Suspended Mount Low Bay



Project	Date
Part	Туре



About the BLLB

The BLLB is a DLC Listed, ETL certified LED fixture designed for retail spaces. It provides energy-efficient lighting, outstanding performance, and easy maintenance.

Specifications

Supported Voltage Available Sizes Lifetime Lumens CCT CRI Dimming Mounting 120-277V, 347V, 120-347V 2', 4', 8' L70 of 110,000+ hours, L90 of 34,000+ hours 2' 1.75L(1750lm) - 8' 23L (23000lm) 2700K, 3000K, 3500K, 4000K, 5000K, 6500K 80+ standard, 90+ and 95+ available 0-10V Standard Holes provided for v-hangers, s-hook chain mounting, or aircraft cables. Pendant mount and surface mount brackets available.

Approvals

- DLC Listed
- ETL Listed
- Dry and Damp Environment Rated

Warranty

5 Year Comprehensive, 10 Year LED



Ordering Information

WC19*

Avi-on Wireless Controls

WC22* JDRF Wireless Controls

BLLB

If you need help	with this		LLB -	4' - 10.5	L - 84	40 -	l	JNV -		
2	3			4	5			6		
Length		Lumen Out	tput		CRI	ССТ			Voltag	е
2'	2'-1 751	1750lm 4	-11 51	11500lm 8	80	27 270)0K			120-277V
										347V
8'	2'-2.75L									120-347V
	4'-4.5L			13000lm				•		
	4'-5.5L	5500lm 8	'-15L	15000lm		50 500)0K			
	4'-6.5L	6500lm 8	'-17L	17000lm		65 650	0K			
	4'-7.5L			19000lm						
				21000lm						
			-23L	23000lm						
	4'-10.5L	10500lm								
			Opti	ions						
		Motion Sen		ions	Mou	nting				
No Lens		Motion Sen	<u>sors</u>			nting	Sur	face Mour	+	
No Lens Clear Acrvlic		W26	sors Photocell	Motion Sensor	В	inting SLANK M1		face Mour langers	t	
Clear Acrylic	Impact Resistant)		<mark>sors</mark> Photocell Dimming	Motion Sensor Motion Sensor (dim	B Is to	LANK	V-H	langers		ft Loop
Clear Acrylic	Impact Resistant)	W26	<mark>sors</mark> Photocell Dimming	Motion Sensor	B Is to	SLANK M1	V-H V-H			ift Loop
Clear Acrylic Frosted Acrylic (W26 W57	sors Photocell Dimming 50% whe	Motion Sensor Motion Sensor (dim n unoccupied)	B	SLANK M1	V-H V-H Cat	langers langer wit	h Aircra	
Clear Acrylic	cify Length)	W26 W57 W53* W8* WX16	sors Photocell Dimming 50% whe On/Off High/Low Microwav	Motion Sensor Motion Sensor (dim n unoccupied) , e Dimmable Sensor	B	SLANK M1 M2xx M3xx M24	V-H V-H Cat	langers langer wit oles oggle Airci	h Aircra aft Cab	
Clear Acrylic Frosted Acrylic (White 16/3 (Spe	cify Length) cify Length)	W26 W57 W53* W8*	sors Photocell Dimming 50% whe On/Off High/Low Microwav	Motion Sensor Motion Sensor (dim n unoccupied)	B	M2xx M3xx M24 M25	V-H V-H Cat Y-To Sin Sur	langers langer wit bles oggle Airci gle Pendar face Mour	h Aircra raft Cab nt Moun	iles nt (3/4 Hub)
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spec	cify Length) cify Length) cify Length)	W26 W57 W53* W8* WX16 W** <u>Wire Guard</u>	Sors Photocell Dimming 50% whe On/Off High/Low Microwav Other Opt	Motion Sensor Motion Sensor (dim n unoccupied) , re Dimmable Sensor tions Available*	B	SLANK M1 M2xx M3xx M24	V-H V-H Cat Y-To Sin Sur	langers langer wit bles oggle Airci gle Penda	h Aircra raft Cab nt Moun	iles nt (3/4 Hub)
