

**EXHIBIT 5**

**User Manual**

**Lithonia Lighting**

FCC Part 15 Application  
For  
Certification  
(Low Power Transmitter)

**Indura Emergency Lighting Unit Transmitter  
Models: ELA RTT**

**FCC ID: xxxELARTT**

Grantee Code Applied For  
Lithonia Lighting  
FCCID: xxxELARTT

Intertek Testing Service NA Inc.  
1950 Evergreen Blvd., Suite 100  
Duluth GA 30096  
678-775-2400  
gthompson@itsqs.com

### **User Manual**

Attached is a preliminary copy of the Instruction Manual. The following information will be included in the next revision of the manual:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Lithonia Lighting could void the user's authority to operate the equipment.

This manual will be provided to the end-user with each unit sold/leased in the United States.

## RF Receiver Information to user:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following procedures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## WARRANTY THREE-YEAR TOTAL CUSTOMER SATISFACTION

Complete Customers' Satisfaction... This unit is guaranteed to perform to our customers' complete satisfaction for a period of three years from date of invoice. Our guarantee covers any defect in manufacturing, provided the defect develops under normal and proper use. This liability does not include lamps, and extends only to replacement of the defective part. Labor charges will be honored by the factory only with prior written approval from our Post Sales Service Department.



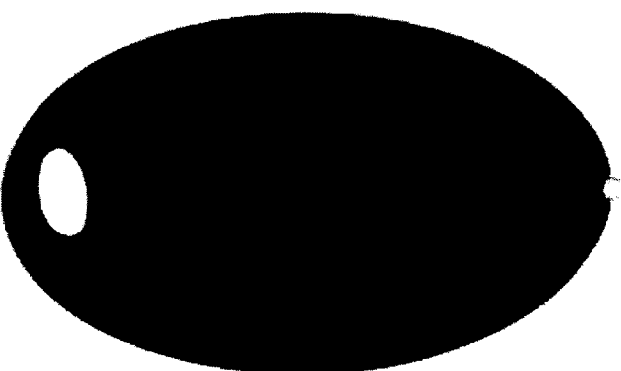
EMERGENCY LIGHTING SYSTEMS

ONE LITHONIA WAY, DECATUR, GEORGIA 30035, TELEPHONE 770 987-4200, FAX 770 981-8141  
IN CANADA: 1100 50TH AVE., LACHINE, QUEBEC H8T 2V3, A UNIT OF N.S.I. HOLDINGS, INC.

Part no. **EMCSA00638**

REV A

## ELA RTT Self Diagnostic Remote Control INSTRUCTIONS



RF REMOTE TEST OPTION

- 1. Units equipped with the RF Remote Test option can be tested with the RF Remote Transmitter accessory. The RF remote option can only be used to test units. It can not be used to clear failure indications on units equipped with the self diagnostic option.

Status Indicator: Standard Unit

LED INDICATOR STATE: INDICATION	
Off	Unit is in Emergency Mode
Green	Unit is in Charging Mode

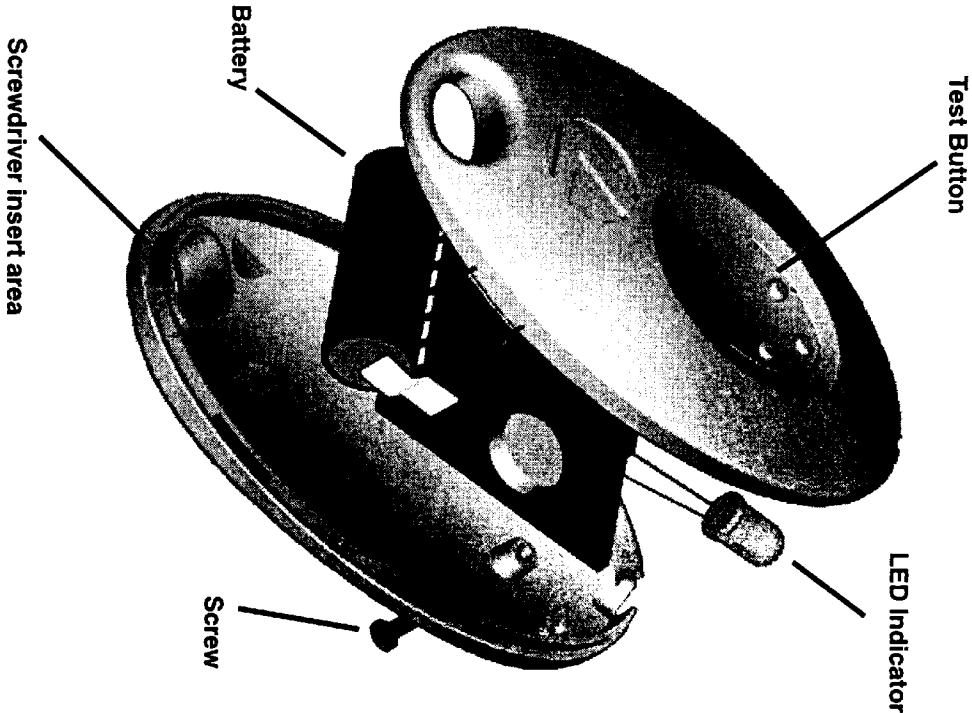
Status Indicator: Self Diagnostic Unit

LED INDICATOR STATE: INDICATION	
Off	Unit is in Emergency Mode
Green	Unit is in Normal Mode
Green Flashing	Unit is in Test Mode
Red	Unit is in High Charge Mode
Red Flashing	Battery Failure
Red Flashing (Double Pulse)	Lamp Failure
Red Flashing (Triple Pulse)	Electronics Failure
Red / Green Flashing	Temporary Inadequate Charge

INSPECTION and MAINTENANCE

- 1. **TO TEST:** Push "Test" button on remote transmitter. (See Figure 1) LED indicator should light up when transmitting signal. Emergency unit DC lamps should come on. See above table for LED status indications.
- 2. **BATTERY REPLACEMENT:** Replace only with manufacturer's recommended replacement. Remove screw on bottom of handheld remote. Pry remote housing open by inserting flat head screwdriver into slotted area (shown in Figure 1). Remove battery from battery clips and replace. Refer to diagram molded in bottom housing for polarity direction. Snap housing pieces together and reinsert screw. LED should light when test button is depressed.

Figure 1: Exploded view of Remote



Information below is for Lithonia Lighting documentation purposes only. DO NOT include in Instruction sheet art.

PART NUMBER

INSTRUCTION SHEET

SIZE:

PART NUMBER

PART NUMBER