Overbed Hospital-Grade

BLB



# About the BLB

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

# **Specifications**

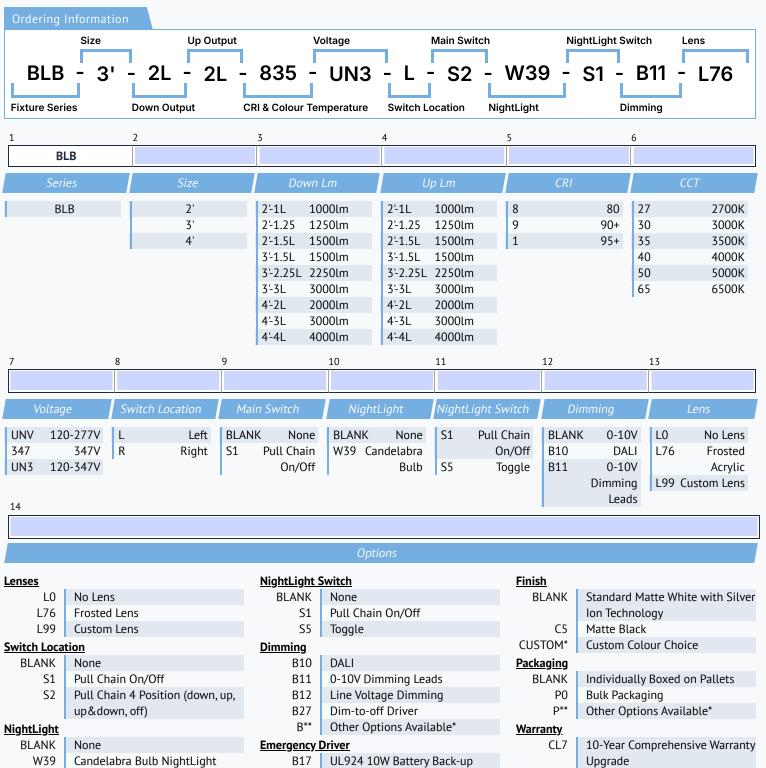
Supported Voltage Available Sizes Lifetime Lumens CCT CRI Dimming Mounting 120-277V, 347V, 120-347V 2', 3', 4' L70 of 100,000+ hours Down 1L-4L, Up 1L-4L 2700K, 3000K, 3500K, 4000K, 5000K, 6500K 80+ standard, 90+ and 95+ available 0-10V Surface-mount

# Approvals

- Made with UL Listed components

I





F8 UL924 Emergency Relay

# BLB



### Certifications and Listings

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

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

### Usage Applications

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

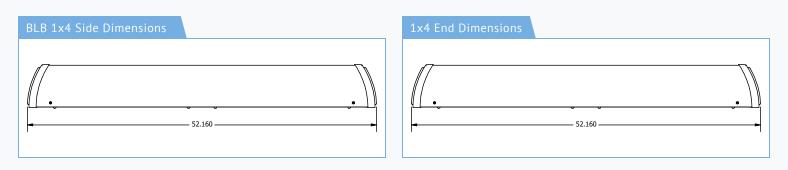
Hospitals	Usage Application
Long-Term Care	Hospitals
Long Term care	Long-Term Care

#### Warranty Statement

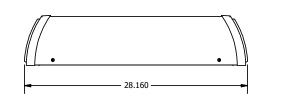
BJ Take products are tested and/or inspected prior to being packaged for shipment and are guaranteed from the day the product is shipped for a period of ten-year LED chip warranty and a five-year comprehensive component warranty. This can be upgraded to a ten-year comprehensive warranty on request.

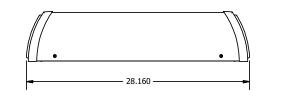
# BLB



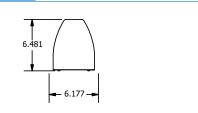


# BLB 2x2 Side Dimensions





### All Sizes End Dimensions



# **BLB** Wattage

DownLight Output	DownLight Wattage	UpLight Output	UpLight Wattage
A	В	С	D
1	8.9	1	8.9
125	11.4	125	11.4
15	13.9	15	13.9
2	19	2	19
225	20.9	225	20.9
3	29	3	29
4	40.9	4	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.

