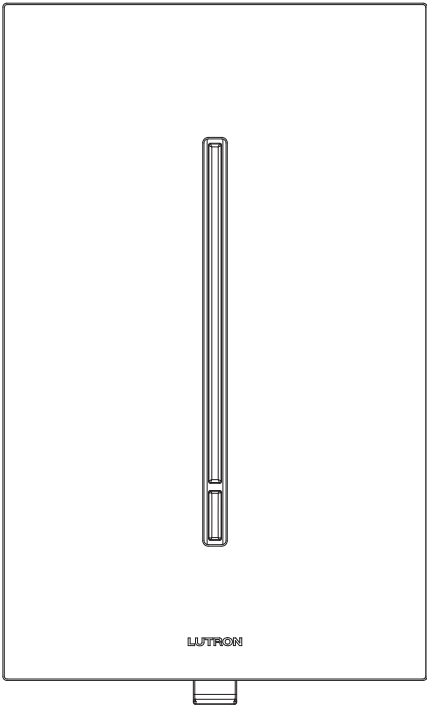


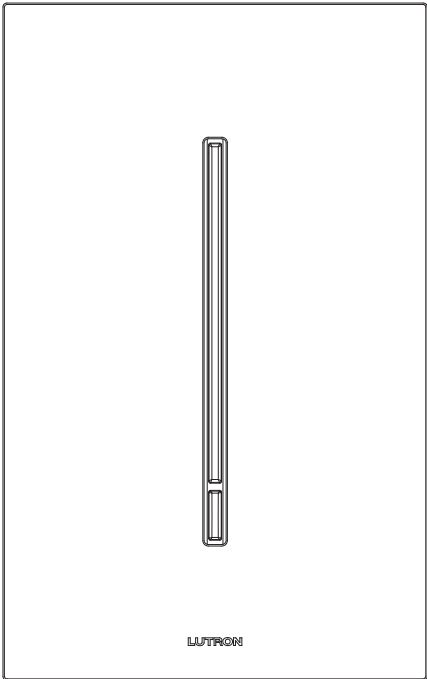
# GRAFIK T™ Controls

## Features

- Controls include dimmers, switches, and companion devices.
- Simple touch control.
- Distinctive architectural aesthetic.
- Softly lit white LEDs indicate light level and coordinate with any décor.
- Models available with or without Clear Connect® RF wireless technology.
- Clear Connect® RF technology (GTJ models only) compatible with:
  - Pico® wireless controls
  - Radio Powr Savr™ Occupancy/Vacancy Sensors
  - Radio Powr Savr™ Daylight Sensors
- Advanced microprocessor dimming technology for control of dimmable LED lamps.<sup>1</sup>
- Low-end and high-end trim are available for improved LED dimming performance (dimmer only).
- Optional neutral connection available on 250 W LED models for superior LED dimming performance (C•L® dimmer only).<sup>2</sup>
- Phase selectable technology allows forward or reverse phase dimming for compatibility with more load types.
- Installs in single-pole or multi-location applications. Companion devices are available for multi-location control with dimmers and switches (maximum 4 companion devices per dimmer or switch, 1 main control per circuit).
- Use Lutron® GRAFIK T™ wallplates. All controls come with white wallplate. Other colors and finishes are sold separately. See the **Colors and Finishes** on page 3 for details.
- Lutron® GRAFIK T™ wallplates snap on with no visible means of attachment.



Dimmer/Switch



Companion Device

<sup>1</sup> If using LED bulbs, they must be Lutron compatible! For compatibility and performance information, visit our website at [www.lutron.com/led](http://www.lutron.com/led), which is constantly being updated.

<sup>2</sup> GRAFIK T™ switch and Phase Selectable dimmers requires neutral connection.

Job Name:	Model Numbers:
Job Number:	

## Model Numbers

C•L® Dimmers	
GT-150-WH	150 W Dimmable LED <sup>1</sup> 600 W Incandescent/Halogen 2-wire dimmer (no neutral connection) Single-pole dimmer
GT-250M-WH	250 W Dimmable LED <sup>1</sup> 600 W Incandescent/Halogen 400 VA (300 W) Magnetic Low-Voltage with Halogen based lamps 3.3 A (400 VA) Dimmable Fluorescent <sup>2</sup> 3.3 A (400 W) Hi-lume® A-Series LTE LED Driver (10 driver maximum) Neutral connection available Multi-location dimmer
GTJ-150-WH	Clear Connect® RF Technology 150 W Dimmable LED <sup>1</sup> 600 W Incandescent/Halogen 2-wire dimmer (no neutral connection) Single-pole dimmer
GTJ-250M-WH	Clear Connect® RF Technology 250 W Dimmable LED <sup>1</sup> 600 W Incandescent/Halogen 400 VA (300 W) Magnetic Low-Voltage with Halogen based lamps 3.3 A (400 VA) Dimmable Fluorescent <sup>2</sup> 3.3 A (400 W) Hi-lume® A-Series LTE LED Driver (10 driver maximum) Neutral connection available Multi-location dimmer
Phase Selectable Dimmers	
GT-5NEM-WH	500 W Electronic Low-Voltage 250 W Dimmable LED <sup>1</sup> 500 W Incandescent/Halogen 400 VA (300 W) Magnetic Low-Voltage with Halogen based lamps 3.3 A (400 VA) Dimmable Fluorescent <sup>2</sup> 3.3 A (400 W) Hi-lume® A-Series LTE LED Driver (10 driver maximum) Neutral connection required Multi-location dimmer
GTJ-5NEM-WH	Clear Connect® RF Technology 500 W Electronic Low-Voltage 250 W Dimmable LED <sup>1</sup> 500 W Incandescent/Halogen 400 VA (300 W) Magnetic Low-Voltage with Halogen based lamps 3.3 A (400 VA) Dimmable Fluorescent <sup>2</sup> 3.3 A (400 W) Hi-lume® A-Series LTE LED Driver (10 driver maximum) Neutral connection required Multi-location dimmer
Switches	
GT-5ANSM-WH <sup>3</sup>	5 A Incandescent/Halogen/Fluorescent/LED/MLV/ELV/HID/Relay 3 A Fan 1/10 HP Motor Neutral connection required Multi-location Switch
GTJ-5ANSM-WH <sup>3</sup>	Clear Connect® RF Technology 5 A Incandescent/Halogen/Fluorescent/LED/MLV/ELV/HID/Relay 3 A Fan 1/10 HP Motor Neutral connection required Multi-location Switch
Companion Device	
GT-AD-WH	Companion device (works with dimmer or switch)

<sup>1</sup> If using LED bulbs, they must be Lutron® compatible! For compatibility and performance information, visit our website at [www.lutron.com/led](http://www.lutron.com/led), which is constantly being updated.

