications Bedroom, bathroom, home theater.

C•L® dimmer

Direct load type compatibility
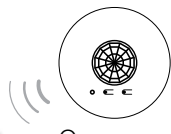
Dimmable LED

Magnetic low voltage

Incandescent/ Halogen

Lutron Hi-lume® LED drivers for LED fixture-based applications

Wireless system applications Executive offices, conference rooms, homes.

Daylight sensor

Occupancy sensor

Pico® remote control

RF C•L dimmer

Direct load type compatibility

Dimmable LED

Magnetic low voltage

Incandescent/ Halogen

Compatible systems:

- **RadioRA® 2**
- **HomeWorks® QS**

Lutron Hi-lume LED drivers for LED fixture-based applications

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

Indirect load control via the following systems

QS link

or

QS Slider

HomeWorks QS Processor and seeTouch® keypad

Quantum processor and Green Glance® software

Compatible systems:

- **HomeWorks QS**
- **Quantum**

Controls all light sources that are compatible with the above products and systems

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 like flicker, shimmer, and pop-on seen with other dimmers

- HED™ 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**
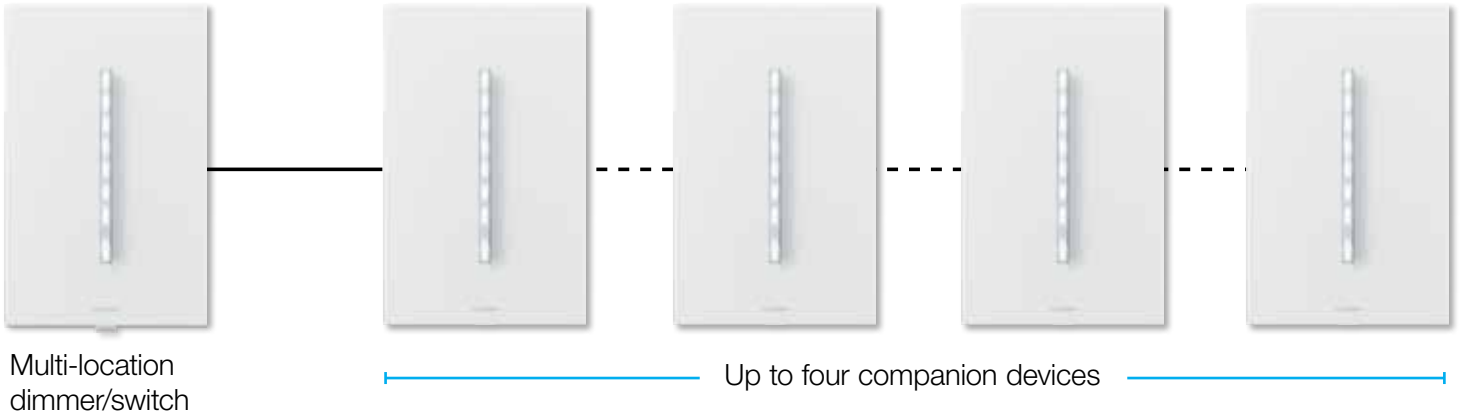
Product features

Multi-location control from up to five locations

True dimming from all locations. Multi-location digital dimmer/switch and companion device(s) required. Utilizes standard 3- or 4-way wiring
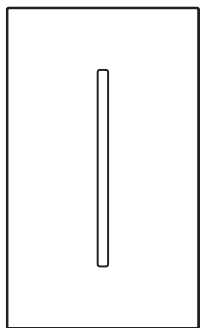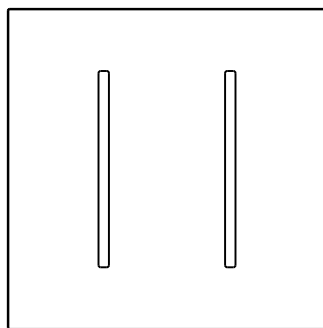
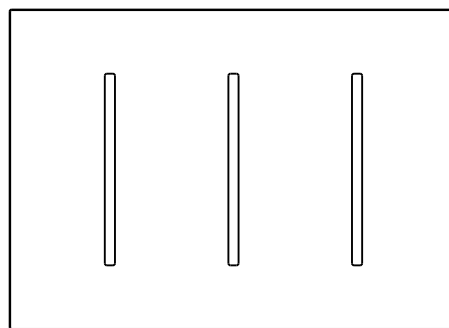**Dimmer/switch**   **Companion devices**

