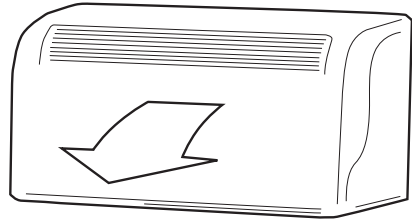




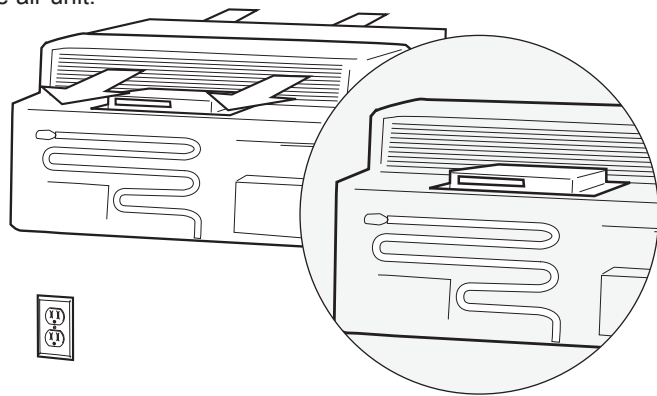
## INSTALLING THE UNIT

**WARNING:** Disconnect power to the AC unit at the breaker or fuse panel before installing unit.

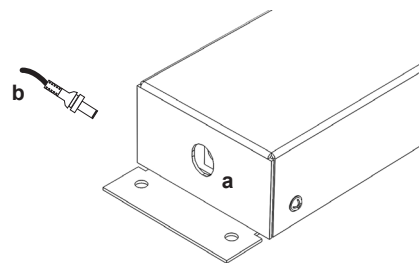
1. Remove cover from PTAC air unit as per the manufacturer's recommended procedure. Refer to your PTAC unit's owner's manual for detailed instructions.



2. Unit placement varies depending on unit. However, the ReSPR 200 should be placed in the direct airflow of the air unit.

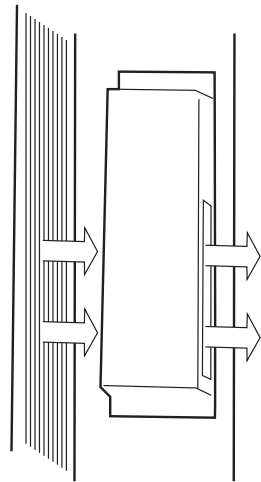


3. Connect the power supply cord by inserting plug into power inlet (a). Spin the cord clip (b) up and place power supply cord under retainer. Return retainer clip to its original position.



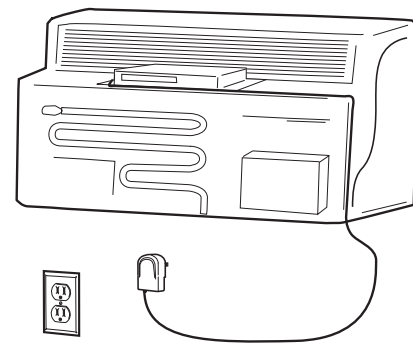
## ReSPR 200 PLACEMENT

**Air Flow:**  
ReSPR 200 should be placed in the direct air flow of your PTAC unit. Optimum location will allow air to pass into unit from one side and exit on the opposite side. See diagram.

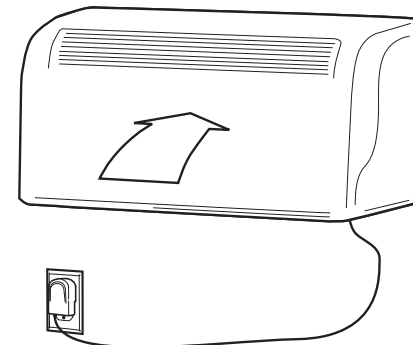


Downward View

4. Run the power cord in an out-of-the-way location toward the electrical outlet.



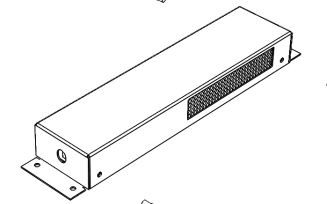
5. Replace cover on PTAC air unit and plug in ReSPR 200.



