Uv Light Cube Sterilizer

DESCRIPTION

UV CUBE Sterilizer. UV light in the wavelength of 200-280nm will destroy the molecular structure of DNA or RNA in the cells of the microorganism,causing death of growth cell or regenerative cell to achieve sterilization and disinfection. Place the KSIX UV CUBE in a closed space as a drawer, closet or bag and all the objects inside will be quickly sterilized, remaining free of germs such as bacteries, virus and others. More than 90% effectivity. Includes a battery so it is 100% portable, with its small dimensions. Specs: Input: 5V/300mA with Micro USB UV Wavelength: 250-260nm UV Power: 200uW/cm Battery Capacity: 400mAh Charging Time: About 1H Working Time: 1.5-2.5H Dimensions: 48 mm x 48 mm x 16 mm







TECHNICAL SPECIFICATIONS.

Dimensions	**48 mm x 48 mm x 16 mm**
Color	**White**

STRENGTHS

CONTACT **REF.** DCLUCUBE **EAN:** 8427542106311

Recommended retail price: €19.99