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe	cify Length) cify Length) cify Length)	W26 W57 W8* W8* WX16 W** <u>Wire Guard</u> G1	Sors Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White	B	M2xx M3xx M24 M25	V-H V-H Cat Y-To Sin Sur Oth	langers langer wit bles oggle Airci gle Pendar face Mour	h Aircra raft Cab nt Mou nt s Availa	iles nt (3/4 Hub) ble* Aircraft
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe Other Options A	cify Length) cify Length) cify Length) vailable*	W26 W57 W53* W8* WX16 W** <u>Wire Guard</u> G1 G5	sors Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du Heavy Du	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White	B	M2xx M3xx M24 M25	V-H V-H Cat Y-To Sin Sur	langers langer wit oles oggle Aircu gle Penda face Mour ner Option	h Aircra raft Cab nt Moun	les nt (3/4 Hub) ble*
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe Other Options A ey. Cord Length. 6FT	cify Length) cify Length) cify Length) vailable* Key Cord Length 15 15FT	W26 W57 W83* W8* WX16 W** <u>Wire Guard</u> G1 G5 <u>Emergency</u>	Sors Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du Heavy Du Driver	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White ty Black	B	LANK M1 M2xx M3xx M24 M25 M**	V-H V-H Cat Y-To Sin Sur Oth	langers langer with oles oggle Aircu gle Pendau face Mour her Option Aircraft	h Aircra raft Cab nt Mou nt s Availa	iles nt (3/4 Hub) ble* Aircraft
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe Other Options A ey. Cord Length. 6FT 0 10FT	cify Length) cify Length) cify Length) vailable* Key Cord Length 15 15FT 20 20FT	W26 W57 W8* W8* WX16 W** <u>Wire Guard</u> G1 G5 <u>Emergency</u> B17	Sors Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du Heavy Du Heavy Du UL924 10	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White ty Black W Battery Back-up	B	LANK M1 M2xx M3xx M24 M25 M**	V-H V-H Cat Y-To Sin Sur Oth	langers langer with oles oggle Aircr gle Pendar face Mour her Option Aircraft Length.	h Aircra raft Cab nt Mount s Availa Key	les nt (3/4 Hub) ble* Aircraft Length
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe Other Options A ey. Cord Length. 6FT 0 10FT Ex. W406 wo	cify Length) cify Length) cify Length) vailable* Key Cord Length 15 15FT 20 20FT puld be 16/3 Black, 6FT	W26 W57 W8* WX16 W** <u>Wire Guard</u> G1 G5 <u>Emergency</u> B17 F8	Sors Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du Heavy Du Heavy Du UL924 10	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White ty Black	B ns to	ELANK M1 M2xx M3xx M24 M25 M**	V-H V-H Cat Y-To Sin Sur Oth Key. 5 10	langers langer witi oles oggle Aircu gle Pendai face Mour ner Option Aircraft Length. SFT 10FT	h Aircra raft Cab nt Mount s Availa Key 15 20	lles nt (3/4 Hub) ble* Aircraft Length 15FT
