



# BLT with Care222<sup>®</sup> Technology

Our most popular lay-in for commercial spaces now available with a cutting-edge disinfection\* technology.

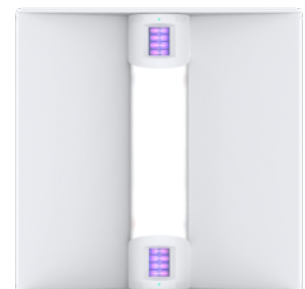
What goes best with superior lighting?  
Peace of Mind.

## What is Care 222 Technology?

An innovative UV disinfection technology that reduces harmful pathogens within a space, while meeting safety guidelines for human occupants when used within the correct parameters.

## Key Features of BLT with Care 222

- **Options to meet the needs of your space** – offered in 2x2 and 2x4 sizes, both available with single and dual module options to provide appropriate coverage for your space.
- **Consistency in your space** – the BL family is our most comprehensive line, allowing you to add this new fixture in your space while maintaining a consistent overall look and feel.
- **Configurability like no other** – wired and wireless controls through our nLight<sup>®</sup> platform offers occupancy sensing, daylight harvesting and much more.



## Control harmful pathogens with single or dual module BLT lay-ins

High ceilings? Low ceilings? Either way our single or dual module BLT lay-ins can provide the right level of coverage for your space.



Single Module



Dual Module

### Make It A Perfect Fit For Your Project

Sizes	Effective Mounting Heights	Lumen Range	Color Temps	Controls
2'x2' 2'x4'	9ft – 12ft	2000 – 6000	3500 – 5000	nLight nLight Air



## Interested in having BLT with Care 222 in your space?

[Visit AcuityBrands.com/UV-Consultation](https://www.acuitybrands.com/UV-Consultation)

\*All references to "disinfection" are referring generally to the reduction of pathogenic bioburden and are not intended to refer to any specific definition of the term as may be used for other purposes by the U.S. Food and Drug Administration or the U.S. Environmental Protection Agency. Reduction of the pathogenic bioburden is a function of fixture run time and the distance to the UV light source, airflow, room size and/or other factors, and the level of reduction will vary within a specific space. This fixture is not for use as a medical device or for the disinfection of medical devices. It is the obligation of the end-user to consult with a qualified Professional Engineer and a Certified Industrial Hygienist, if applicable, to determine whether this fixture meets the applicable requirements for system performance, code compliance, safety (including safety and hazard alerting signs), suitability and effectiveness for use in a particular application design. All trademarks referenced are property of their respective owners.