<sup>2</sup> Includes Mark X®, Tu-Wire®, and POWERSENSE®.

<sup>3</sup> Not for use with receptacles or appliances (e.g., garbage disposals). See Application Note #109 for compatibility with dimmable receptacles.

Mark X is a registered trademark of Philips Electronics North America Corporation. POWERSENSE is a registered trademark of OSRAM SYLVANIA Inc.

Job Name:	Model Numbers:
Job Number:	

# How to Build a Faceplate Kit Model Number

Ganging with GRAFIK T™ controls.

LWT

—

GT

—

WH

Family

LWT = New Architectural Faceplate Kit

Colors and Finishes

See **Colors and Finishes** for details

Gangs and Openings

G = GRAFIK T™ opening <sup>1,3,4</sup>

T = New Architectural opening <sup>2</sup>

Available Combinations

1-Gang	2-Gang	3-Gang	4-Gang
G	GG	GGG	GGGG
	GT	GGT	GGGT
	TG	GTT	GGTT
		TGG	GTTT
		TTG	TGGG
			TTGG
			TTTG

# Colors and Finishes

Architectural Matte Finishes

Almond AL

Beige BE

Black BL

Brown BR

Gray GR

Ivory IV

Light Almond LA

Sienna SI

Taupe TP

White WH

Architectural Metal Finishes (faceplate only)

Bright Nickel BN

Satin Chrome SC

Satin Nickel SN

Bright Brass BB

Bright Chrome BC

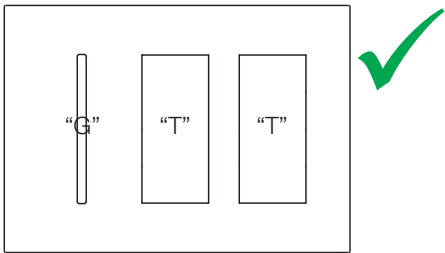
Satin Brass SB

Architectural Glass Finish (faceplate only)

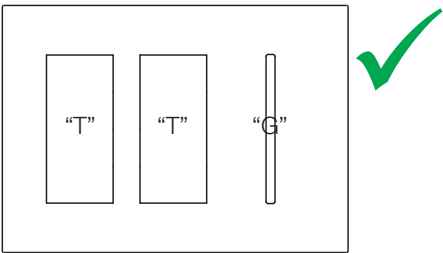
Clear Glass (white back) CWH

- Due to printing limitations, colors and finishes shown cannot be guaranteed to perfectly match actual product colors.
- Color chip keychains are available for more precise color matching:
  - Architectural Matte Finishes: AM-CK-1
  - Architectural Metal Finishes: AMTL-CK-1

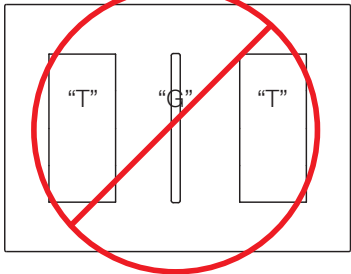
Correct (LWT-GTT-XXX<sup>5</sup>)



Correct (LWT-TTG-XXX<sup>5</sup>)



Incorrect



<sup>1</sup> GRAFIK T™ controls will only fit into "G" openings.  
<sup>2</sup> New Architectural accessories will fit into "T" openings when ganging with GRAFIK T™ controls.  
<sup>3</sup> GRAFIK T™ controls cannot be ganged with Verti® controls or wallplates.  
<sup>4</sup> GRAFIK T™ controls cannot be ganged with Palladiom™ controls ("P" openings)  
<sup>5</sup> "XXX" in the model number represents color/finish code. See **Colors and Finishes** for details.

## Specifications

### Regulatory Approvals

- UL® Listed
- cUL® Listed
- NOM Certified
- FCC/IC
- IFTEL

### Power

- 120 V~ 50/60 Hz

### Typical Power Consumption

- Dimmer/Switch: 0.2 W (GTJ models),  
0.1 W (GT models)
- Companion device: 0.1 W
- Test conditions: load is off

### Environment

- Ambient Temperature Operating Range:  
32 °F to 104 °F (0 °C to 40 °C)
- Relative humidity: 0% to 90% non-condensing
- For indoor use only.

### Performance

- Power failure memory: should power be interrupted, the control will return to its previous state when power is restored.
- Tested to withstand surge voltages without damage or loss of operation, in accordance with IEEE C62.41-1991 Recommended Practice on Surge Voltages in Low-Voltage AC Power Circuits.
- Tested to withstand electrostatic discharge without damage or memory loss.
- Dimmers/Switches communicate with Pico® wireless controls or Radio Powr Savr<sup>TM</sup> sensors through Radio Frequency (RF) and must be located within 30 ft (9 m) of these devices (GTJ models only). Companion devices do not have Clear Connect® RF technology and are not required to be within a specific range of these devices.
- Uses conventional 3-way and 4-way wiring.
- Total multi-location wire length (blue wire) between all units must not exceed 150 ft (45 m).

### Application Requirements

- ***When using LEDs, only Lutron® approved lamps marked or rated as Dimmable can be used.***
- If using LED bulbs, they must be Lutron compatible! For compatibility and performance information, visit our website at [www.lutron.com/led](http://www.lutron.com/led), which is constantly being updated.
- For a complete list of approved DIMMABLE LEDs please visit [www.lutron.com/led](http://www.lutron.com/led) or call 1.800.523.9466.
- Up to 10 sensors or Pico® wireless controls can be assigned to each dimmer or switch (GTJ models only).
- Sensors can be assigned to multiple dimmers or switches (GTJ models only).

### Mounting

- Requires a U.S. wallbox. 3 ½ in (89 mm) deep recommended, 2 ¼ in (57 mm) deep minimum.

