

Self-Test / Self-Diagnostics



When AC power is supplied to fixture, the unit will automatically initiate a self-test / self-diagnostics test as follows:

- 1. Verifies battery connection and charger board failure every 5 seconds
- 2. 1-minute self-test every month
- 3. 90-minute self-test once every 12 months

Bi-color LED status indicator shows the following:

- 1. Green Steady – ON / Ready
- 2. Green Blinking – ON / Testing
- 3. Red Blinking – Service Alert

●	One blink, 4 second pause	Battery is not connected
● ●	Two blinks, 4 second pause	Battery voltage too low
● ● ●	Three blinks, 4 second pause	Charger board circuit failure
● ● ● ●	Four blinks, 4 second pause	Transfer function failure
● ● ● ● ●	Five blinks, 4 second pause	Integral lamp failure (Option)
● ● ● ● ● ●	Six blinks, 4 second pause	Remote heads failure (Option)
● ● ● ● ● ● ●	Seven blinks, 4 second pause	LED strip failure(just for exit sign) (Option)

Service alert diagnostics chart varies by product family.

To exit test mode and reset diagnostics, press and hold button for at >2 seconds. LED indicator should show steady green illumination.

