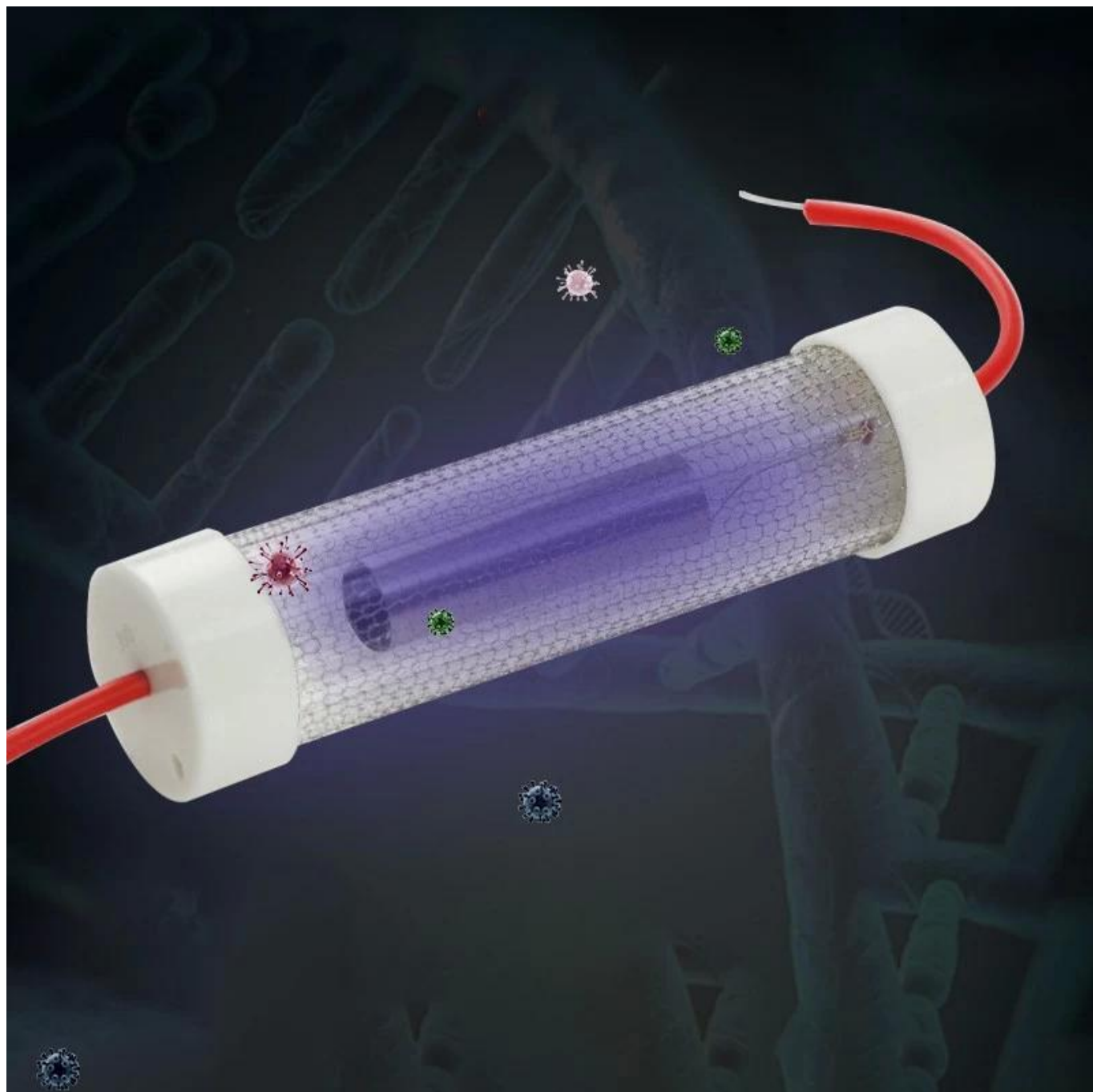


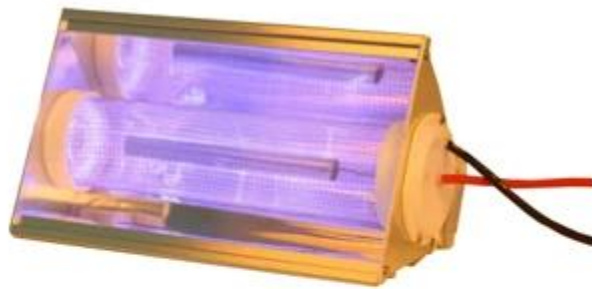
Lámpara UVC lejana personalizada Lámparas excimer de 222 nm con lastre inofensivo para los seres humanos Lámpara germicida UV

Voltaje de entrada (V)	CC 24 V
Eficiencia luminosa de la lámpara (lm/w)	125
Garantía (año)	1 año
Servicio de soluciones de iluminación.	Sistema de purificación de aire con lámpara Far UVC 222nm
Vida útil (horas)	4000
Tiempo de trabajo (horas)	10000
Solicitud	Hogar, Médico, Hotel, Oficina, Cualquier regalo con personas y animales.
Fuente de alimentación	corriente continua
Modo interruptor	Control remoto, botón manual









