

UV LIGHT DISINFECTION SYSTEMS

DURANEX

LED UVC DISINFECTION BAR

The Duranex Disinfection Bar is an LED UVC sterilization device. It features a 260 nm wavelength for optimal germicidal properties. It kills molds, bacteria, germs, and viruses in its area of application without producing any VOCs.



PRODUCT FEATURES

- No VOCs produced
- Kills Molds & Bacteria
- Energy-efficient
- Thermal Resistance

APPLICATION AREAS

Schools, Colleges, Universities,
Factories, Hospitals, Hotels.

PRODUCT SPECIFICATIONS

PARAMETERS	INDEX
Power	30 W, 50 W
Voltage	110 - 277 V, 50/60 Hz
Dimensions	23.62 x 1.57 x 2.95 in (30 W), 39.37 x 1.57 x 2.95 in (50 W)
Weight	7 lbs (30 W), 8 lbs (50 W)
Operating Temperature	-22 °F - 76 °F
Radiant Flux	400-600 mw (30 W), 480-720 (@ 10 mA) mw (50 W)
Wavelength	260 nm
Peak Wavelength	260 nm
Forward Voltage	30 V - 36 V
ESD	> 8 kv
Thermal Resistance (J To S)	18 Rjs
Electric Current	1500 mA
Warranty	3 Years
Life	10000 h

ORDERING INFORMATION

SKU	Product Codes
662187548845	AX-DURNX-SD-UV-PT-0050W
	AX (Axenic)
	DURNX - DURANEX
	SD - Surface Disinfection
	UV - Ultra Violet Light
	PT - Portable
	XXXXW - Wattage