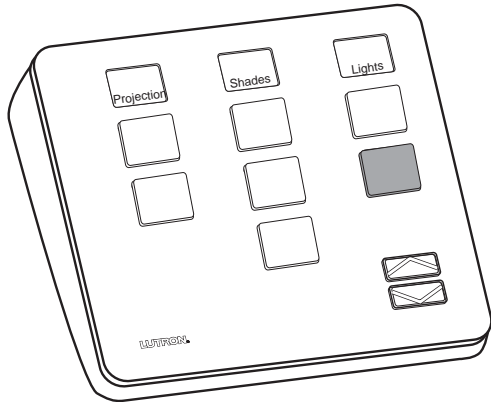


RadioTouch™ Tabletop Transmitters



Description

The tabletop transmitter is designed to work in conjunction with *RadioTouch* lighting controllers. The tabletop transmitter provides on/off and raise/lower functionality, plus access to four preset light levels for up to 3 zones of lighting. The tabletop transmitters are also available in models that can control the Sivoia QED™ controllable window shading system, access up to five contact closure outputs on the controller, and operate the on/off switchpack controller.

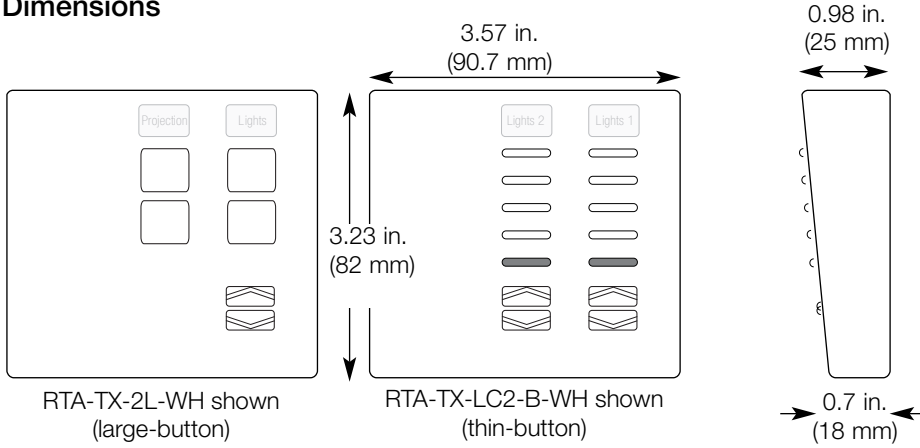
The tabletop transmitter does not require that any wires be connected from the transmitter to the *RadioTouch* controllers. The transmitter requires two AAA 1.5 V_{DC} batteries. Multiple transmitters can also be used for multi-location dimming applications. Each zone of the tabletop transmitter has a unique address and can be assigned to any *RadioTouch* controllers in the room that are within 35 feet (10.7 m) of the transmitter's location.

Features

- Provides on/off, raise/lower functionality and access to four preset light levels.
- Available in models that can control the *Sivoia* QED controllable window shading system, access up to five contact closure outputs on the controller and operate the on/off switchpack controller.
- Requires two AAA 1.5 V_{DC} batteries.
- Each zone is uniquely addressed from the factory.
- Each transmitter can have its addresses added to any controller mounted within 35 feet (10.7 m) of the tabletop transmitter.
- Provides multi-location dimming by simply adding more tabletop transmitters.
- Communicates with *RadioTouch* controllers via radio frequency at 418 mhz.
- Does not require any wires to the *RadioTouch* controllers that are being controlled.
- Custom configurations available; contact Lutron Customer Service for details.

Job Name:	Model Numbers:
Job Number:	

Dimensions



Note: Model numbers that include -B are large-button models with one available lighting zone preset. Thin-button models have four available lighting zone presets.

Model #	# Light Dimming Zones	# Sivoia QED Zones	# On/Off Zones	# 2-Button Closure Zones	# 3-Button Closure Zones	# 4-Button Closure Zones	# 5-Button Closure Zones
RTA-TX-L-WH	1	0	0	0	0	0	0
RTA-TX-2L-WH	2	0	0	0	0	0	0
RTA-TX-3L-WH	3	0	0	0	0	0	0
RTA-TX-L-B-WH	0	0	0	0	0	0	0
RTA-TX-2L-B-WH	1	0	0	0	0	0	0
RTA-TX-3L-B-WH	2	0	0	0	0	0	0
RTA-TX-LC2-B-WH	1	0	0	1	0	0	0
RTA-TX-2LC2-B-WH	2	0	0	1	0	0	0
RTA-TX-LC3-B-WH	1	0	0	0	1	0	0
RTA-TX-2LC3-B-WH	2	0	0	0	1	0	0
RTA-TX-C3-B-WH	0	0	0	0	1	0	0
RTA-TX-2C3-B-WH	0	0	0	0	2	0	0
RTA-TX-C5-WH	0	0	0	0	0	0	1
RTA-TX-C5C4-WH	0	0	0	0	0	1	1
RTA-TX-C52C4-WH	0	0	0	0	0	2	1
RTA-TX-LSW-B-WH	1	0	1	0	0	0	0
RTA-TX-2LSW-B-WH	2	0	1	0	0	0	0
RTA-TX-L2SW-B-WH	1	0	2	0	0	0	0
RTA-TX-SW-B-WH	0	0	1	0	0	0	0
RTA-TX-2SW-B-WH	0	0	2	0	0	0	0
RTA-TX-3SW-B-WH	0	0	3	0	0	0	0
RTA-TX-Q-B-WH	0	1	0	0	0	0	0
RTA-TX-2Q-B-WH	0	2	0	0	0	0	0
RTA-TX-LQ-B-WH	1	1	0	0	0	0	0
RTA-TX-2LQ-B-WH	2	1	0	0	0	0	0
RTA-TX-L2Q-B-WH	1	2	0	0	0	0	0
RTA-TX-LQC2-B-WH	1	1	0	1	0	0	0

Job Name:	Model Numbers:
Job Number:	