222nm UVC 20W Module

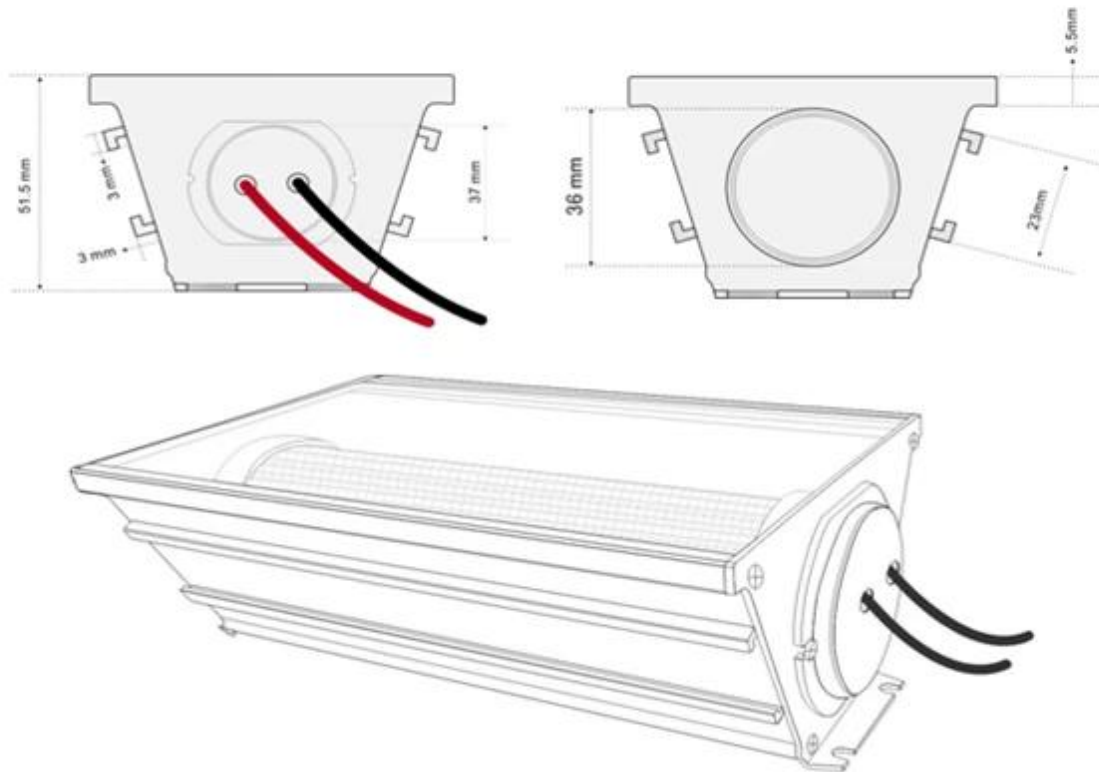
Shenzhen NewplanetTechnology Co.,LTD

www.irlight.cn

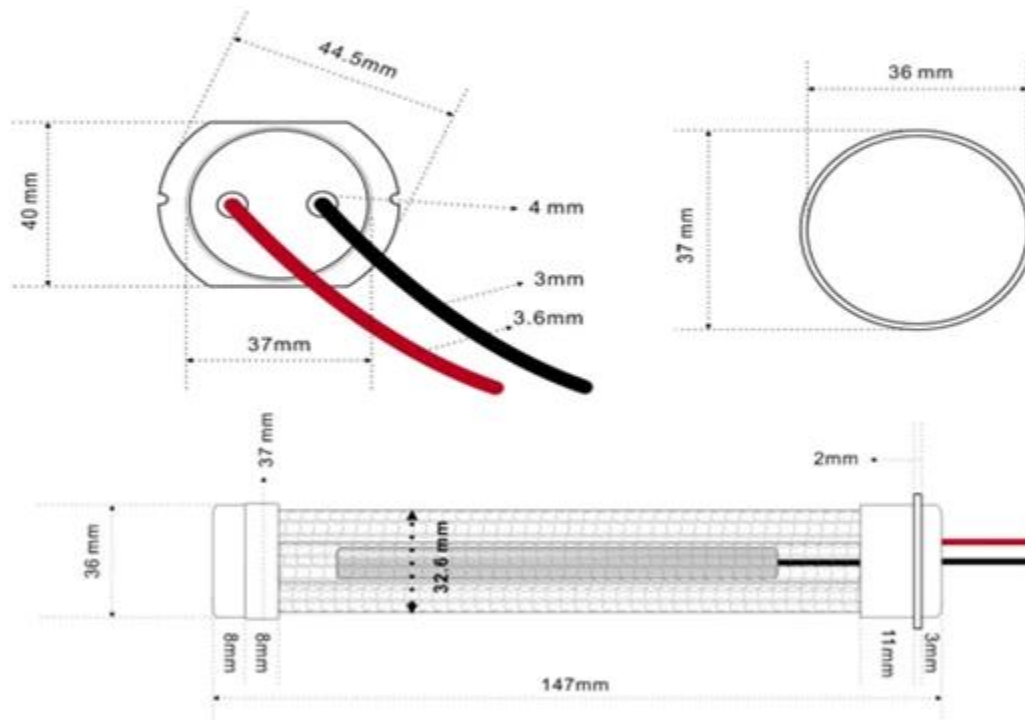
Attn: Judy.Huang 0086-13760193325

E: irlightsales02@hotmail.com

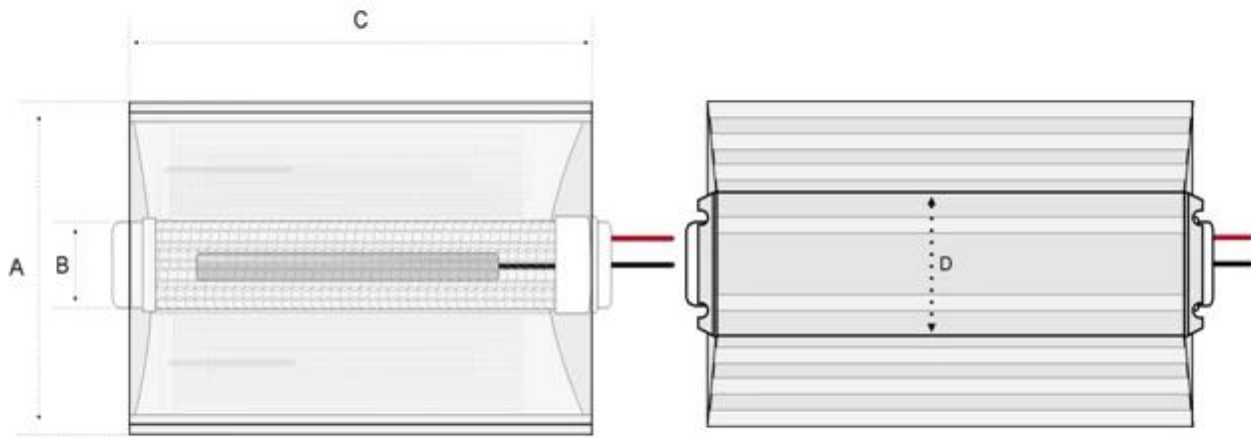
222nm Module Size



222NM Lamp Structure



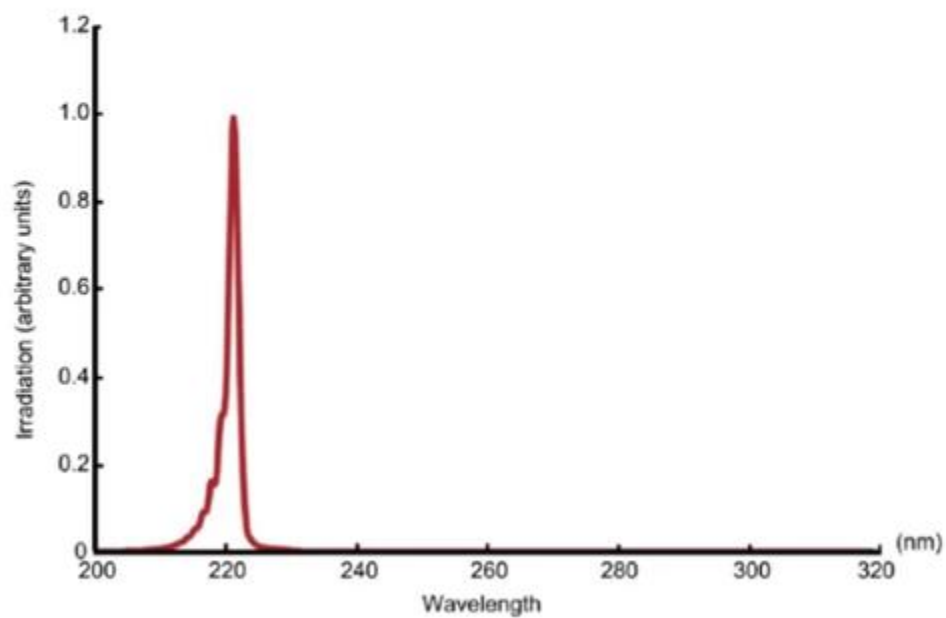
Lamp Module Structure



A: 84.5MM
B: 36MM Diameter

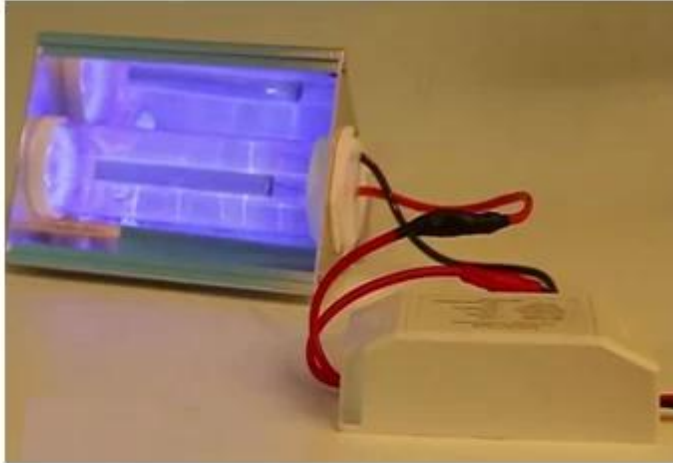