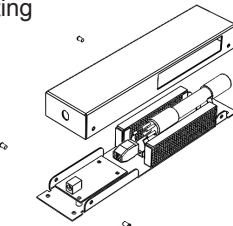
## CHANGING THE UV BULB

**WARNING:** Disconnect Power from the ReSPR 200 before servicing.

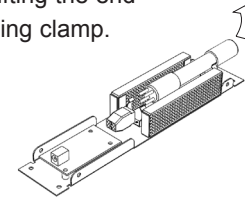
1. Remove the four (4) cover screws from the sides of the ReSPR 200.



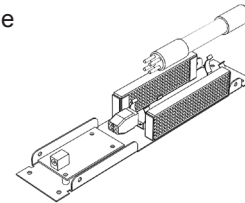
2. Remove the cover by lifting away from the base.



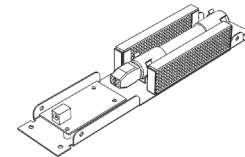
3. Remove the UV bulb by lifting the end away from the bulb retaining clamp.



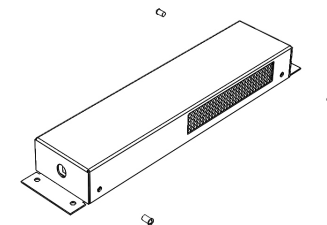
4. Unplug the UV bulb from the power supply.



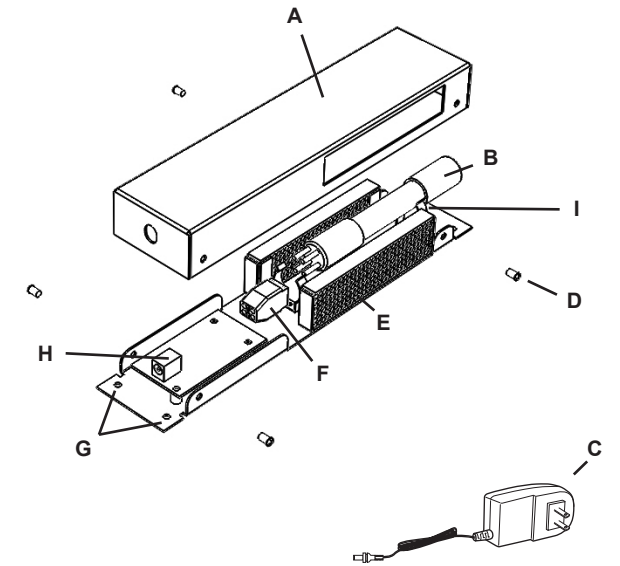
5. Replace UV bulb by reversing steps 3 and 4.



6. Return cover and replace screws.

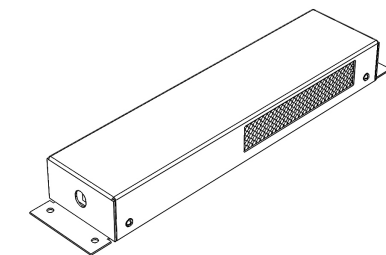


## PARTS VIEW



	PART	ITEM #
A	Cover	US71030
B	UV Bulb	US71031
C	Power Supply	US70146
D	Cover Screws	US70827
E	ActivePure® Matrix	
F	UV Bulb Power Connection	
G	Mounting Holes	
H	Power Connection	
I	Retainer Clip	

## MAINTENANCE



1. Disconnect the power supply to the ReSPR 200.
2. Remove unit from PTAC unit.
3. Wipe ReSPR 200 with a damp cloth.
4. Use a vacuum with hose to clean the NCC Matrix on either side of the ReSPR 200.
5. When ReSPR 200 is free from moisture, return unit to PTAC and plug power supply back into outlet.