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe Other Options A 6FT 0 10FT Ex. W406 wo 0-10V Dimming	cify Length) cify Length) cify Length) vailable* Key Cord Length 15 15FT 20 20FT build be 16/3 Black, 6FT Leads	W26 W57 W8* WX16 W** <u>Wire Guard</u> G1 G5 <u>Emergency</u> B17 F8 Packaging	SOTS Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du Heavy Du Heavy Du Driver UL924 10 UL924 En	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White ty Black W Battery Back-up nergency Relay	B ns to Mod	LANK M1 M2xx M3xx M24 M25 M**	V-H V-H Cab Y-Ta Sin Sur Oth Key. 5 10	langers langer with oles oggle Aircr gle Pendar face Mourn her Option Aircraft Length. SFT 10FT Ex. M3	h Aircra raft Cab nt Mount t s Availa Key 15 20 05 would	les nt (3/4 Hub) ble* Aircraft Length 15FT 20FT be Y-Toggle, 5FT
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe Other Options A ey. Cord Length. 6FT 0 10FT Ex. W406 wo 0-10V Dimming Line Voltage Dir	cify Length) cify Length) cify Length) vailable* Key Cord Length 15 15FT 20 20FT 20 20FT 20 4 20FT Leads nming	W26 W57 W8* WX16 W** <u>Wire Guard</u> G1 G5 <u>Emergency</u> B17 F8 <u>Packaging</u> BLANK	SOFS Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du Heavy Du Heavy Du Driver UL924 10 UL924 En	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White ty Black W Battery Back-up nergency Relay Ily Boxed on Pallets	B ns to Mod s W27	LANK M1 M2xx M3xx M24 M25 M**	V-H V-H Cab Y-To Sur Oth Key. 5 10	langers langer witi oles oggle Aircu gle Pendai face Mourn ner Option Aircraft Length. SFT 10FT Ex. M3 dular Powe	h Aircra raft Cab nt Mount s Availa 15 20 05 would er Cable	ales ht (3/4 Hub) ble* Aircraft Length 15FT 20FT be Y-Toggle, 5FT e
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe Other Options A 6FT 0 10FT Ex. W406 wo 0-10V Dimming	cify Length) cify Length) cify Length) vailable* Key Cord Length 15 15FT 20 20FT 20 20FT 20 4 20FT Leads nming	W26 W57 W8* WX16 W** <u>Wire Guard</u> G1 G5 <u>Emergency</u> B17 F8 <u>Packaging</u> BLANK P0	SOFS Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du Heavy Du Heavy Du UL924 10 UL924 En Individua Bulk Pack	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White ty Black W Battery Back-up nergency Relay lly Boxed on Pallets raging	ms to	LANK M1 M2xx M3xx M24 M25 M** M25 M**	V-H V-H Cab Y-To Sur Oth Key. 5 10	langers langer with oles oggle Aircr gle Pendar face Mourn her Option Aircraft Length. SFT 10FT Ex. M3	h Aircra raft Cab nt Mount s Availa 15 20 05 would er Cable	ales ht (3/4 Hub) ble* Aircraft Length 15FT 20FT be Y-Toggle, 5FT e
