



Cello Lighting, Inc.

Portable 300W UV Sanitation Cart

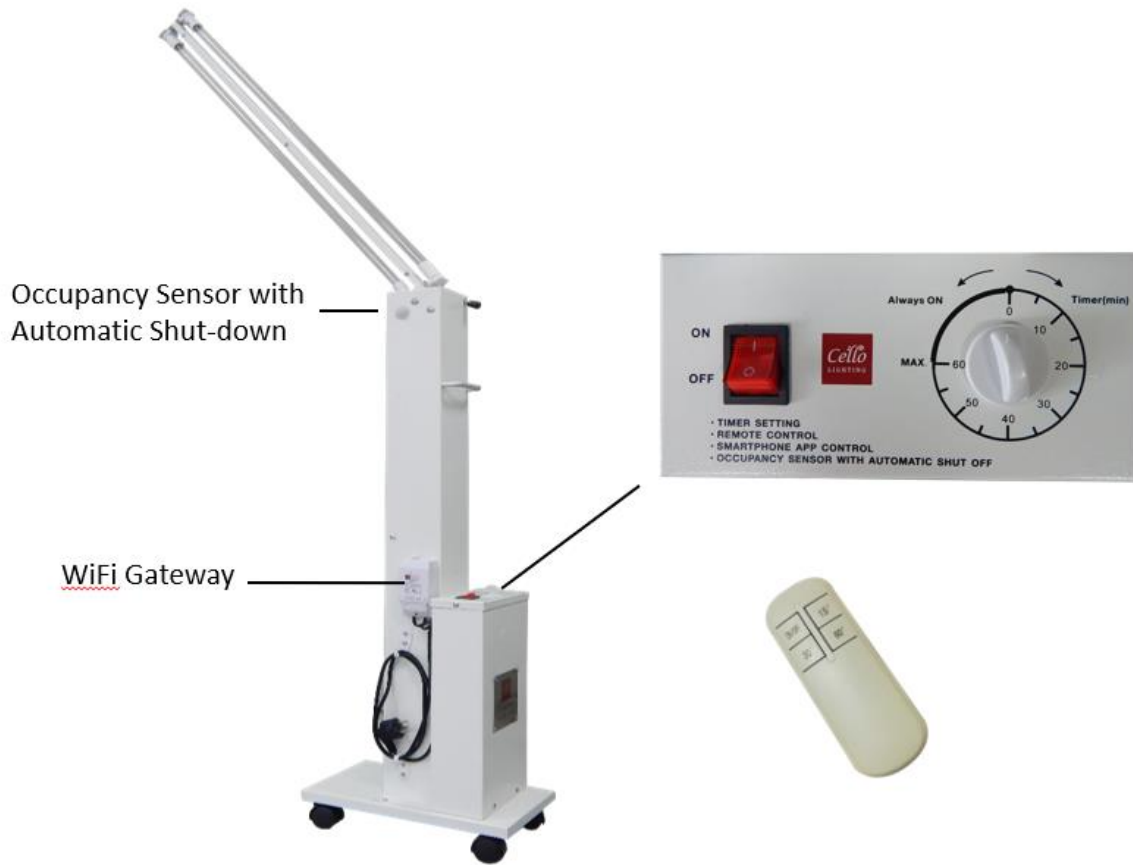


Area	1600 sq. ft.	1200 sq. ft.	800 sq. ft.	400 sq. ft.
Time*	60 min	45 min	30 min	15 min

*Time needed to inactivate 99.9 % of Coronavirus



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Technical Specifications

Effective area (1 hour)	≤ 1600 sq. ft.
Input Power	300W
Input voltage	120V
Wavelength	253.7nm
Dimensions	1' x 1' x 3'4"
Net Weight	24 lb.
Length of UV lamp	2' 8"
UV Irradiation Intensity per tube	320 μW/cm ²
Total UV Irradiation Intensity	640 μW/cm ²



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Applications



Dining Room



Living Room



Men's Locker Room



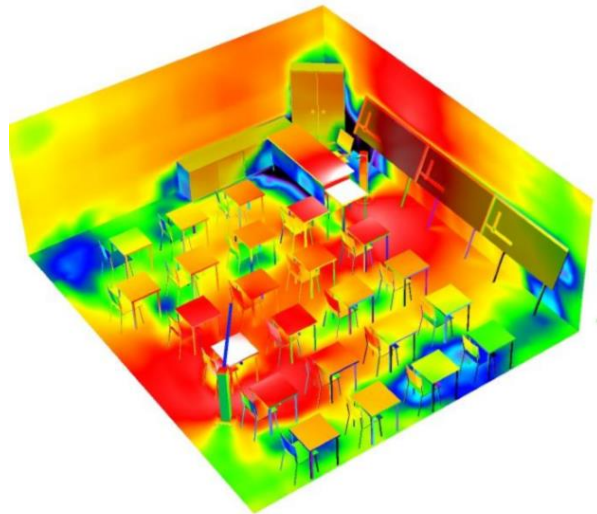
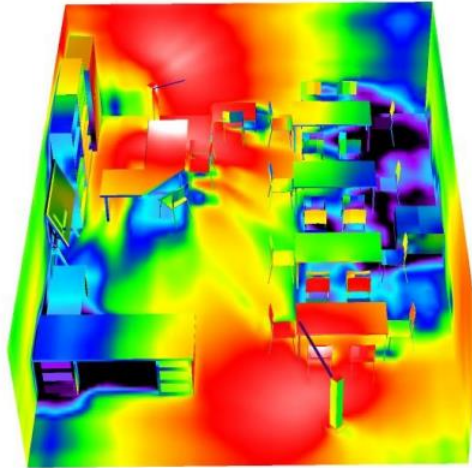
Hotel Guest Room



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VIRA (Viral Irradiation Room Analysis)

Cello Lighting can provide Viral Irradiation Room Analysis (VIRA) for customers' special projects.



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Min Irradiation Time (in minutes) to Kill 99.9% of virus