



RadioRA 2 Architectural RF GRAFIK T Companion Device

RT-GRDW

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This is the RadioRA 2 architectural RF GRAFIK T companion device. RadioRA 2 architectural RF GRAFIK T local controls function much like standard dimmers or switches, but can be operated as part of a lighting control system. GRAFIK T controls are useful in locations where single circuits of lighting need to be dimmed or switched. 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.

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 decor.
- Advanced microprocessor dimming technology for control of dimmable LED lamps. 1
- Low-end and high-end trim are available for improved LED dimming performance (dimmer only).
- Optional neutral connection available for superior LED dimming performance (C?L dimmer only). 2
- 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 TTM wallplates (sold separately). See the Colors and Finishes on page 3 for details.
- Lutron GRAFIK TTM wallplates snap on with no visible means of attachment.