### Warranty

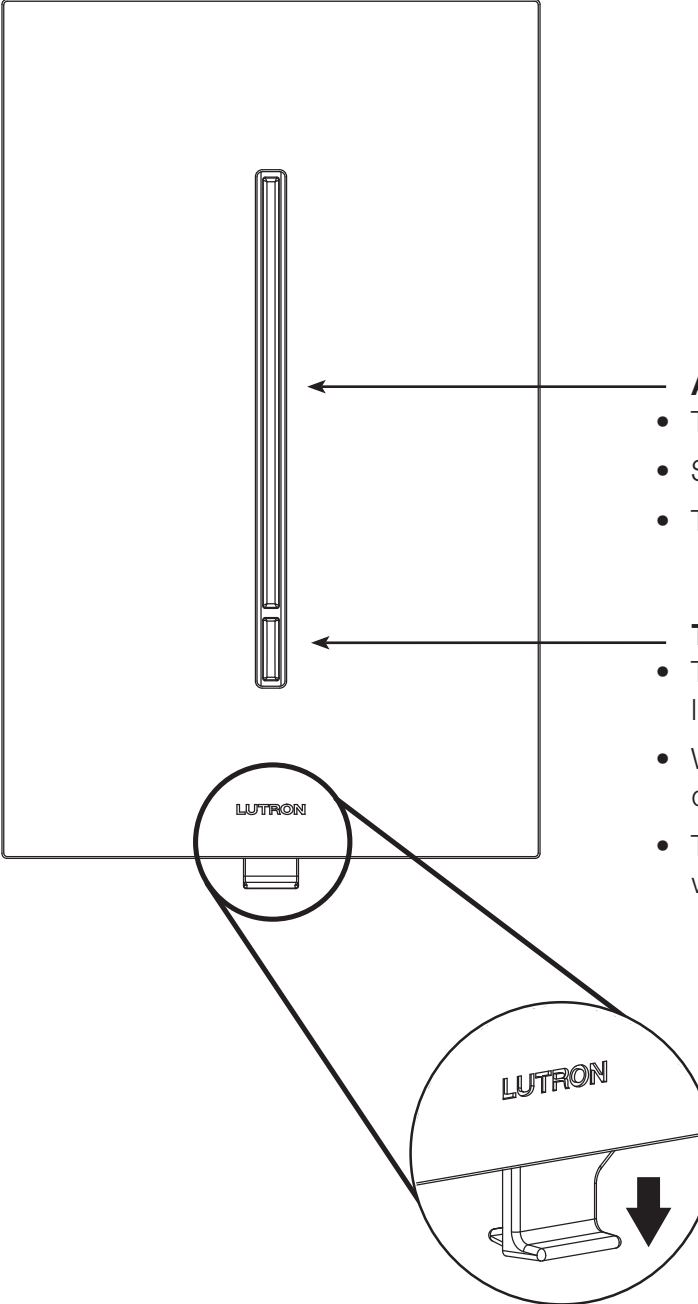
- 1 Year Limited Warranty  
For additional Warranty information, please visit [www.lutron.com/TechnicalDocumentLibrary/369-119\\_Wallbox\\_Warranty.pdf](http://www.lutron.com/TechnicalDocumentLibrary/369-119_Wallbox_Warranty.pdf)

Job Name:

Model Numbers:

Job Number:

Operation



**Adjust**

- Touch to set lights to desired level (dimmer only)
- Slide to adjust light level (dimmer only)
- Touch anywhere to toggle load On/Off (switch only)

**Toggle**

- Touch to turn off or to turn on to previous light level
- When On, press and hold to engage the delayed long fade to Off (dimmer only)
- Toggle button is white when On, orange when Off

**FASS™**  
Front Accessible Service Switch  
**Note:** The FASS™ is not available on companion devices.

**IMPORTANT NOTICE:**  
**FASS™ - Front Accessible Service Switch**  
To replace lamp(s), remove power by pulling the FASS™ down fully on all main controlling devices. After replacing lamp(s), push the FASS™ back up fully to restore power to the control(s).

## Advanced Programming Mode

### All Dimmers, Switches, and Accessories

GRAFIK T™ dimmers and switches contain an Advanced Programming Mode (APM) that allows users to customize the control to meet their specific needs. For a detailed description of APM features and uses please refer to Lutron® Application Note #534.

#### Available advanced features include:

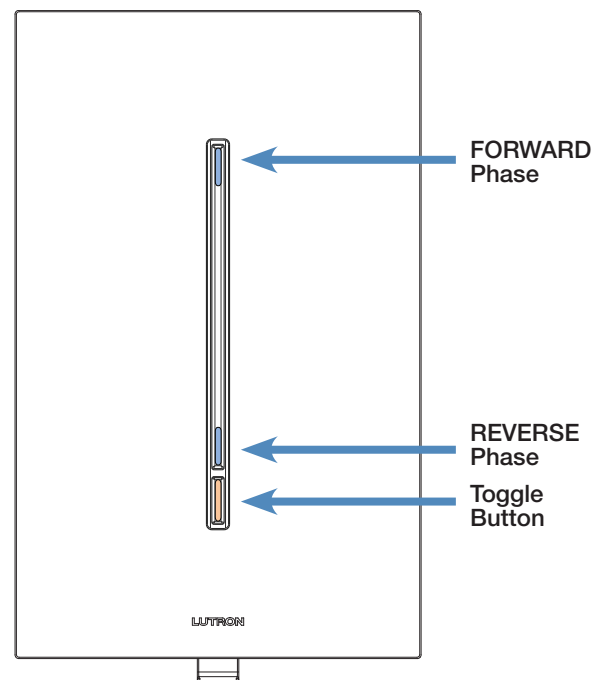
- **High-end Trim:** Adjust the maximum light level of the load.
- **Low-end Trim:** Adjust the minimum light level of the load.
- **LED Brightness:** Select between high and low brightness of the control LED.
- **Sound On/Off:** Enable or disable audible clicking feedback.
- **Delayed Fade-to-Off:** Adjust the waiting period upon fade-to-off.
- **Toggle Fade Rate Adjust:** Adjust the fade rate upon toggling.
- **Protected Preset Adjust:** Select between locked and unlocked presets.

### Phase Selectable Dimmers Only

GRAFIK T™ Phase Selectable dimmers contain an extra menu to allow for selection of FORWARD and REVERSE dimming phase. The Phase Selectable dimmer default power is in reverse dimming phase.

#### Instructions for selecting phase:

1. Pull FASS™ open to remove power from dimmer.
2. Press and hold high-end of lightbar.
3. Close FASS™ to reapply power.
4. Hold high-end of lightbar for 6 seconds until device beeps, then release.
5. Once in phase selection menu, two lit LEDs show current setting:
  - a. Top LED flashing indicates FORWARD PHASE selected.
  - b. Bottom LED flashing indicates REVERSE PHASE selected.
6. Press top or bottom LED to change dimming phase.
7. Press and hold toggle button for 6 seconds to exit Phase Selection menu.



