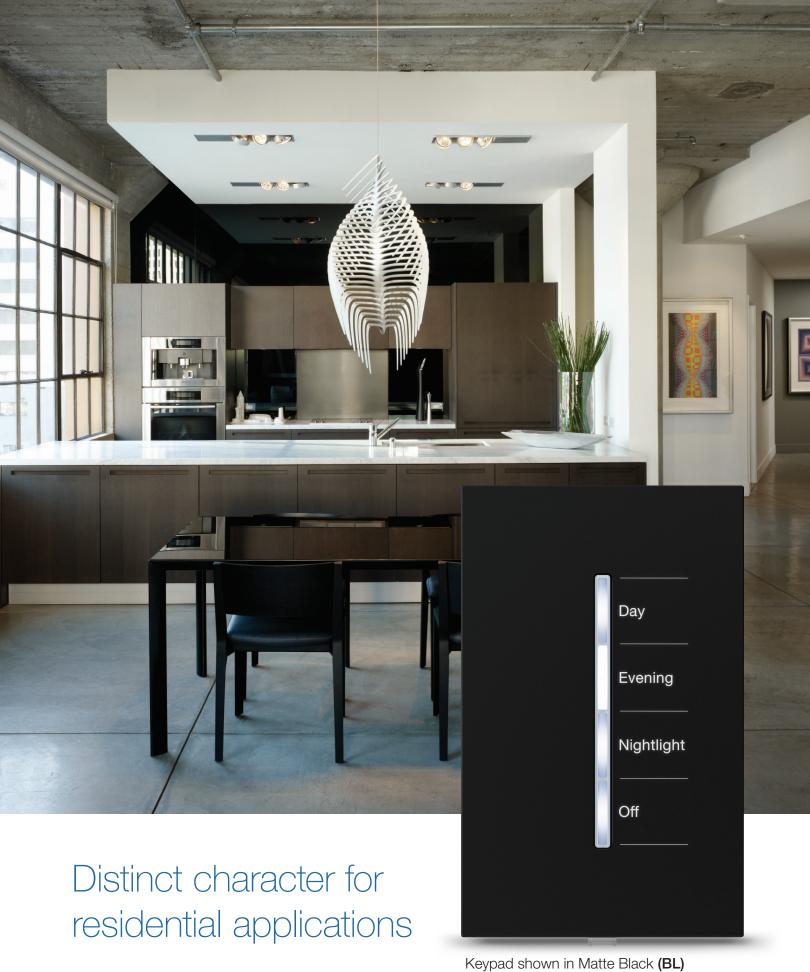
# Touch the future of lighting control



## GRAFIK I

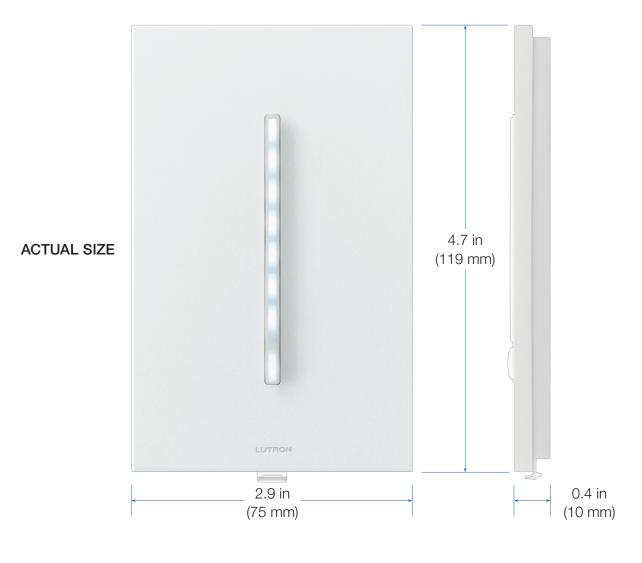
by **<b>%LUTRON** 





## Dimmers and switches

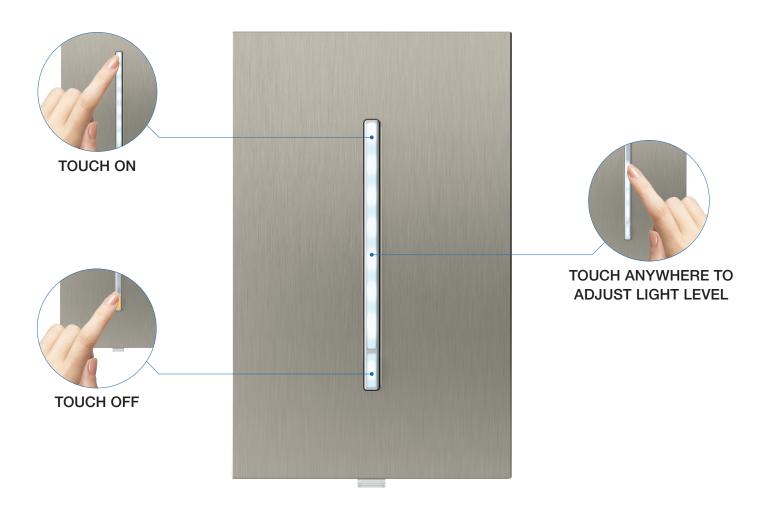
#### AN ARCHITECTURAL LOOK





For full line of colors and finishes see page 11.

