

- 1.灯管功率： $\geq 30W \times 4$
- 2.灯管数量：4支
- 3.静态适用面积： $\geq 60m^2$
- 4.电源电压： $220V \pm 10\%$ ，频率： $50Hz \pm 10\%$
- 5.输入功率：180VA
- 6.紫外线波长：253.7nm
- 7.辐照强度： $\geq 107uw/cm^2$ （指单支灯管）
- 8.移动可折叠，灯管可内藏，
可多角度调节： 30° ， 60° ， 90° ， 135° ， 180° 。
- 9.带定时装置0-120分钟。

It is made of stainless steel, with its four-tube structure, it could be used independently, the technical parameters are:

1. Tube power: $\geq 30W \times 4$
2. Number of tubes:4
3. Applicable static area: $\geq 60m^2$
4. Voltage: $220V \pm 10\%$, Frequency: $50Hz \pm 10\%$
5. Input power:180VA
6. UV wavelength:253.7nm
7. Irradiance: $\geq 107uw/cm^2$ (Single tube)
8. It is movable and foldable, the tube could be concealed inside, and adjusted to various angles: 30° ， 60° ， 90° ， 135° ， 180° .
9. It is equipped with a timer equipment with the time limitation of 0-120 min.