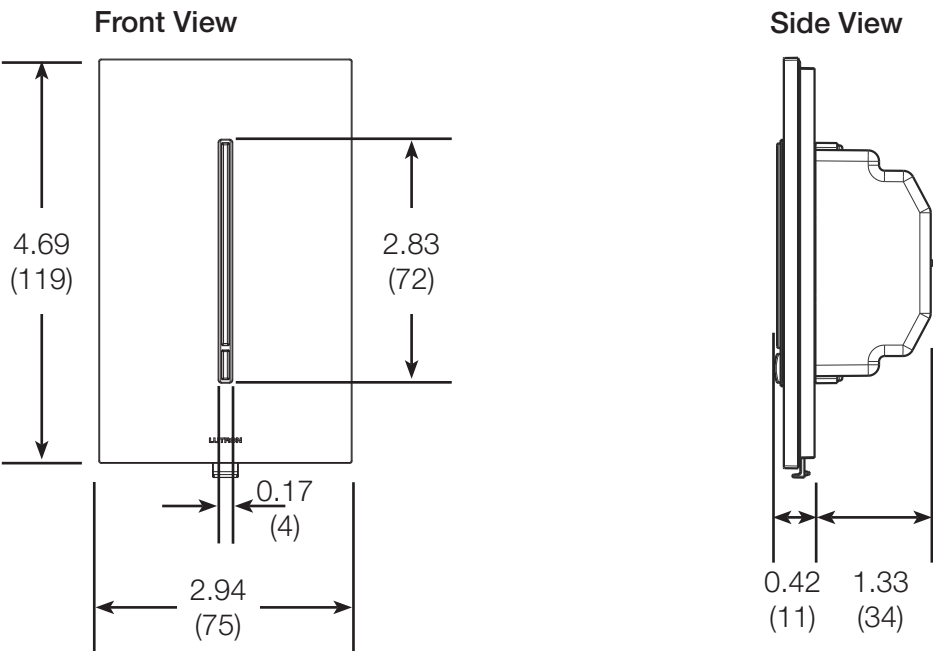
Job Name:

Model Numbers:

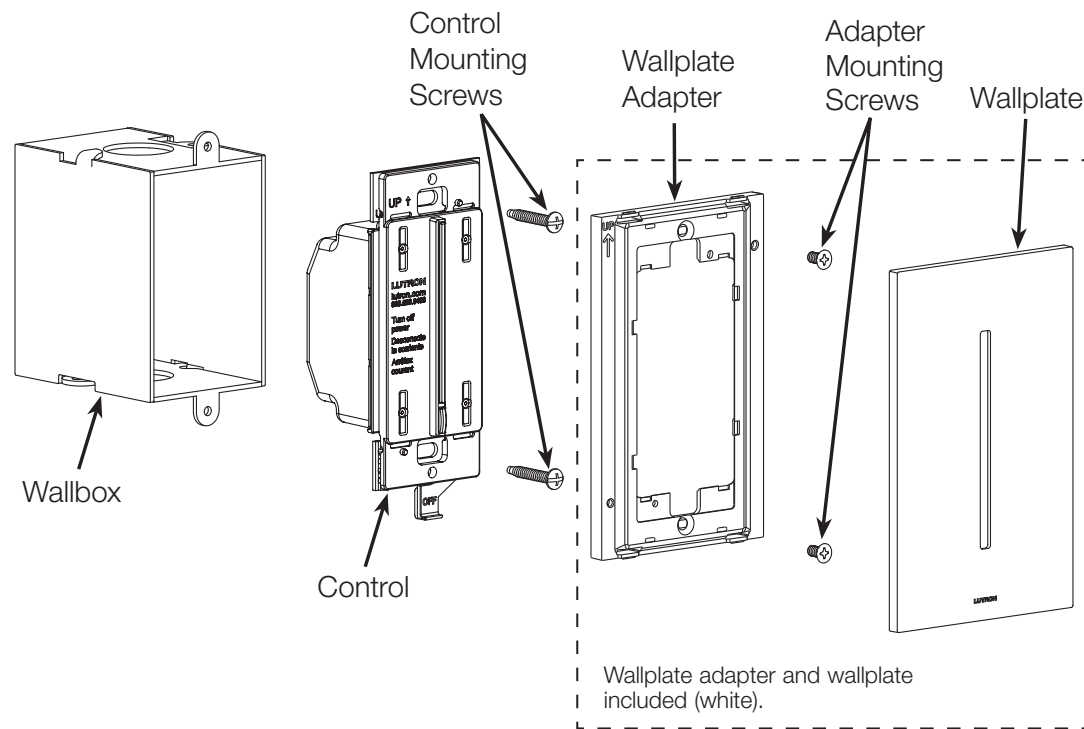
Job Number:

Dimensions

All dimensions are shown as <sup>in</sup>  
(mm)



Mounting and Parts Identification



Job Name:	Model Numbers:
Job Number:	

## Ganging and Derating

When combining controls in the same wallbox, derating is required. See **Load Type and Capacity**. No derating is required for companion devices.

## Load Type and Capacity

Control	Load Type	Not Ganged	End of Gang	Middle of Gang	Neutral Connection
GT-150-WH <sup>1</sup>	LED	150 W	150 W	150 W	No
GTJ-150-WH <sup>1</sup>	Incandescent / Halogen	600 W	500 W	400 W	
GT-250M-WH <sup>2,3</sup> GTJ-250M-WH <sup>2,3</sup>	LED	250 W	250 W	250 W	Optional
	Incandescent / Halogen	600 W	500 W	400 W	
	MLV Halogen <sup>4,5,6</sup>	400 VA (300 W)	400 VA (300 W)	400 VA (300 W)	
	Lutron® Hi-lume® A-Series LTE LED Driver <sup>9</sup>	3.3 A (400 W), 10 drivers max	3.3 A (400 W), 10 drivers max	3.3 A (400 W), 10 drivers max	
	Dimmable Fluorescent <sup>7</sup>	3.3 A (400 VA)	3.3 A (400 VA)	3.3 A (400 VA)	Required
GT-5NEM-WH <sup>2,3</sup> GTJ-5NEM-WH <sup>2,3</sup>	LED	250 W	250 W	250 W	Required
	Incandescent / Halogen / ELV <sup>5</sup>	500 W	400 W	300 W	
	MLV Halogen <sup>4,5,6</sup>	400 VA (300 W)	400 VA (300 W)	400 VA (300 W)	
	Lutron® Hi-lume® A-Series LTE LED Driver <sup>9</sup>	3.3 A (400 W), 10 drivers max	3.3 A (400 W), 10 drivers max	3.3 A (400 W), 10 drivers max	
	Dimmable Fluorescent <sup>7</sup>	3.3 A (400 VA)	3.3 A (400 VA)	3.3 A (400 VA)	
GT-5ANSM-WH <sup>3,8</sup> GTJ-5ANSM-WH <sup>3,8</sup>	Lighting	5 A (600 W)	4.1 A (500 W)	3.3 A (400 W)	Required
	Fan	3 A (360 W)	3 A (360 W)	3 A (360 W)	
	Motor	1/10 HP	1/10 HP	1/10 HP	
	Mixed	3 A (360 W)	3 A (360 W)	3 A (360 W)	

<sup>1</sup> Designed for use with permanently installed LED, incandescent, or tungsten halogen only.

