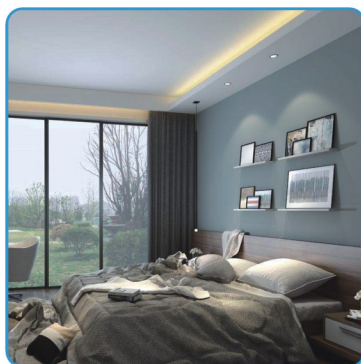




**Bathroom**

Sitting on unprecedented fresh and bacteria - free space.



**Bed Room**

Plug it in your bedroom to enjoy clean air with good sleeping all through night.



**Kitchen**

Plug it in kitchen to eliminate the odors from cooking & last nights dinner.



**Sitting Room**

Remove odor from harmful substances such as TVOCs, formaldehyde, toluene, and PM2.5, etc.



**Pet Area**

Plug it in near dog bed or crate to help sanitize and fight odors caused by your pet.



**Nursery**

Plug it in near your changing table or diaper pail to help sanitize and fight odors.

**SPECIFICATION**

- Power: 100~240V 50/60Hz
- Direct Plug In
- 4 level Light intensity Night Light (Low-High-Mid-Off):  
Light Intensity (Low level): 120 Lux  
Light Intensity (Mid level): 350Lux  
Light Intensity (High level): 850Lux
- No. Of LED: 12PCS @0.8W
- Color Temperature (Warm): 2800~3500K
- LED Lifespan: 100,000 Hours
- PIR Sensor: upto 120 degree within 5 meter
- UV Lamp wavelength: 254nm, 200μW-cm 2 (cool UV light), 30mm distance
- UV Lamp Life: 10,000Hours
- Plasma Ions: Negative Ions > 10 millions pcs/cm<sup>3</sup> and Positive ions >10 millions pcs/cm<sup>3</sup>
- Photocatalyst TiO<sub>2</sub> coating to stop bacteria growth
- Fan: DC12V
- Airflow Volume: 6.6CFM, 11m<sup>3</sup> /h

