

FEATURES

- State of the art UVC LEDs
- 4-log reduction of C-diff
- Mercury free
- Made in the USA

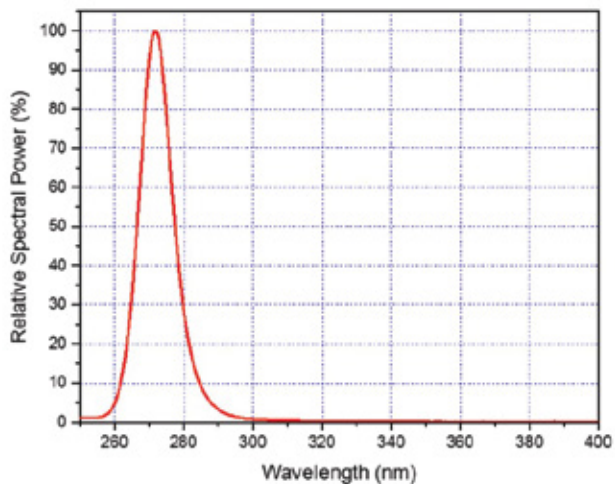
UV LED STRIP DRAWING



ELECTRO-OPTICAL CHARACTERISTICS PRIMARY UV DISINFECTION SOURCE

PARAMETER	SYMBOL	TYPICAL	UNIT
Peak Wavelength	(λ_p)	275	nm
Optical Output Power		96	mW
Input Voltage		24	VDC
Viewing Angle	2 θ 1/2	120	degrees
Power Consumption	W	10	watts

SPECTRAL POWER DISTRIBUTION



POWER DENSITY VS DISTANCE

