

DISINFECTION & TEMPERATURE
DETECTION SOLUTIONS FOR
**EDUCATIONAL
INSTITUTIONS**

THE FUTURE OF QUALITY DISINFECTION

www.axenic-uv.com

THE FUTURE OF QUALITY DISINFECTION



GOOD QUALITY **EDUCATION & LEARNING** **BEGIN WITH GOOD HYGIENE**



Schools



Colleges



Universities

These educational institutions are fundamental in providing children an environment which is conducive for their better future. A place where they spend a major part of their day needs to be safe and germ free – which is a key to promote children's right to health.

Axenic-UV's Smart Disinfection Devices are a perfect match for Disinfecting high-touch points inside school premises. Developed with FDA Guidance, our Intelligent Solutions require minimum to zero human contact and still provide a higher pathogen-killing rate ensuring healthy classrooms all the time. We aim to keep staff and student performance high and your operational and energy costs low.



TOILET SEATS

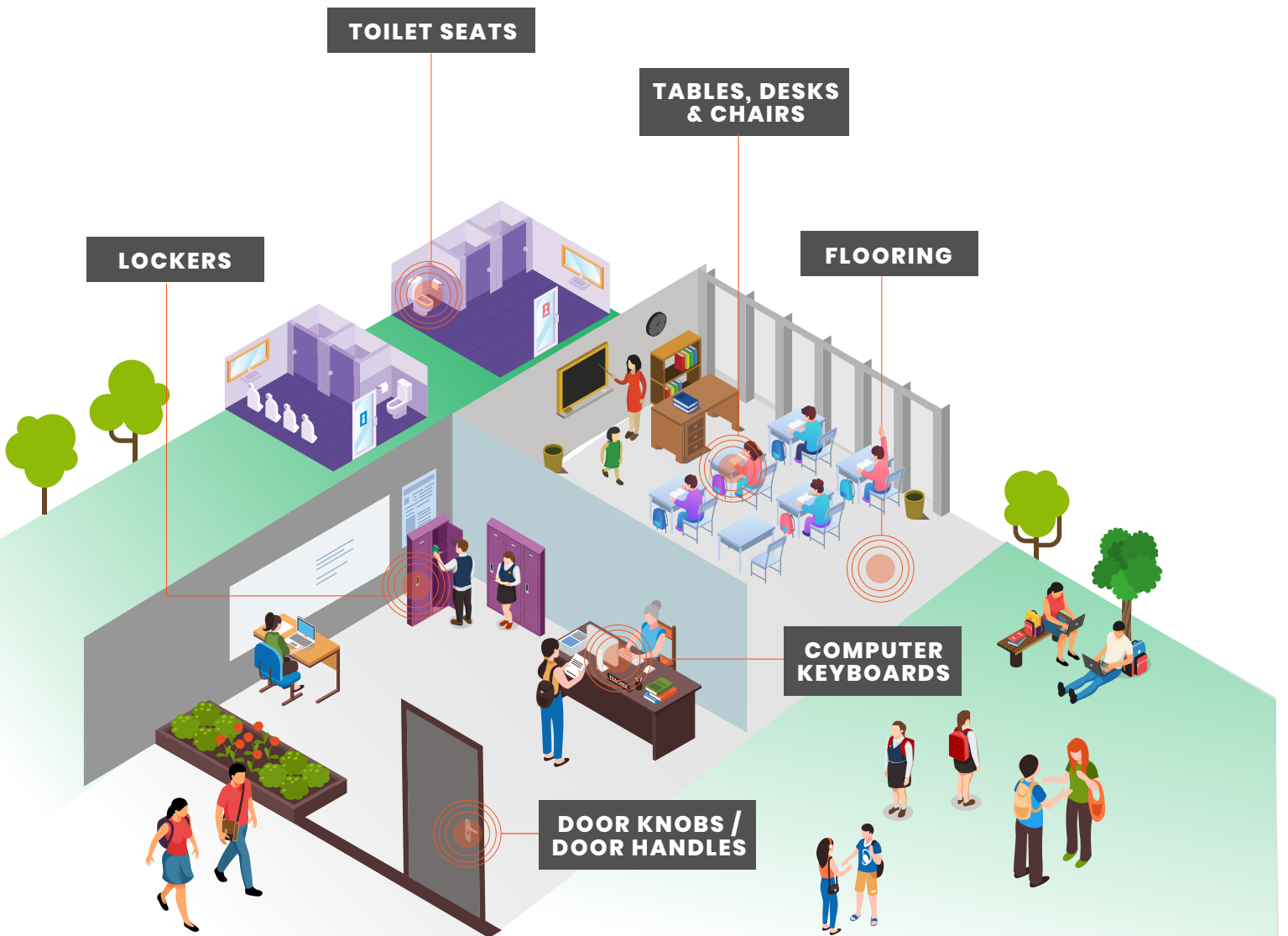
TABLES, DESKS & CHAIRS

LOCKERS

FLOORING

COMPUTER KEYBOARDS

**DOOR KNOBS /
DOOR HANDLES**



BACK-TO-SCHOOL WITH AXENIC-UV'S 360° DISINFECTION & TEMPERATURE DETECTION SOLUTIONS



SANI BOT

UVC + ATOMIZER SPRAY
DISINFECTION ROBOT

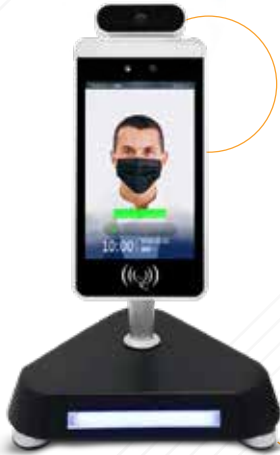
- Power
150 W
- Wavelength
253.7 nm



STALWART PRO

UVC
DISINFECTION
HIGH BAY

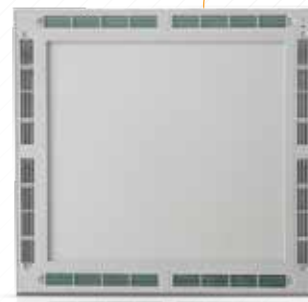