#### **INTUITIVE OPERATION**



#### **EASY TO USE**

Responsive to the lightest touch and slightest motion

### **ONE-TOUCH CONTROL**

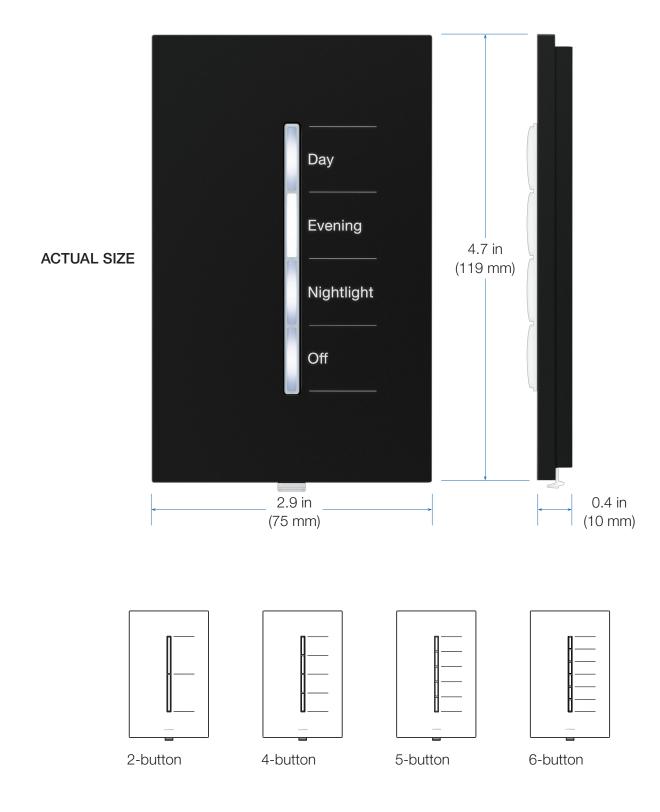
A single touch sets the perfect light level every time

#### **INSTANT FEEDBACK**

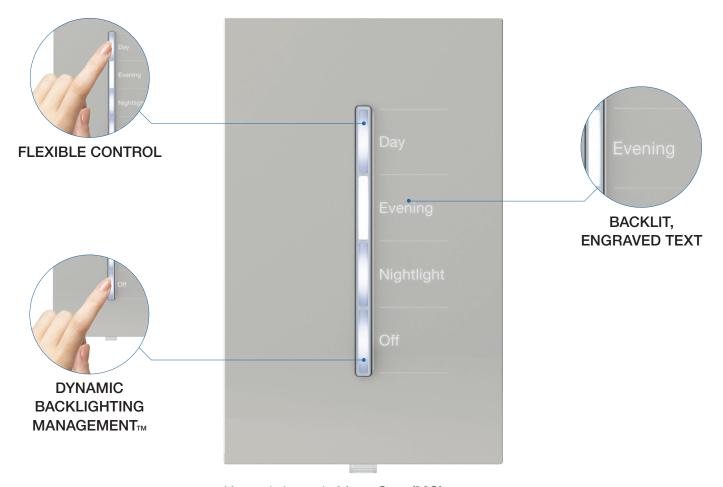
LED light bar reflects status of lights in space