Clear Acrylic Frosted Acrylic (White 16/3 (Spe Black 16/3 (Spe White 18/5 (Spe Other Options A ey. Cord Length. 6FT 0 10FT Ex. W406 wo 0-10V Dimming Line Voltage Dir	cify Length) cify Length) cify Length) vailable* Key Cord Length 15 15FT 20 20FT 20 20FT build be 16/3 Black, 6FT Leads nming er	W26 W57 W8* WX16 W** <u>Wire Guard</u> G1 G5 <u>Emergency</u> B17 F8 <u>Packaging</u> BLANK	SOFS Photocell Dimming 50% whe On/Off High/Low Microwav Other Op Heavy Du Heavy Du Heavy Du UL924 10 UL924 En Individua Bulk Pack	Motion Sensor Motion Sensor (dim n unoccupied) re Dimmable Sensor tions Available* ty White ty Black W Battery Back-up nergency Relay Ily Boxed on Pallets	B ns to Mod s W27	LANK M1 M2xx M3xx M24 M25 M** M25 M**	V-H V-H Cat Y-Tu Sin Sur Oth Key. 5 10 Mo Mo	langers langer witi oles oggle Aircu gle Pendai face Mourn ner Option Aircraft Length. SFT 10FT Ex. M3 dular Powe	h Aircra raft Cab nt Mount s Availa 15 20 05 would er Cable	ales ht (3/4 Hub) ble* Aircraft Length 15FT 20FT be Y-Toggle, 5FT e
	f you need help tact your local s L 2 Length 2' 4'	2 3 Length 2' 2'1.75L 2'2.25L 4' 2'2.25L 2'2.75L 4'4.5L 4'5.5L 4'-6.5L 4'-6.5L 4'-7.5L 4'-8.5L 4'-8.5L 4'-9.5L	f you need help with this tact your local sales L 2 3 Length Lumen Out 2' 2'1.75L 1750lm 4 4' 4' 2'2.25L 2250lm 8 2'2.75L 2750lm 8 4'4.5L 4500lm 8 4'5.5L 5500lm 8 4'5.5L 5500lm 8 4'5.5L 7500lm 8 4'5.5L 8500lm 8 4'5.5L 9500lm 8	elds below with your product f you need help with this tact your local sales L 2 3 Length Lumen Output Length Lumen Output 2' 2'1.75L 1750lm 4'-11.5L 4' 2'2.25L 2250lm 8'-9L 8'-9L 8'-9L 8'-11L 4'-4.5L 4500lm 8'-13L 4'-5.5L 5500lm 8'-15L 4'-6.5L 6500lm 8'-17L 4'-8.5L 8500lm 8'-19L 4'-8.5L 8500lm 8'-21L 4'-9.5L 9500lm 8'-23L	f you need help with this tact your local sales BLLB - 4' - 10.5 2 3 Fixture Series Lumen Output 2 3 4 2 3 4 2' 2'-1.75L 1750lm 4'-11.5L 11500lm 8 4' 2'-2.25L 2250lm 8'-9L 9000lm 9 8' 2'-2.75L 2750lm 8'-11L 11000lm 1 4'-4.5L 4500lm 8'-13L 13000lm 4'-5.5L 5500lm 8'-15L 1500lm 4'-6.5L 6500lm 8'-17L 17000lm 8'-17L 17000lm 8'-21L 21000lm 4'-8.5L 8500lm 8'-23L 23000lm 8'-23L 23000lm	elds below with your product BLLB - 4' - 10.5L - 8 f you need help with this Exture Series Lumen Output 8 L Exture Series Lumen Output CRI 2 3 4' 5 5 Length Lumen Output CRI 2' 2'1.75L 1750lm 4'11.5L 11500lm 8 80 9 90+ 4' 2'2.25L 2250lm 8'9L 9000lm 9 90+ 1 95+ 8' 2'2.75L 2750lm 8'11L 11000lm 1 95+ 4'4.5.5L 5500lm 8'15L 1500lm 8'15L 1500lm 1 95+ 4'5.5L 5500lm 8'15L 1000lm 8'19L 1900lm 1 95+ 4'4.5.5L 5500lm 8'19L 19000lm 8'21L 21000lm 8'21L 21000lm	elds below with your product BLLB 4' - 10.5L - 840 - 1 Fixture Series Lumen Output Lumen Output - </td <td>elds below with your product BLLB 4' 10.5L 840 Voita 2 3 4 5 Exture Series Lumen Output Voita 2 3 4 5 Length Lumen Output CRI CCT 2' 2'1.75L 