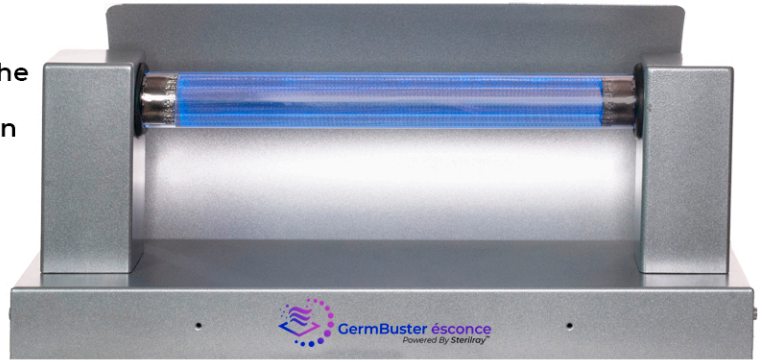




The GermBuster ésconce produces Far-UV 222nm light that deactivates pathogens in the air at the speed of light and is safe for human exposure. 222nm photons do not penetrate the outer layer of the skin and tear layer of the eyes. The ésconce is maintenance free and environmentally friendly.



Place the ésconce in areas where people congregate to disinfect the air and the surfaces. Air disinfection can be achieved for most pathogens in under a second. Surface disinfection can be achieved over time as long it is in the line of sight of the ésconce.

Modern design with both disinfection and appearance in mind:

- › **Utilizes Human Safe Far-UV technology** with a 30,000 lamp life warranty.
- › **Instant on/off** at full output power, Can be left on for continuous disinfection
- › **Easy-to-install** Can be plugged into a 120/240 outlet or mounted on the wall to run off of line voltage.
- › **Dry, Chemical Free** – environmentally friendly, will not harm interior surfaces, lamps produce no ozone.
- › **Powerful air disinfection** for social events. Stops airborne virus and bacteria before transmission.
- › **GermBuster ésconce** are available in multiple colors.
- › **Flexible financing options** are available

Cinemas | Corporate | Education | Government | Hospitality
Museums | Theme parks and indoor attractions | Retail
Sports venues | Public Transit | Houses of worship