<sup>2</sup> Designed for use with permanently installed LED, incandescent, tungsten halogen, or magnetic low voltage transformers with halogen based lamps.

<sup>3</sup> Power Boosters / Load Interfaces: can be used to control power boosters / load interfaces. For a list of compatible power boosters / load interfaces see **Compatible Power Boosters and Load Interfaces**. When using with power boosters / load interfaces, the neutral must be connected.

<sup>4</sup> Low-Voltage Applications: Use only with magnetic (core and coil) low-voltage transformers with halogen based lamps. Not recommended for use with electronic (solid-state) low-voltage transformers but UL® listed for dimmable ELV transformers.

<sup>5</sup> Operation of a low-voltage circuit with lamps inoperative or removed may result in transformer overheating and premature failure. Lutron strongly recommends the following:

- Do not operate low-voltage circuits without operative lamps in place.
- Replace burned-out lamps as soon as possible.
- Use transformers that incorporate thermal protection or fused transformer primary windings to prevent transformer failure due to overcurrent.

<sup>6</sup> When using the dimmer / switch to control MLV halogen fixtures, the maximum lamp wattage is determined by the efficiency of the transformer, with 70%–85% as typical. For actual transformer efficiency, contact either the fixture or transformer manufacturer. The total VA rating of the transformer(s) shall not exceed the VA rating of the dimmer / switch.

<sup>7</sup> Includes Mark X®, Tu-Wire®, and POWERSENSE®.

<sup>8</sup> Not for use with receptacles or appliances (e.g., garbage disposals). See Application Note #109 for compatibility with dimmed receptacles.

<sup>9</sup> Neutral required for Lutron® Hi-lume® A-Series LTE LED Driver and fixture.

Mark X is a registered trademark of Philips Electronics North America Corporation. POWERSENSE is a registered trademark of OSRAM SYLVANIA Inc.

## LUTRON® SPECIFICATION SUBMITTAL

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<b>Job Name:</b>	<b>Model Numbers:</b>
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## Minimum Load

### Dimmer

Application	Number of Companion Devices	LED <sup>1</sup>		Incandescent/ Halogen		MLV Halogen		ELV <sup>2,3</sup>
		With Neutral Connected	With Neutral Disconnected	With Neutral Connected	With Neutral Disconnected	With Neutral Connected	With Neutral Disconnected	With Neutral Connected
Single Pole	0	1 LED lamp <sup>4</sup>	2 LED lamps <sup>4</sup>	5 W	40 W	40 W	40 W	40 W
Multi-location	1	1 LED lamp <sup>4</sup>	3 LED lamps <sup>4</sup>	5 W	80 W	40 W	80 W	40 W
Multi-location	2	1 LED lamp <sup>4</sup>	4 LED lamps <sup>4</sup>	5 W	120 W	40 W	120 W	40 W
Multi-location	3	1 LED lamp <sup>4</sup>	5 LED lamps <sup>4</sup>	5 W	160 W	40 W	160 W	40 W
Multi-location	4	1 LED lamp <sup>4</sup>	6 LED lamps <sup>4</sup>	5 W	200 W	40 W	200 W	40 W

<sup>1</sup> Includes Lutron® compatible LED replacement lamps and A-Series LED drivers.

<sup>2</sup> Must meet transformer minimum load requirements.

<sup>3</sup> ELV loads are only compatible with -G5NEW model

<sup>4</sup> If using LED bulbs, they must be Lutron® compatible! For compatibility and performance information, visit our website at [www.lutron.com/led](http://www.lutron.com/led), which is constantly being updated.

### Switch

Minimum load for the switch is 5 W, one Lutron compatible LED replacement lamp, or one A-Series LED driver.

## Compatible Power Boosters and Load Interfaces

Some local controls can be used to control power boosters or load interfaces. Up to three power boosters or load interfaces can be used with one control. See table below for a list of controls and compatible power boosters and load interfaces. When controlling power boosters/load interfaces, the neutral must be connected.

Control	Phase Adaptive Power Modules (PHPM-PA-120-WH & PHPM-PA-DV-WH) <sup>1</sup>	3-wire Fluorescent Power Modules (PHPM-3F-120-WH & PHPM-3F-DV-WH) <sup>2</sup>	Switched Power Module (PHPM-SW-DV-WH) <sup>3</sup>	0-10 V Interface and Switching Module (GRX-TVI) <sup>4</sup>
GT-250M GTJ-250M	✓	✓		✓
GT-5NEM GTJ-5NEM	✓ <sup>5</sup>	✓ <sup>5</sup>		✓ <sup>5</sup>
GT-5ANSM GTJ-5ANSM			✓	

<sup>1</sup> See Lutron® P/N 369356 for wiring diagrams.

<sup>2</sup> See Lutron® P/N 369355 for wiring diagrams.

<sup>3</sup> See Lutron® P/N 369357 for wiring diagrams.

<sup>4</sup> See Lutron® P/N 369247 for wiring diagrams.

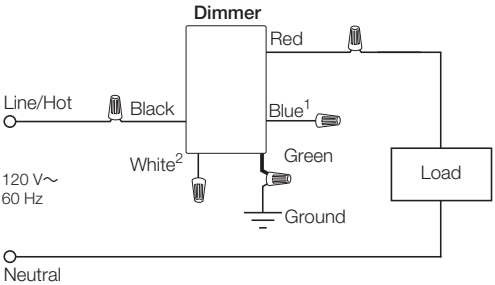
<sup>5</sup> When using -G5NEW, dimming phase must be set to forward phase. See **Advanced Programming Mode** for details.

Job Name:	Model Numbers:
Job Number:	

Wiring Diagrams

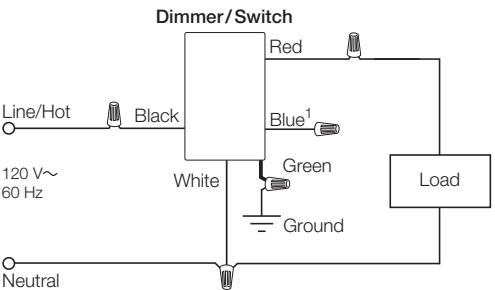
Wiring Diagram 1

Single Location Installation without Neutral<sup>1,2</sup>  
GT-150, GTJ-150, GT-250M, or GTJ-250M only



Wiring Diagram 2

Single Location Installation with Neutral<sup>1</sup>  
GT-250M, GTJ-250M, GT-5NEM, GTJ-5NEM, GT-5ANSM, ORGTJ-5ANSM,



<sup>1</sup> When using controls in single location installations, cap off the blue wire. **Do not** connect the blue wire to any other wiring or to ground (-5ANSM, -5NEM, and -250M models only).  
<sup>2</sup> When neutral wire connection is unavailable, cap off the white wire. **Do not** connect the white wire to any other wiring or to ground (-250M models only).