1750lm 4'11.5L 11500lm 8 80 27 2700K 4' 2'2.25L 2250lm 8'9L 9000lm 9 90+ 30 3000K 8' 2'2.75L 2750lm 8'11L 11000lm 1 95+ 35 3500K 4'-4.5L 4500lm 8'13L 13000lm 1 95+ 35 3500K 4'-5.5L 5500lm 8'17L 17000lm 65 6500K 4'-7.5L 7500lm 8'19L 19000lm 65 6500K 4'-8.5L 8500lm 8'23L 23000lm 65 6500K</td> <td>elds below with your product BLLB 4' 10.5L 840 UNV fyou need help with this Fixture Series Lumen Output Voltage 2 3 4 5 6 Length Lumen Output CRI CCT 2' 2'-1.75L 1750lm 4'-11.5L 11500lm 8 80 27 2700K UNV 4' 2'-2.25L 2250lm 8'-9L 9000lm 9 90+ 30 3000K 347 8' 2'-2.75L 2750lm 8'-11L 11000lm 1 95+ 35 3500K UN3 4'-4.5L 4500lm 8'-15L 15000lm 6'5 6500K UN3 4'-5.5L 5500lm 8'-17L 17000lm 6'5 6500K 5000K 4'-5.5L 5500lm 8'-19L 19000lm 6'5 6500K 6'5 6500K 4'-5.5L 9500lm 8'-21L 21000lm 8'-23L 23000lm 1 9''''''''''''''''''''''''''''''''''''</td> <td>elds below with your product BLLB 4' 10.5L 840 UNV L6 2 3 4 5 6 End Fixture Series Lumen Output Voltage 2 3 4 5 6 Length Lumen Output CRI CCT Voltage 2' 2'.1.75L 1750lm 4'.11.5L 11500lm 8 80 27 2700K UNV 4' 2'.2.25L 2250lm 8'.9L 9000lm 9 90+ 30 3000K 347 8' 2'.2.75L 2750lm 8'.11L 11000lm 1 95+ 35 3500K UNV 4'-4.5L 4500lm 8'.13L 13000lm 50 5000K 65 6500K 4'-5.5L 5500lm 8'.15L 15000lm 65 6500K 65 6500K 4'-5.5L 5500lm 8'.12L 21000lm 65 6500K 65 4'-5.5L 9500lm 8'.23L 23000lm 65 6500K 65</td>	elds below with your product BLLB 4' 10.5L 840 Voita 2 3 4 5 Exture Series Lumen Output Voita 2 3 4 5 Length Lumen Output CRI CCT 2' 2'1.75L 1750lm 4'11.5L 11500lm 8 80 27 2700K 4' 2'2.25L 2250lm 8'9L 9000lm 9 90+ 30 3000K 8' 2'2.75L 2750lm 8'11L 11000lm 1 95+ 35 3500K 4'-4.5L 4500lm 8'13L 13000lm 1 95+ 35 3500K 4'-5.5L 5500lm 8'17L 17000lm 65 6500K 4'-7.5L 7500lm 8'19L 19000lm 65 6500K 4'-8.5L 8500lm 8'23L 23000lm 65 6500K	elds below with your product BLLB 4' 10.5L 840 UNV fyou need help with this Fixture Series Lumen Output Voltage 2 3 4 5 6 Length Lumen Output CRI CCT 2' 2'-1.75L 1750lm 4'-11.5L 11500lm 8 80 27 2700K UNV 4' 2'-2.25L 2250lm 8'-9L 9000lm 9 90+ 30 3000K 347 8' 2'-2.75L 2750lm 8'-11L 11000lm 1 95+ 35 3500K UN3 4'-4.5L 4500lm 8'-15L 15000lm 6'5 6500K UN3 4'-5.5L 5500lm 8'-17L 17000lm 6'5 6500K 5000K 4'-5.5L 5500lm 8'-19L 19000lm 6'5 6500K 6'5 6500K 4'-5.5L 9500lm 8'-21L 21000lm 8'-23L 23000lm 1 9''''''''''''''''''''''''''''''''''''	elds below with your product BLLB 4' 10.5L 840 UNV L6 2 3 4 5 6 End Fixture Series Lumen Output Voltage 2 3 4 5 6 Length Lumen Output CRI CCT Voltage 2' 2'.1.75L 1750lm 4'.11.5L 11500lm 8 80 27 2700K UNV 4' 2'.2.25L 2250lm 8'.9L 9000lm 9 90+ 30 3000K 347 8' 2'.2.75L 2750lm 8'.11L 11000lm 1 95+ 35 3500K UNV 4'-4.5L 4500lm 8'.13L 13000lm 50 5000K 65 6500K 4'-5.5L 5500lm 8'.15L 15000lm 65 6500K 65 6500K 4'-5.5L 5500lm 8'.12L 21000lm 65 6500K 65 4'-5.5L 9500lm 8'.23L 23000lm 65 6500K 65

