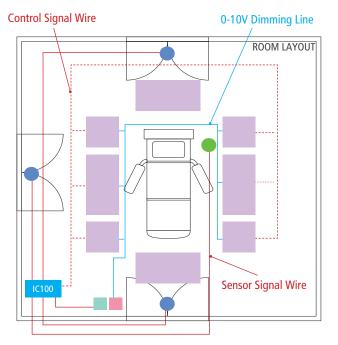


The IC100 controller system ensures that the Indigo-Clean fixtures provide the lighting required for normal room operations while also **continuously** killing harmful bacteria, 24/7.



☑ Automatically chooses white disinfection mode or Indigo Disinfection Mode

(Indigo-Clean[™]

☑ Incorporates dual-technology sensor system (Passive Infared and Ultrasonic) to ensure proper lighting conditions

- ☑ Guarantees maximum disinfection
- Indigo-Clean FixturesUltrasonic SensorPassive Infrared Sensor
- External 0-10V Dimmer
- White Disinfection Mode Override Switch (DC) <OPTIONAL>

For more information, go to www.indigo-clean.com

During periods of occupancy, this IC100 control system is designed to set the Indigo-Clean fixtures into White Disinfection Mode, which provides comfortable white light, yet maintains a level of **continuous** disinfection to harmful bacteria. After the room has been unoccupied for a time, the control system will set the Indigo-Clean luminaires to Indigo Disinfection Mode, which provides maximum disinfection to harmful bacteria.



White disinfection mode provides ambient lighting and continuous environmental disinfection while room is occupied



Indigo disinfection mode can be selected to provide maximum continuous disinfection when room is not in use

www.kenall.com | P: 800-4-Kenall | F: 262-891-9701 | 10200 55th Street Kenosha, Wisconsin 53144 A brand of Liegrand This product complies with the Buy American Act: manufactured in the United States with more than 50% of the component cost of US origin. It may be covered by patents found at www.kenall.com/patents. Content of specification sheets is subject to change; please consult www.kenall.com for current product details.