

Door/Window Sensor E3T-MDCCP E8T-MDCCP

The ILLUMRA Wireless Door/Window Sensor maximizes the energy savings of heating and air conditioning systems by providing wireless status of windows and/or doors. The sensor uses a magnet contact switch that is powered by a solar cell and communicates with a wide variety of ILLUMRA products.

Energy waste can be reduced by 20 to 60 percent by disabling blowers and/ or adjusting temperature setpoints in HVAC systems when windows and doors are left open. The wireless Door/ Window Sensor is a key component to reducing energy waste in hotel, condominium and dormitory buildings.

Using a simple 'peel and stick' process, the Wireless Door/Window Sensor makes it quick and easy to provide energy savings.

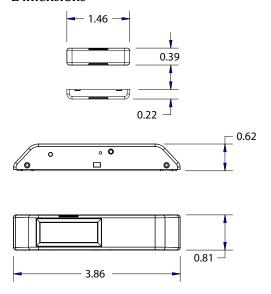


## **Features:**

- Solar powered when fully charged, can run in total darkness for several days
- No batteries No Maintenance
- Install in minutes
- Eliminate the need to pull wires to sensors

	E3T-MDCCP, E8T-MDCCP
Range	15-60 feet
Power Supply	Integrated Solar Cell
Frequency	315 MHZ or 868 MHz
EEP	06-00-01
Start-up Time with empty energy storage, typical	<2.5 min @ 400 lux, 25° C
Initial operation time in darkness, typical	6 days if energy storage is fully charged
Dimensions	3.86 x .62 x .81 inches, 98.04 x 15.75 x 20.57mm
Operating Temperature	-20 up to +60° C
Mounting	Screws or double-sided tape
Rating and Approvals	FCC/IC, pending

## **Dimensions**





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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