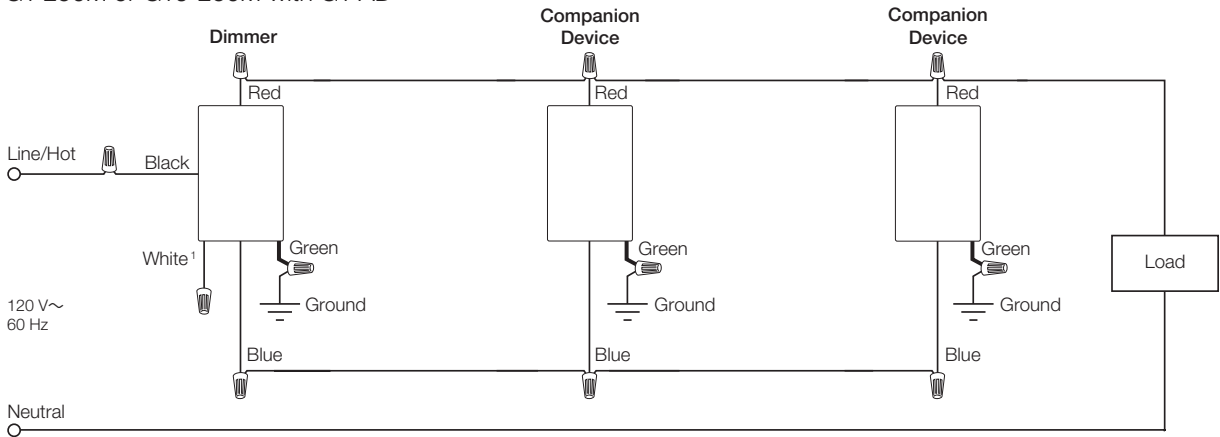
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Wiring Diagrams *(continued)*

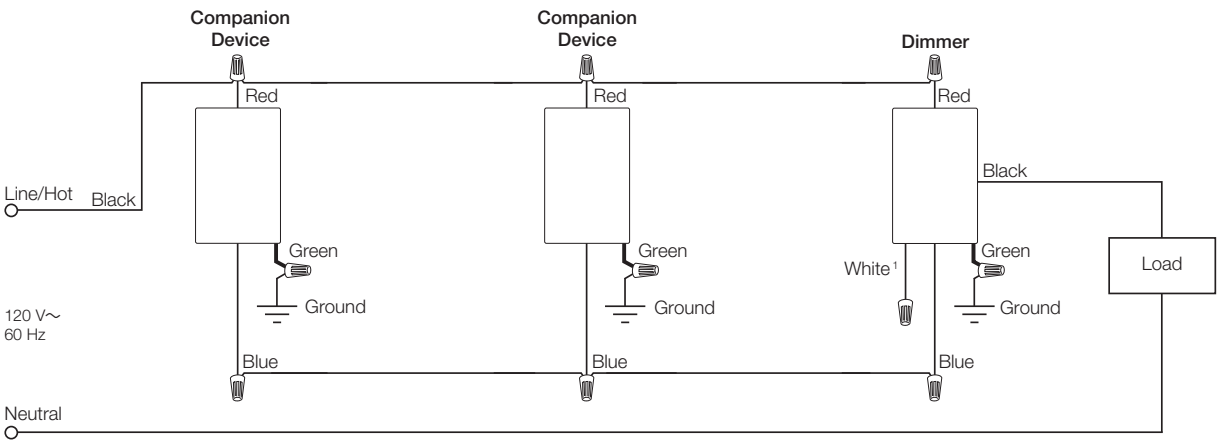
Wiring Diagram 3

Multi-Location Installation without Neutral<sup>1,2,3</sup> - Dimmer Line Side  
GT-250M or GTJ-250M with GT-AD



Wiring Diagram 4

Multi-Location Installation without Neutral<sup>1,2,3</sup> - Dimmer Load Side  
GT-250M or GTJ-250M with GT-AD



<sup>1</sup> When neutral wire connection is unavailable, cap off the white wire. **Do not** connect the white wire to any other wiring or to ground.  
<sup>2</sup> Up to 4 companion devices may be connected to each dimmer. Total blue traveler wire length may be up to 150 ft (45 m).  
<sup>3</sup> Dimmers may be connected on the Line side or Load side of a multi-location installation if neutral is not connected. The dimmer cannot be installed in the middle location of a 4-way installation.

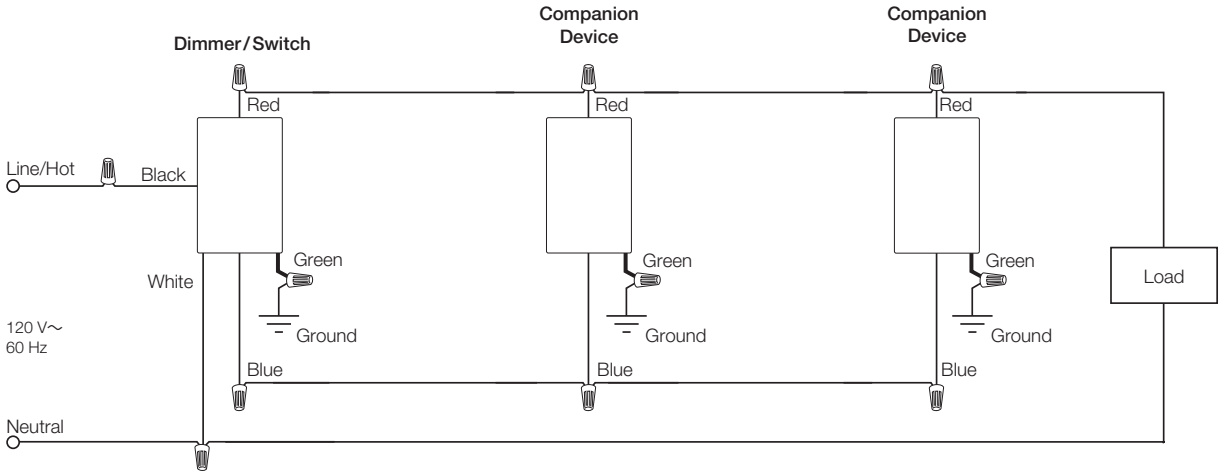
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Job Number:		