C: 138.6MM
D: 40MM

Wavelength Spectrum



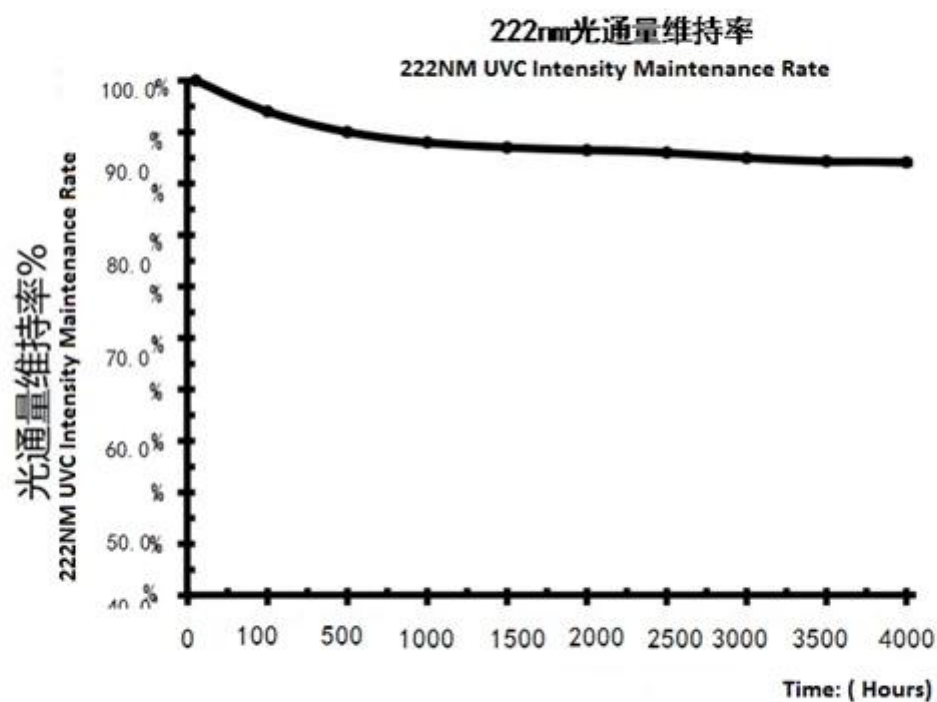
Installation with ballast

The 222nm must connect with ballast to longer lifetime of 222nm lamp



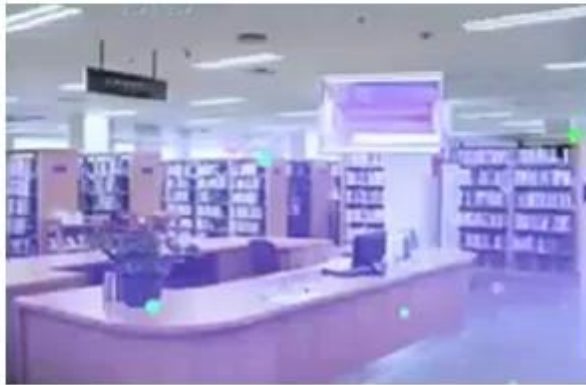
- 222 nm lamp both side connected with a ballast input . And out contact with a suitable adapter to suit for city Electricity.

Lifetime State



Application

Metre, Hospital, Library, Restaurant, Store, Super Market Hall. Hotel....



●Warning

- During lighting, the external network will generate high voltage. Please do not touch it with your hands.
- When installing or removing the lamp tube or cleaning the lamp box, be sure to turn off the main power supply. (avoid electric shock) In the light box with appropriate specifications, be sure to use the specified power lamp. (avoid overheating of the lamp box, damage of the lamp tube, short service life, etc.)
- Do not use it around ignition substances such as organic solvents. (avoid fire and explosion)
- Do not let paper, cloth, etc. close to or cover the lamp tube or lamp box. (avoid fire)

Lámpara UVC de 222 nm del fabricante chino Se utilizan ampliamente en sistemas de desinfección de aire, sistemas de tratamiento de agua, industria de pintura, industria de impresión, etc.