



1. MAKE SURE EMITTERS ARE ALIGNED PROPERLY.
2. PLACE CHARGE PLATE UNDER CENTER FANS.
3. SET VOLTAGE TO +10v.
4. CHECK FAN AT +10v.
5. THE CENTER FAN IS ADJUSTED TO +10v, EMITTERS DON'T NEED ADJUSTMENT
6. FANS SHOULD BE ABOUT EQUAL.
7. IF NOT EQUAL ADJUST OUTER FANS TILL ABOUT EQUAL TO CENTER FAN EMITTERS.
8. TURN OFF ALARM. TURN POT TILL ALARM BARELY TURNS ON, THEN TURN CLOCKWISE 3 TURNS.
9. TEST ALARM BY TOUCHING THE BASE AND GRILL WITH A 9v BATTERY. ALARM SHOULD BE BETWEEN +150v AND +200v. TEST + & - POLARITY FOR DECAY, IT SHOULD BE UNDER 3 SEC.
10. LAST PUT ON COVER.