- Power
50, 100, 150, 200 W
- Wavelength
260 - 340 nm



TANTUM

8 INCHES ULTRA-THIN
FACE RECOGNITION
THERMOMETER

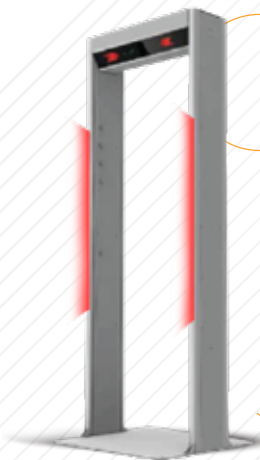
- Power Consumption
13.5 W Max
- Screen Resolution
800 x 1280



HOVER

LED UV
DISINFECTION
PANEL LIGHT

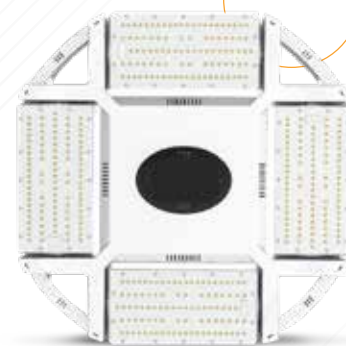
- Power
50 W
- Wavelength
340 nm



MARCO

DOOR FRAME BODY
TEMPERATURE
DETECTOR

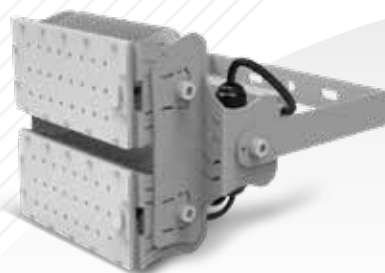
- Power
35 W



STALWART

UVC
DISINFECTION
HIGH BAY

- Power
50, 100, 150, 200 W
- Wavelength
260 - 340 nm



DEXTER

UV DISINFECTION
FLOOD LIGHT

- Power
60, 100, 120, 180, 200, 240, 300, 360, 400, 600 W
- Wavelength
260 nm + Optional 340 nm



Axenic-UV is a leading American Disinfection Solutions Provider. The company is backed by the IKIO Group, an LED Lighting Industry leader, which is spearheading innovation in the industry for more than three decades. With this influential support we strive to leverage the advancing possibilities of the latest Germicidal & UV Technologies and lead the industry in eradicating harmful pathogens – ensuring safer surroundings for everyone, everywhere.

With Axenic-UV you can have proven technologies that are absolutely contactless for surface disinfection, air sterilization and elevated temperature detection – all under one roof.



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