

The ILLUMRATM Single Channel Switch Leg Transmitter (SLT) replaces wire between an electrical device and a control switch. The SLT senses status of photocell, timer, or manual switch master circuit to control wireless slave receiver(s).

Easy-To-Use

- Installs in minutes
- Easy-to-configure
- Eliminates need for switch-leg wires
- Communicates with ILLUMRA receivers

Reliable Range

- 50-150 foot range (typical)
- Unique ID of each SLT activates only the intended reciever(s)
- Repeaters available for added range

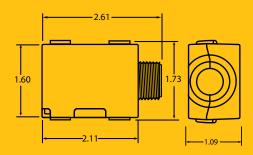
Save Time and Money

Run no switch leg wires when installing electrical loads. ILLUMRA Switch Leg Transmitters send wireless signals to receivers without costly and time-consuming wiring.

Save Energy

Conserve energy and save money by using the SLT in load shedding or energy-efficient HVAC control applications. Connect HVAC, lighting, or other devices to a Relay Receiver to turn them OFF and ON automatically in synch with any device connected to an SLT.

Threaded Nipple Relay



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Switch Leg Transmitter (SLT)

E3T-R02-2INTP (24 VAC) E3T-R12-2INTP (120 VAC) E3T-R24-2INTP (240 VAC) E3T-R27-2INTP (277 VAC)

Simple Wireless Control

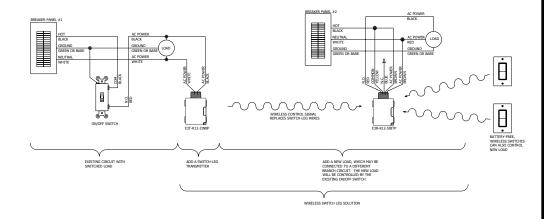
- Economy HVAC controls
- Interlocked motor controls
- Master / Slave lighting controls

Control The Way You Want It

- Wirelessly control new device(s) with an existing switch
- Sense status of photocell, timer, or manual switch master circuit to control wireless slave receiver(s)

Range 50-150 feet (typical) Frequency 315 MHz Power Supply Input Rating 24 VAC 50/60 Hz 120 VAC 50/60 Hz 240 VAC 50/60 Hz 277 VAC 50/60 Hz Operating Temperature 14° to +122°F (-10° to +50°C) Dimensions 2.11 x 1.73 x 1.09 inches (54 x 44 x 28 mm) Radio Certification FCC (United States) SZV-TCM2XXC I.C. (Canada) 5713A-TCM2XXC Safety Approval ETL (United States) UL244A		E3T-R02-2INTP	E3T-R12-2INTP	E3T-R24-2INTP	E3T-R27-2INTP
Power Supply Input Rating	Range	50-150 feet (typical)			
50/60 Hz 50/60 Hz 50/60 Hz 50/60 Hz	Frequency	315 MHz			
Dimensions 2.11 x 1.73 x 1.09 inches (54 x 44 x 28 mm) Radio Certification FCC (United States) SZV-TCM2XXC I.C. (Canada) 5713A-TCM2XXC Safety Approval ETL (United States) UL244A	Power Supply Input Rating				
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, , ,	Radio Certification	,			
ETL (Canada) CSAC22.2#14-05	Safety Approval	ETL (United States) UL244A ETL (Canada) CSAc22.2#14-05			
Addressing Factory set unique ID (1 of 4 billion)	Addressing	Factory set unique ID (1 of 4 billion)			

Network Diagram



This device or certain aspects thereof is protected by at least one U.S. or international patent or has at least one such patent application pending.



AMEYA360 Components Supply Platform

Authorized Distribution Brand:

























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