

# NETWORK & WIRELESS

## ENOCAN WIRELESS KEY CARD READER

**E3T-C2AWH**



**E3T-C2AWH**



### DESCRIPTION

The ILLUMRA Key Card Switch needs no wires or batteries. Inserting a key card provides the energy to transmit a wireless signal that controls lights or other devices connected to ILLUMRA receivers.

These key card readers communicate with ILLUMRA's E3R-x and E9R-x series of receivers and E3X-x and E9X-x series of transceiver controllers (model frequency dependent).

### FEATURES

- **Control all or only selected devices in a room**
- **Use with most room key cards**
- **Installs in minutes**

### SPECIFICATIONS

Supply Voltage	Self-powered when key card is inserted/ removed	Enclosure Mounting Dimensions	Plastic Screws / 2 sided tape 3.05"W x 4.65"H x 1.04"D (7.75 x 11.81 x 2.64 cm)
Transmit Frequency	315 MHz, 902 MHz	Weight	0.3 lbs (0.14 kg)
Transmit Range	50-150 feet	Approvals	FCC, IC
Communication	EnOcean wireless	Warranty	3 years
Operating Temperature	-13° to 149°F (-25° to 65°C)		
Operating Humidity	0-95% RH non-condensing		

### ORDERING INFORMATION

MODEL	DESCRIPTION
E3T-C2AWH	Wireless key card reader, 315 MHz
E9T-C2AWH	Wireless key card reader, 902 MHz

## ENOCAN WIRELESS HANDHELD REMOTE

### E3T-S2H SERIES

### DESCRIPTION

ILLUMRA self-powered light switches use no wires or batteries. Pressing the switch provides the energy needed to transmit a wireless signal that controls lights or other devices connected to ILLUMRA receivers. The Handheld Self-Powered Wireless Light Switch is small enough to fit in the palm of your hand – keep it in your pocket, on a table, or leave it in your car to turn on lights as you pull up to a house or building.

These handheld remotes communicate with ILLUMRA's E3R-x and E9R-x series of receivers and E3X-x and E9X-x series of transceiver controllers (model frequency dependent).

### FEATURES

- **Control lights, motors, or other electric loads**
- **Use in single pole, 3-way, or 4-way switch applications**
- **One switch can control unlimited receivers within range**
- **Experience wireless dimming control or rocker, toggle, or momentary switch functionality**

### SPECIFICATIONS

Supply Voltage	Self-powered when switch is pressed	Mounting Dimensions	Screws / 2 sided tape 1.85"W x 3.15"H x 0.7"D (4.70 x 8.00 x 1.78 cm)
Transmit Frequency	315 MHz, 902 MHz	Weight	0.15 lbs (0.07 kg)
Transmit Range	50-150 feet	Approvals	FCC, IC
Communication	EnOcean wireless	Warranty	3 years
Operating Temperature	-13° to 149°F (-25° to 65°C)		
Operating Humidity	0-95% RH non-condensing		
Enclosure	Plastic		

### ORDERING INFORMATION

MODEL	DESCRIPTION
E3T-S2HBK	Handheld remote wireless light switch, 315 MHz, black
E3T-S2HWH	Handheld remote wireless light switch, 315 MHz, white
E9T-S2HBK	Handheld remote wireless light switch, 902 MHz, black
E9T-S2HWH	Handheld remote wireless light switch, 902 MHz, white



**E3T-S2HWH**



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