<u>Warranty</u>

CL7

10-Year Comprehensive Warranty Upgrade





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.

Usage Applications

for the following:

BLLB Specification Sheet, 2025

BLLB - Installation Instructions

BLLB - Photometry.zip

This fixture can be used in a variety of applications, and is ideal

Certifications and Listings

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

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

Usage Application
Distribution Facilities
Grocery Stores
Gymnasiums & Arenas
Logistics & Warehouses
Manufacturing Facilities
Professional Sports Facilities
Retail Stores
Schools
Storage Facilities
Aisle Lighting
Suspended
Surface Mount

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.





BLLB 2' Side	BLLB 2'-8' End
23.06	4.570 3.330
BLLB 3' Side	BLLB Standard
	Standard Standard
BLLB 4' Side	BLLB Pendant Mount
45.56	A stand
BLLB 6' Side	BLLB Surface Mount
	A CONTRACTOR
BLLB 8' Side	
91.56	
* Drawings aren't to scale * Standard tolerances apply	

* Specifications may change without notice

BLLB



BLLB 4' Wattage

Size	Lumen Output	Actual Lumen Output	Fixture Wattage	Lumens per Watt
4'	4.5	4521	33.4	135.4
4'	5.5	5509	41.1	134.0
4'	6.5	6475	48.8	132.6
4'	7.5	7419	56.5	131.2
4'	8.5	8342	64.3	129.8
4'	9.5	9242	72.0	128.4
4'	10.5	10121	79.7	127.0
4'	11.5	10984	87.5	125.6

BLLB 3' Wattage

Size	Lumen Output	Actual Lumen Output	Fixture Wattage	Lumens per Watt
3'	3.0	3000	22.1	135.5
3'	4.0	3987	29.7	134.1
3'	4.5	4461	33.6	132.7
3'	5.0	4922	37.5	131.3
3'	5.5	4372	41.4	129.9
3'	6.0	5809	45.2	128.5
3'	6.5	6235	49.1	127.1
3'	7.5	6654	52.9	125.7

BLL	B 8' Wattage			
Size	Lumen Output	Actual Lumen Output	Fixture Wattage	Lumens per Watt
8'	9	8978	66.2	135.6
8'	11	10939	81.5	134.2
8'	13	12857	96.9	132.7
8'	15	14731	112.2	131.3
8'	17	16564	127.5	129.9
8'	19	18353	142.8	128.5
8'	21	20095	158.1	127.1
8'	23	21809	173.5	125.7

BLL	B 6' Wattage			
Size	Lumen Output	Actual Lumen Output	Fixture Wattage	Lumens per Watt
6'	6.75	6749.5	49.8	135.5
6'	8.25	8224.0	61.3	134.1
6'	9.75	9666.0	72.8	132.7
6'	11.25	11075.0	84.4	131.3
6'	12.75	12453.0	95.9	129.9
6'	14.25	13797.5	107.4	128.5
6'	15.75	15108.0	118.9	127.1
6'	17.25	16396.5	130.5	125.7

BLLB 2' Wattage

Size	Lumen Output	Actual Lumen Output	Fixture Wattage	Lumens per Watt
2'	1.75	1758	13.0	135.4
2'	2.25	2755	20.6	134.0
2'	2.75	3238	24.4	132.6