Multi-location
dimmer/switch

Up to four companion devices

Multi-gang applications

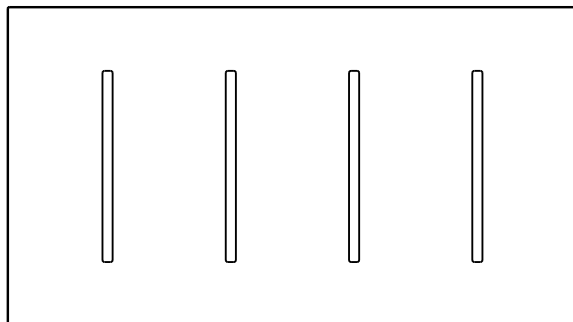New GRAFIK T™ wallplates

LWT-G-XXX[1]

LWT-GG-XXX[1]

LWT-GGG-XXX[1]

LWT-GGGG-XXX[1]

[1] XXX in model number represents color/finish code

6

Colors and finishes

White single-gang wallplate included with all non-system models

Glass (coming soon)
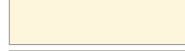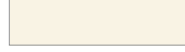
Clear Glass (CWH)

Architectural Matte

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

Architectural Metals

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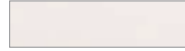
Satin Colors®

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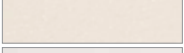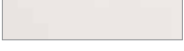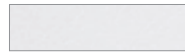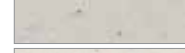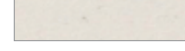
Ordering information

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

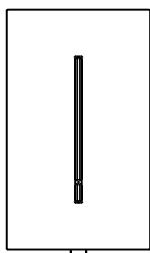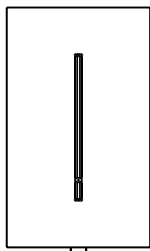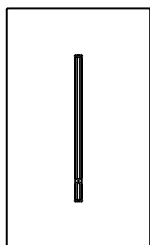| Model number	Description
GT-150-WH	150 W LED, 600 W Inc/Hal
GT-250M-WH*	250 W LED, 600 W Inc/Hal, 300 VA MLV, 350 W Lutron LTE LED driver (8 drivers max.), Multi-location
GTJ-150-WH	Clear Connect® RF, 150 W LED, 600 W Inc/Hal
GTJ-250M-WH*	Clear Connect RF, 250 W LED, 600 W Inc/Hal, 300 VA MLV, 350 W Lutron LTE LED driver (8 drivers max.), Multi-location
RRT-G25LW*	RadioRA® 2, Clear Connect RF, 250 W LED, 600 W Inc/Hal, 300 VA MLV, 350 W Lutron LTE LED driver (8 drivers max.), Multi-location
HQRT-G25LW*	HomeWorks® QS, Clear Connect RF, 250 W LED, 600 W Inc/Hal, 300 VA MLV, 350 W Lutron LTE LED driver (8 drivers max.), Multi-location

Switches for any load type (coming soon)

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
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
RRT-G5ANSW	RadioRA 2, Clear Connect RF, 5 A Inc/Hal/CFL/LED/Fluorescent/MLV/ELV/HID/Relay, 3 A fan, 1/10 HP motor, Multi-location
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

Companion devices for multi-location control

Model number	Description
GT-AD-WH	GRAFIK T companion device
RT-GRDW	GRAFIK T companion device for RadioRA 2
HQT-GRDW	GRAFIK T companion device for HomeWorks QS

QS Slider for additional system-based control (coming soon)

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

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