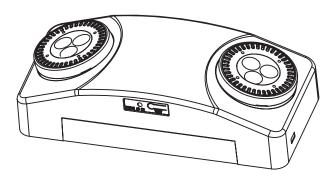


SELF-DIAGNOSTICS/SELF-TESTING OPTION



SAVE THESE INSTRUCTIONS

SELF-TEST / SELF-DIAGNOSTICS INSTRUCTIONS

- 1. When AC power is supplied to fixture, the unit will automatically initiate a self-test and self-diagnostic test as follows
 - (1) Verifies battery disconnection, charger board failure, lamp failure and transformer failure every 5 seconds
 - (2) 3 minute self-testing every month
 - (3) 90 minute self-testing on the 12th month of the year after installation
- 2. Dual Color LED lamp indicator shows the following status

(1) Green color: ON/Ready

Blinking: Testing

(2) Red color: (Service Alert)

(3) Service Alert LED Code (Red color LED lamp indicator)

•	One blink ON/pause	(4 seconds)	Battery is not connected	
• •	Two blinks ON/pause	(4 seconds)	Battery is shorted or battery voltage drops below acceptable level	
• • •	Three blinks On/pause	(4 seconds)	Charger board circuit fault	
• • • •	Four blinks On/pause	(4 seconds)	Transfer circuit fault	
• • • •	Five blinks ON/pause	(4 seconds)	Emergency lamp fault	
••••	Six blinks ON/pause	(4 seconds)	Remote heads emergency lamp fault (if installed)	

CAUTION:

After solving fault of emergency equipment, please press test button for 2 seconds without releasing to reset. LED indicator will show green

3. For manual test, press test button as follows:

Press test button once	(within 2 seconds)	30 second test
Press test button twice	(within 2 seconds)	3 minute test
Press test button 3 times	(within 2 seconds)	30 minute test
Press test button 4 times	(within 2 seconds)	90 minute test



without notice. All values are design or typical values when measured under laboratory conditions.