## Residential keypads

#### AN ARCHITECTURAL LOOK



#### **INTUITIVE OPERATION**



Keypad shown in Matte Gray (MG)

#### **FLEXIBLE CONTROL**

Buttons provide scene/zone status, are equally sized, and are fully programmable

#### **BACKLIT, ENGRAVED TEXT**

Scene and zone descriptions are backlit, and engraved directly on faceplate providing subtle elegance and also acting as a nightlight

Please note: Grafik T keypads are not available in Architectural Metals and cannot be ganged with other Grafik T controls using Architectural Metals.

#### DYNAMIC BACKLIGHTING MANAGEMENT

Backlight intensity is automatically adjusted in real time so buttons are easy to read in any light

## Meet the family

#### HYBRID KEYPADS



- Residential system control that allows multiple lighting zones to be dimmed from a single location to create scenes (i.e. Welcome, Entertain, Away, etc.)
- Flexible design contains an integrated C•L dimmer to control a local zone as well, ideal for retrofit applications
- Can also be used exclusively as a wireless keypad (load optional)

Note: Hybrid Keypads are only available in Architectural Matte and Glass finishes

#### **DIMMERS**



- LED lightbar with responsive touch interface provides users with one-touch control
- Phase selectable and C·L technology provide superior performance and flexibility for today's LED light sources
- Pair with wireless sensors and remotes for convenience and code compliance (Clear Connect models only)

#### **SWITCHES**



- An elegant on/off control. Use the toggle button or LED lightbar to toggle the load
- · Use for general lighting, fan, and small motor loads

#### **QS SLIDERS**



- Wired QS device that works in a Quantum or HomeWorks QS system to control all load types, including third-party devices
- Can be assigned to control any single zone of lights in a system

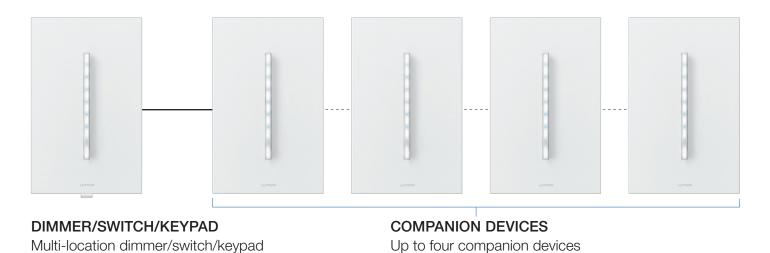
## A solution for any project

DEVICE TYPE	STANDALONE	WIRELESS	WIRED
MODELS	Phase selectable dimmer C·L dimmer Switch	RF phase selectable dimmer RF C·L dimmer RF switch RF C·L hybrid keypad	QS slider
COMPATIBLE SYSTEMS	Standalone device only	Energi TriPak RadioRA 2 (Inclusive only) HomeWorks QS	Quantum HomeWorks QS
APPLICATION EXAMPLES	Bedrooms, kitchens, home theaters, restaurants, spas	Bedrooms, kitchens, home theaters, restaurants, spas, whole-home systems, executive offices, conference rooms, classrooms	Whole-home systems, whole-floor or building systems

## Product features

#### MULTI-LOCATION DIMMING OR SWITCHING, FROM UP TO FIVE LOCATIONS

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



#### **COORDINATING ACCESSORIES**<sup>1,2</sup>

Complete your project with coordinating accessories that complement the architectural look of GRAFIK T



## 15 A TAMPER-RESISTANT RECEPTACLE



## 20 A TAMPER-RESISTANT RECEPTACLE



15A WITH USB TAMPER-RESISTANT RECEPTACLE

<sup>&</sup>lt;sup>1</sup>For model number and ordering information, please reference P/N 369921 on lutron.com

<sup>&</sup>lt;sup>2</sup>New Architectural accessories will not fit designer-opening wallplates

### Colors and finishes



Taupe

(TP)



Sienna

(SI)

Brown

(BR)

**GLASS** 



Clear White Glass (CWH)

#### ARCHITECTURAL METALS - FOR DIMMER, SWITCH, QS SLIDER AND COMPANION DEVICES

Black

(BL)