* Drawings aren't to scale

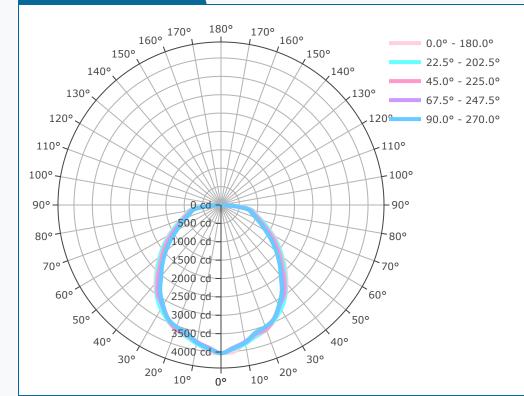
* Standard tolerances apply

* Specifications may change without notice

BLLB

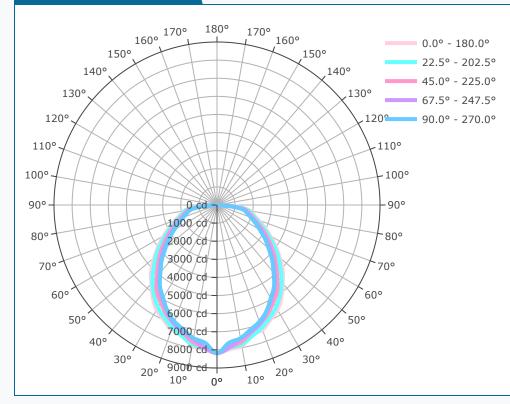


BLLB-4FT-11.5L-840-UNV-L67



Mtg Height	Light Level	Beam Diameter
6.0 ft	112.0 fc	15.9 ft
8.0 ft	63.0 fc	21.2 ft
10.0 ft	40.3 fc	26.5 ft
12.0 ft	28.0 fc	31.8 ft
14.0 ft	20.6 fc	37.1 ft
16.0 ft	15.8 fc	42.4 ft

BLLB-8FT-23L-840-UNV-L67



Mtg Height	Light Level	Beam Diameter
6.0 ft	227.4 fc	16.3 ft
8.0 ft	127.9 fc	21.8 ft
10.0 ft	81.9 fc	27.2 ft
12.0 ft	56.8 fc	32.7 ft
14.0 ft	41.8 fc	38.1 ft
16.0 ft	32.0 fc	43.6 ft

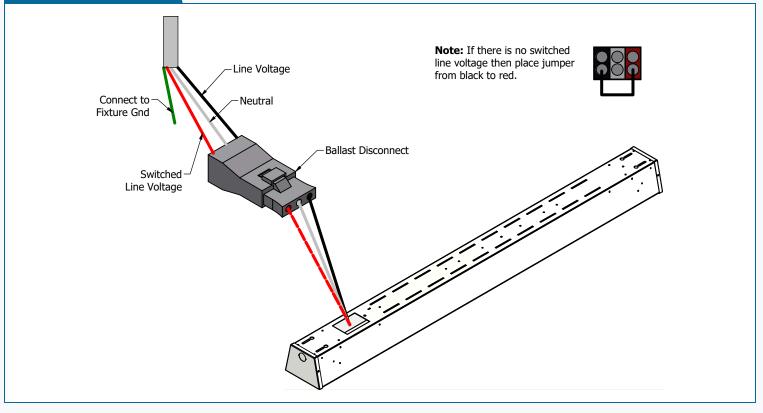
BLLB



Emergency	Battery	Plan -	20W
	20000		

Emergency Lighting	Solution System Components	System Operation
Option Code 'B17' - UL 924 listed components that are factory installed in the luminaire	UL 924 listed 20-watt battery integral to the luminaire	Loss of normal power is detected by the B17 emergency light solution and the power supply is switched automatically to the 20-watt integral battery pack which powers the emergency LED lighting driver.
	UL 924 listed LED emergency lighting driver integral to the luminaire	The battery pack and emergency LED driver are UL 924 certified to provide a minimum of 90- minutes of emergency lighting.
	Wiring options for both switched and unswitched emergency lighting	

Emergency Lighting Wiring



Important Information

More information on emergency lighting options and configurations available on request.





Gallery Information

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

