Overbed Hospital-Grade



Project	Date
Part	Туре

About the BLB

The BLB is an architectural overbed fixture designed for use in hospitals and long-term care facilities.

Specifications

Supported Voltage Available Sizes Lifetime Lumens CCT CRI Dimming Mounting 120-277V, 347V, 120-347V 2', 3', 4' L70 of 100,000+ hours Down 1L-4L, Up 1L-4L 2700K, 3000K, 3500K, 4000K, 5000K, 6500K 80+ standard, 90+ and 95+ available 0-10V Standard Surface-mount

Approvals

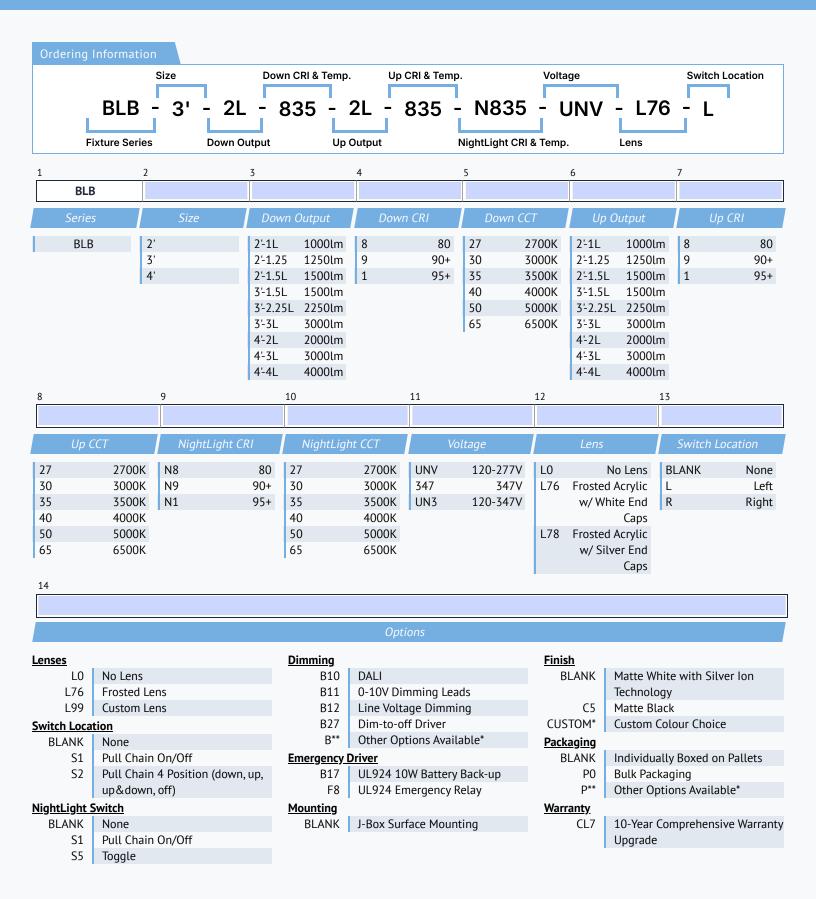
- Made with UL Listed components

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111.199

BLB









Documentation and Resources

All files and resources are available on our website for download. Files and resources are also embedded as links in this document, listed below. Additional files may be available upon request.

Please contact your local sales agent <u>here</u> or contact sales@bjtake.com for more information.

BLB Specification Sheet, 2025

Certifications and Listings

Certifications that apply to this fixture and its possible configurations are listed here. More information available upon request.

Usage Applications

This fixture can be used in a variety of applications, and is ideal for the following:

lcon	Description	
*	Wireless Controls Available	
95CRI+	90 and 95+ CRI Options Available	
120-347	120-347V(UN3) Available	

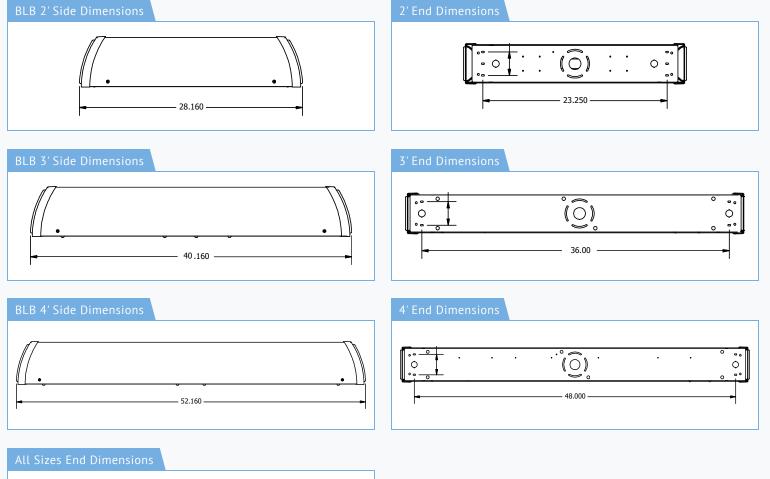
Usage Application		
Hospitals		

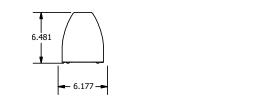
Long-Term Care

Warranty Statement

BJ Take products are tested and/or inspected prior to being packaged for shipment and are guaranteed from the day the product is shipped for a period of ten-year LED chip warranty and a five-year comprehensive component warranty. This can be upgraded to a ten-year comprehensive warranty on request. BLB







BLB Wattage

DownLight Output	DownLight Wattage	UpLight Output	UpLight Wattage
1L	8.9	1L	8.9
1.25	11.4	1.25L	11.4
1.5L	13.9	1.5L	13.9
2L	19.0	2L	19.0
2.25L	20.9	2.25L	20.9
3L	29.0	3L	29.0
4L	40.9	4L	40.9

* Drawings aren't to scale * Standard tolerances apply * Specifications may change without notice





Gallery Information

Below you will find images of relevant products and configurations for the BLB.

