Four Channel SLT

E3T-MICFP-40

The Four Channel SLT converts almost any switch or contact closure into a wireless contact transmitter, allowing wireless control of distant loads in up to four zones: lights, motors, pumps, fans, fountains, and signage.

The Four Channel SLT also adds wireless control extension to timers, automation controllers, load-shedding controllers, and dry contact devices.

Easy-To-Use

- Installs in minutes
- Easy-to-configure
- Requires no switch leg wires
- Communicates with ILLUMRA receivers

Reliable Range

- 50-150 foot range
- Repeaters available for added range

Save Time and Money

The new sensor reduces cost by eliminating expensive materials and eliminating tedious and time-consuming labor. The SLT wireless sensor can control an unlimited number of ILLUMRA wireless receivers. Each ILLUMRA wireless receiver responds to up to 30 different SLT wireless sensors.

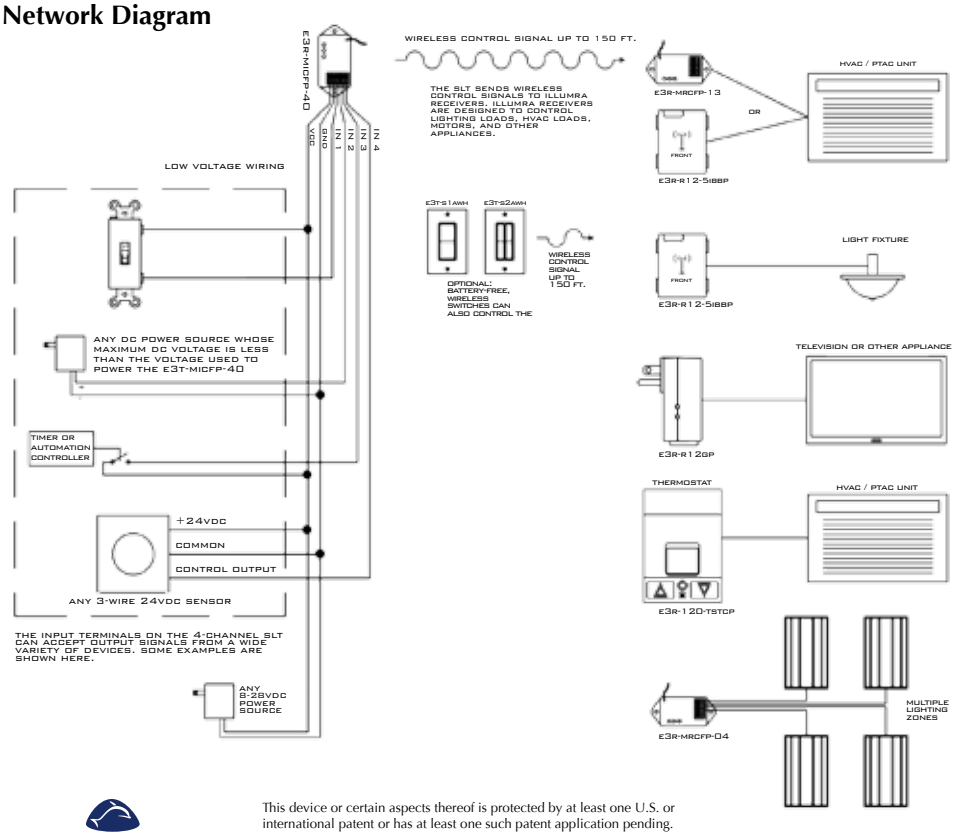
The SLT wireless sensor is manufactured to the latest quality standards in an ISO 9001:2000 facility, is ROHS compliant, and is FCC and IC approved.

Buildings using the SLT wireless sensor and other Illumra products:

- Qualify for LEED credits
- May qualify for Energy-Star ratings
- Require fewer materials and less labor during installation
- Have the ability to use less energy.

	E3T-MICFP-40
Range	50-150 feet (typical)
Frequency	315 MHz
Power Supply Input Rating	8-28 VDC, 40 mA
Inputs	30 VDC max, 100 mA max
Input Threshold Voltage Levels	Input Low Voltage: <1VDC Input High Voltage: 3VDC<VIN<30VDC
Channels	4 inputs
Operating Temperature	-13° to 140°F (-25° to +60°F)
Storage Temperature	-40°F to 140°F (-40°F to +60°F)
Dimensions	2.88″(W) x 1.30″(H) x 0.67″(D) 7.32cm x 3.30cm x 1.70cm
Antenna	attached whip antenna (5.85″)
Radio Certification	FCC (United States) SZV-TCM2XXC I.C. (Canada) 5713A-TCM2XXC
Addressing	Factory set unique ID (1 of 4 billion)

Network Diagram



ILLUMRA™
Self-Powered Wireless Controls

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enocean alliance
No Wires. No Batteries. No Limits.

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.

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