Wiring Diagrams (continued)

Wiring Diagram 5

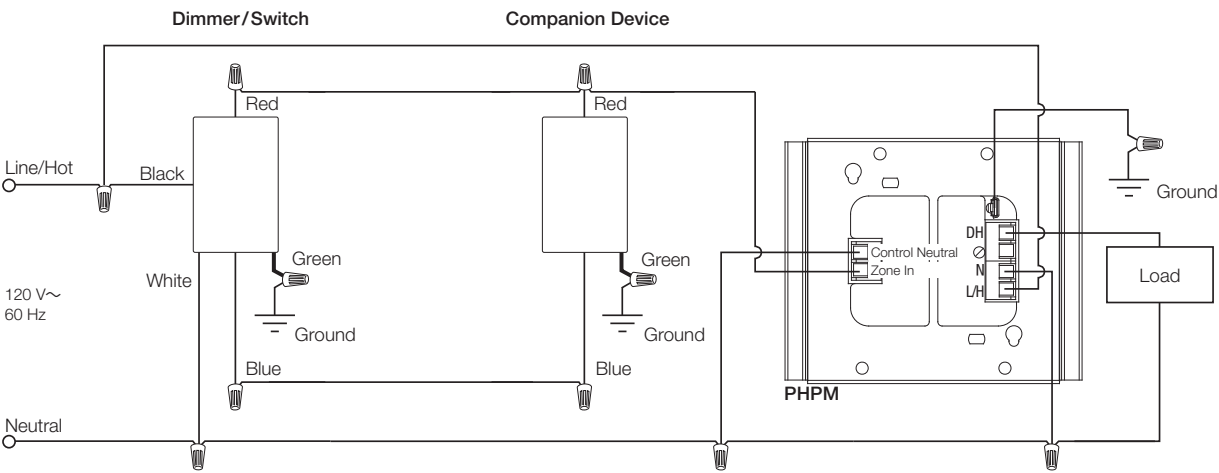
Multi-Location Installation with Neutral<sup>1,2</sup> - Control Line Side  
GT-250M, GTJ-250M, GT-5NEM, GTJ-5NEM, GT-5ANSM, or GTJ-5ANSM, with GT-AD



<sup>1</sup> Up to 4 companion devices may be connected to each dimmer or switch. Total blue traveler wire length may be up to 150 ft (45 m).  
<sup>2</sup> Control must be installed on line side of circuit if using neutral wire.

Wiring Diagram 6

Multi-Location Installation with PHPM - Neutral Required  
GT-250M, GTJ-250M, GT-5NEM<sup>1</sup>, GTJ-5NEM<sup>1</sup>, GT-5ANSM, or GTJ-5ANSM, with GT-AD

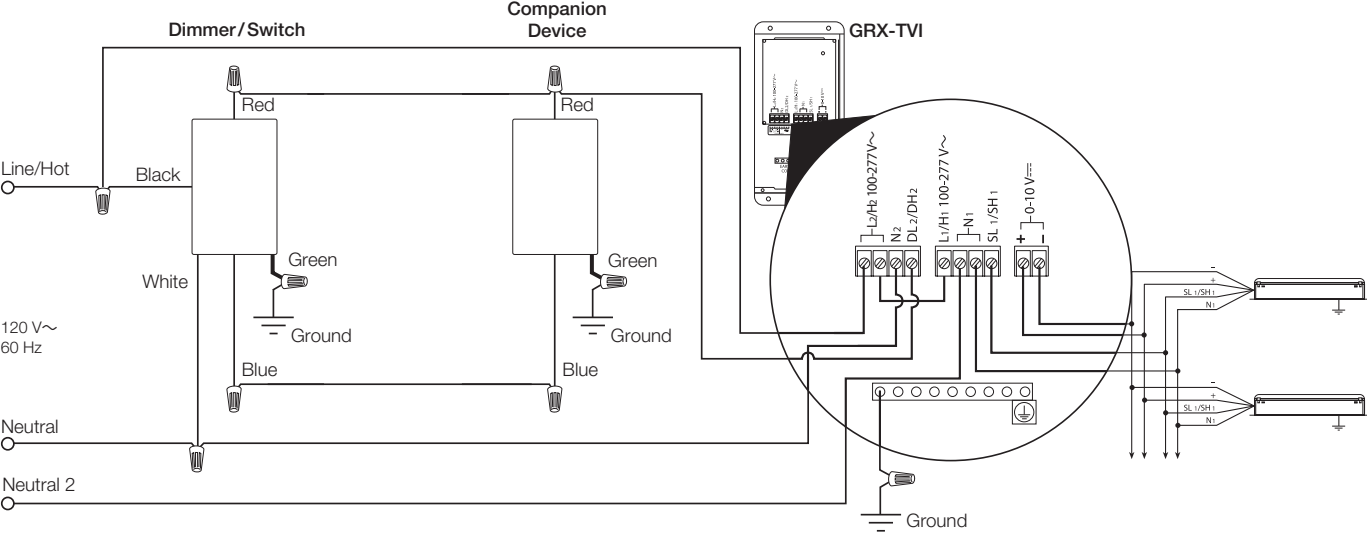


<sup>1</sup> When using -5NEM, dimming phase must be set to forward phase. See **Advanced Programming Mode** for details.

Wiring Diagrams (continued)

