

INSTALLATION INSTRUCTION

SELF-DIAGNOSTICS / SELF-TEST OPTION

SAVE THESE 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 at every 5 seconds.
- (2) 1 minute self-testing every month.
- (3) 30 minutes self-testing on every 6 months after installation.
- (4) 90 minutes self-testing on every 12 months 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, 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
● ● ● ● ● ●	Six blinks, 4 second pause	Remote heads failure (option)
● ● ● ● ● ● ●	Seven blinks, 4 second pause	LED strip failure

NOTICE

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

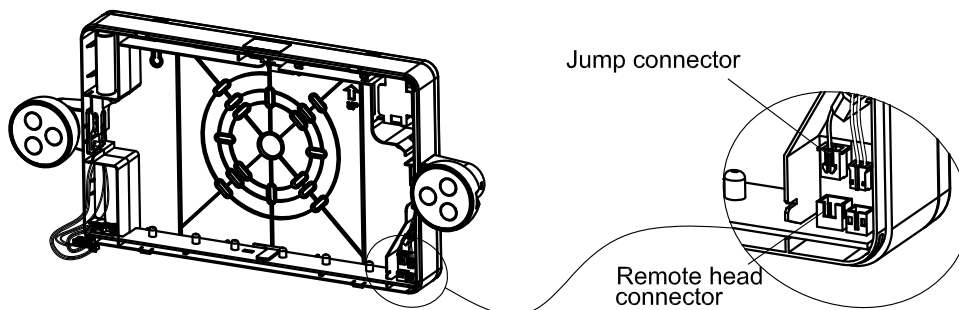
3. Self-testing / self-diagnostic also have manual test function, press test button as follows:

Press test button once	30 seconds discharge test
Press test button twice within 2 seconds	3 minutes discharge test
Press test button 3 times within 2 seconds	30 minutes discharge test
Press test button 4 times within 2 seconds	90 minutes discharge test

REMOTE HEADS CONNECTION INSTRUCTION SEE NEXT PAGE

4. Connect remote heads

(1) Remove jump connector from the female connector on PCBA.



(2) Attach the remote male connector into the female connector on PC board.

(3) Connect extended remote head wires to the remote wires using wire nut.
Yellow is positive(+) and the purple is negative(-).