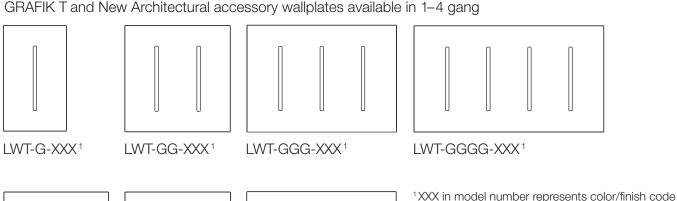
(IV)

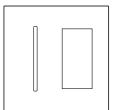


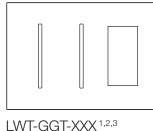
Please note: Grafik T keypads are not available in Architectural Metals and cannot be ganged with other Grafik T controls using Architectural Metals.

#### **WALLPLATE OPTIONS**

Gray (GR)







<sup>2</sup> For a complete list of available G/T combinations, please reference P/N 369921 on lutron.com

Example: LWT-G-SN = Single-gang, Satin Nickel For wallplates larger than 4 gangs please contact

customer service.

<sup>&</sup>lt;sup>3</sup> "T" opening will not accept designer-style products

LWT-GT-XXX 1,2,3 LWT-TG-XXX 1,2,3

## Ordering information\*

#### MODEL NUMBERS DESCRIPTION

C·L Dimmers for LED, incandescent, halogen, MLV and Hi-lume 1% 2-wire LED drivers

GT-150-WH 150W LED, 600W incandescent/halogen (Clear Connect RF for GTJ model only)

GTJ-150-WH

GT-250M-WH 250W LED, 600W incandescent/halogen, 400W Hi-lume 1% 2-wire LED drivers, multi-location

GTJ-250M-WH (Clear Connect RF for GTJ model only)

HQRT-G25LW HomeWorks QS/RadioRA 2 (Inclusive only), Clear Connect RF, 250W LED, 600W incandescent/halogen,

RRT-G25LW 400W Hi-lume 1% 2-wire LED driver, multi-location

Switches for any load type

GT-5ANSM-WH 5A general lighting, 3A fan, 1/10HP motor, multi-location, neutral required

GTJ-5ANSM-WH (Clear Connect RF for GTJ model only)

HORT-G5ANSW HomeWorks QS/RadioRA 2 (Inclusive only), Clear Connect RF, 5A general lighting, 3A fan, 1/10HP motor,

**RRT-G5ANSW** multi-location, neutral required

Phase Selectable Dimmers for ELV, LED, incandescent, halogen, MLV, and Hi-lume 1% 2-wire LED drivers

GT-5NEM-WH 500W ELV, 250W LED, 400W Hi-lume 1% 2-wire LED drivers, multi-location, neutral required

GTJ-5NEM-WH (Clear Connect RF for GTJ model only)

**HQRT-G5NEW** HomeWorks QS/RadioRA 2 (Inclusive only), Clear Connect RF, 500 W ELV, 250 W LED,

**RRT-G5NFW** 400 W Hi-lume 1% 2-wire LED drivers, multi-location, neutral required

Hybrid C·L Keypads for scene-based control and local zone dimming in home systems

HomeWorks QS/RadioRA 2 (Inclusive only), Clear Connect RF, 250W LED, 600W incandescent/halogen, HQRT-GHXB

RRT-GHXB 400W Hi-lume 1% 2-wire LED drivers, multi-location, neutral optional, load optional

(X denotes button configuration 2-, 4-, 5- and 6-button models available)

QS Slider for single-zone control in a processor-based system

GT-QSS1W-WH GRAFIK T QS Slider for Quantum

**HQWT-GS1W** GRAFIK T QS Slider for HomeWorks QS



#### lutron.com

Lutron Electronics Co., Inc., 7200 Suter Road, Coopersburg, PA 18036-1299

#### **Customer Assistance**

Online: lutron.com/help | Email: support@lutron.com | Phone: 1.844.LUTRON1 (588.7661) — includes 24/7 technical support © 08/2019 Lutron Electronics Co., Inc. P/N 367-2525 REV K















<sup>\*</sup> For a complete listing of product information and load ratings, please visit lutron.com/grafikt