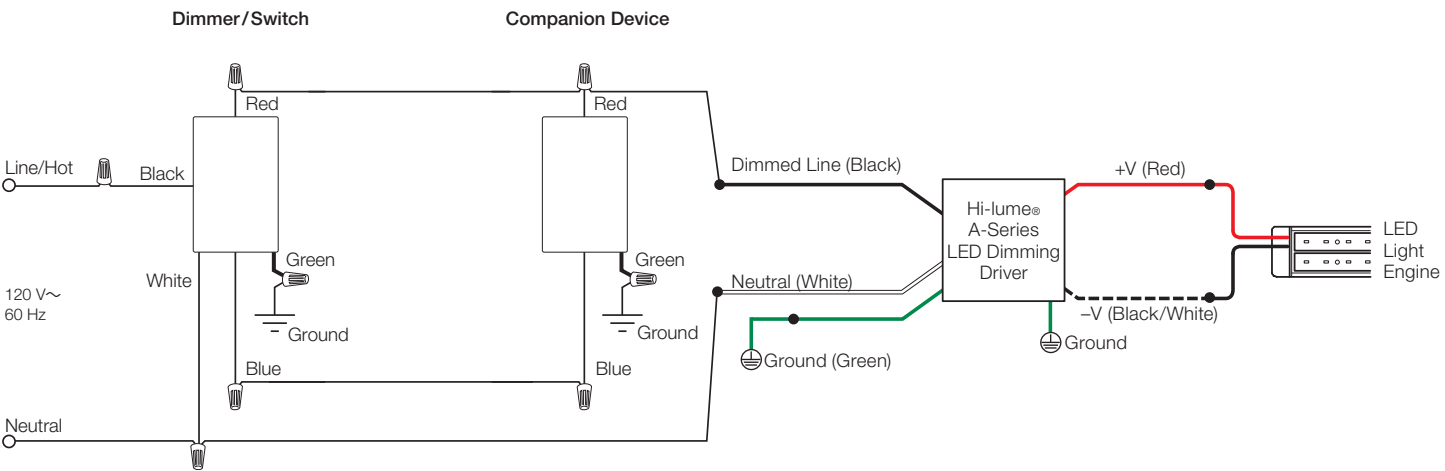
Wiring Diagram 7

Multi-Location Installation with GRX-TVI - Neutral Required  
GT-250M, GTJ-250M, GT-5NEM, GTJ-5NEM, GT-5ANSM, or GTJ-5ANSM, with GT-AD



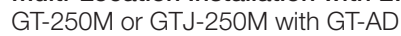
Wiring Diagram 8

Multi-Location Installation with LTE Driver with Neutral  
GT-250M, GTJ-250M, GT-5NEM<sup>1</sup>, GTJ-5NEM<sup>1</sup>, GT-5ANSM, or GTJ-5ANSM, with GT-AD



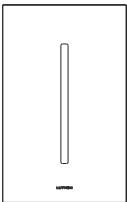
<sup>1</sup> When using -5NEM, dimming phase must be set to forward phase. See **Advanced Programming Mode** for details.

## GT-250M or GTJ-250M with GT-AD

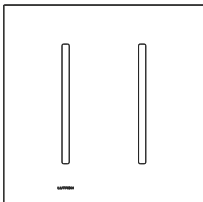


Job Name:	Model Numbers:
Job Number:	

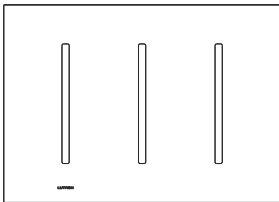
GRAFIK T™ Wallplates



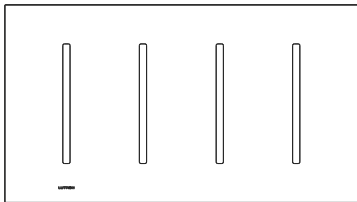
LWT-G-XXX<sup>1</sup>  
(1 Gang)



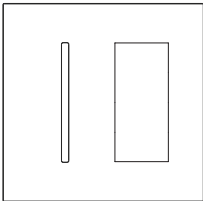
LWT-GG-XXX<sup>1</sup>  
(2 Gang)



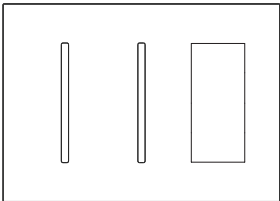
LWT-GGG-XXX<sup>1</sup>  
(3 Gang)



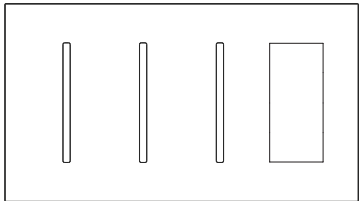
LWT-GGGG-XXX<sup>1</sup>  
(4 Gang)



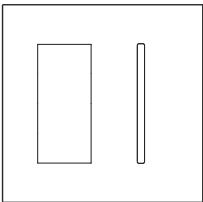
LWT-GT-XXX<sup>1</sup>  
(2 Gang)



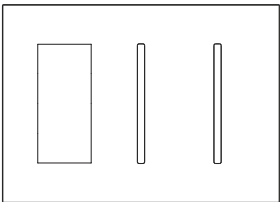
LWT-GGT-XXX<sup>1</sup>  
(3 Gang)



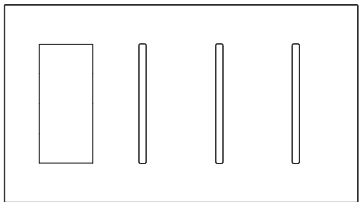
LWT-GGGT-XXX<sup>1</sup>  
(4 Gang)



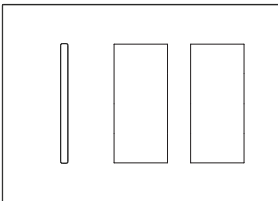
LWT-TG-XXX<sup>1</sup>  
(2 Gang)



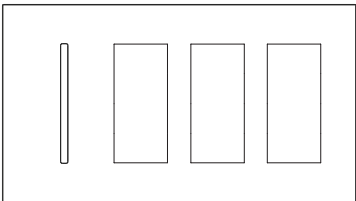
LWT-TGG-XXX<sup>1</sup>  
(3 Gang)



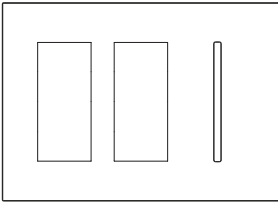
LWT-TGGG-XXX<sup>1</sup>  
(4 Gang)



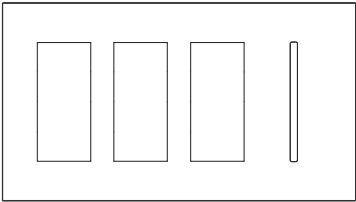
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(3 Gang)



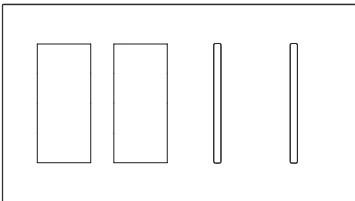
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(4 Gang)



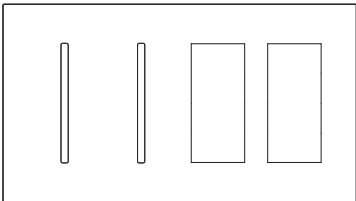
LWT-TTG-XXX<sup>1</sup>  
(3 Gang)



LWT-TTTG-XXX<sup>1</sup>  
(4 Gang)



LWT-TTGG-XXX<sup>1</sup>  
(4 Gang)



LWT-GGTT-XXX<sup>1</sup>  
(4 Gang)

<sup>1</sup> “XXX” in the model number represents color/finish code. See the **Colors and Finishes** on page 3 for details.