SPACE-500-UVC



| Inten | ded | use |
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-220nm to 280nm nominal 254 nm UVC, 360 degrees room sanitizer between the patients, customers
-Effective room air pathogen reduction device
-Surface disinfection of the surfaces, walls, tables
-Floor disinfection against viruses, bacteria, mold
-Natural virus destruction without any resistance build up
-Rolls on 4 casters room to room

| Construction Dimensions Operation Time duration Frequency of use Light intensity Influenza virus kill rate Enclosure Light source Number of lamps Power input Amperage Power inlet Power cord | =Solid Stainless steel =18" by 24" by 79.5" high =Timer with delay for the user to leave the room safely, =Digital, in minutes, hours, seconds, up to 10 hours of programming =As often as desired =155microWatt/sqcm @ 8 feet distance =43 seconds at 8 feet distance, extremely high kill rate =Quartz secondary protection of the lamps+ lamp protection cage =Hard quartz, non ozone type =4 lamps SHO =120 VAC, 60 Hz =4.5 Amps @ 120 VAC =EMC filtration (hospital grade)at the power inlet =Standard, 15Amp @120 VAC IEC grounded with fuses |
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| <u>Lamp Life</u> <u>Safety devices</u> | =16,000 hrs -Entry fuses, on/off switch, delay timer |
| <u>Caution</u> | =Do not look directly at the lamps without wearing eye protection. =Do not expose skin to the light; that may cause severe burns in a few seconds |
| Regulatory approvals | =Conforms to CSA/NRTL/ANSI standards UL1431 as well manufactured according to ISO 13485 -2016 quality controls. Note=This is not a medical device <u>Made in Canada</u> Health Energies 1423 Mosley Street, Unit 3, Wasaga Beach, ON 705 352 3900 |