BLSDH - Suspended Decorative Linear Architectural

Project	Date
Part	Туре



Specifications

Mounting

Lifetime

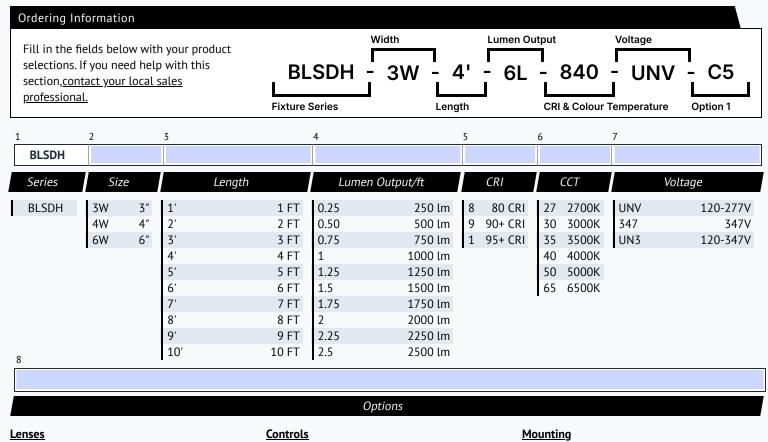
Supported Voltage Available Lengths Operating Temperature CCT CRI Lumens Dimming 120-277V, 347V, 120-347V 6 inch increments up to 10ft -20°C/+40°C (-20°/+25°C w/ Battery Backup) 2700K, 3000K, 3500K, 4000K, 5000K, 6500K 80+ standard, 90+ and 95+ available up to 2500lm/ft 0-10V Standard V hangers, aircraft cables, pendant mount L70 of 99,000+ hours, L90 of 30,000+ hours

Approvals

- ETL Listed
- Made with UL Listed components
- Designed and Manufactured in Canada

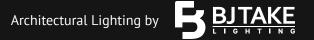
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						Options		
Lenses					<u>Controls</u>		Mounting	
L18	Frosted Lens (standard)			rd)	WC10	Encelium Wireless Controls	M1	V-Hangers
L83	Bat Wing Optics				WC18	NX Wireless Controls	M2xx	V-Hanger with Aircraft Loop
Louvers					WC19	Avi-on Wireless Controls		Cables
 J31	White louver				WC22	JDRF Wireless Controls	M3xx	Y-Toggle Aircraft Cables
Cords					WC**	Other Options Available*	M24	Single Pendant Mount(3/4 Hub)
W3xx	White 16/3 (Specify Length)			_enath)	Motion Sensors		M36	Knock-outs on both ends
W4xx	Black 16/3 (Specify Length)				W26	Photocell Motion Sensor	M62xx	Aircraft Loop Kits w/ Side Exit
W59xx	White 16/5 (Specify Length)				W57	Dimming Motion Sensor (dims to		Cable Grippers
W***	Other Options Available					50% when unoccupied)	M**	Other Options Available*
				Cord Length	W53*	On/Off	<u>Canopy</u>	
	Key.	_	Key	_	W8*	High/Low	M35xx	White canopy kits for T-bar or j-
	6	6FT	15	15FT	WX16	Microwave Dimmable Sensor		box mounting
	10	10FT	20	20FT	W**	Other Options Available*	M61xx	Black canopy kits for j-box
Dimming	Ex. W406 would be 16/3 Black, 6FT			e 16/3 Black, 6FT	Emergency Driver			mounting
B11	0-10V Dimming Leads			lc	B17	UL924 10W Battery Back-up	Modular Wiring	
B12	Line voltage dimming				F8	UL924 Emergency Relay	W27XYZC	Modular Power Cable
B27	Dim-to-off Driver				<u>Finish</u>		W22XY	Molex Row Mounting Wiring
B**				hle*	BLANK	Standard Gloss White	<u>Warranty</u>	
J				ote -	C5	Matte Black	CL7	10-Year Comprehensive Warranty
					CUSTOM*	Custom Colour Choice		Upgrade
					<u>Packaging</u>			
					BLANK	Individually Boxed on Pallets		
					P0	Bulk Packaging		
					P**	Other Options Available*		

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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 agenthereor contactsales@bjtake.comfor more information.



BLSDH Specification Sheet, 2025



BLSDH-4'-5L-840-L18.ies

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			
c Us Intertek	ETL Listed			
95CRI+	90 and 95+ CRI Options Available			
120-347	120-347V(UN3) Available			

Usage Applications

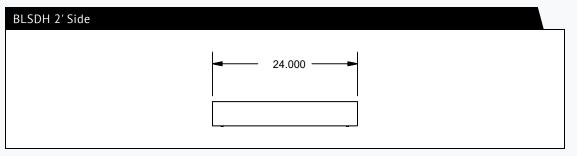
This fixture can be used in a variety of applications, and is ideal for the following:

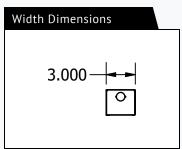
Usage Application
Offices
Retail Stores
Schools

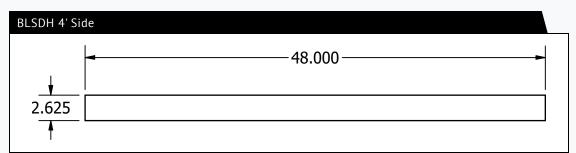
Warranty Statement

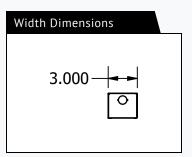
BJ Take products are tested and/or inspected prior to being packaged for shipment and are guaranteed from the day the product is shipped for a period of ten-year LED chip warranty and a five-year comprehensive component warranty. This can be upgraded to a ten-year comprehensive warranty on request.

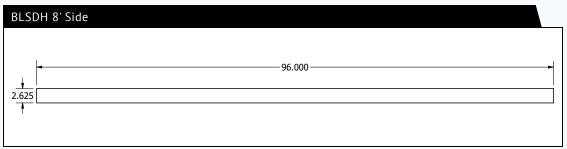
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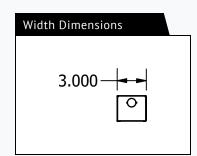


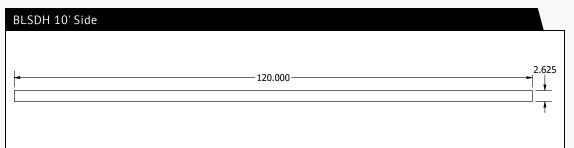


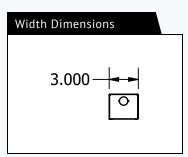


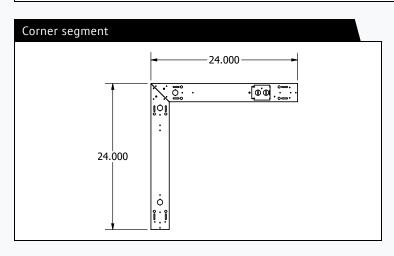










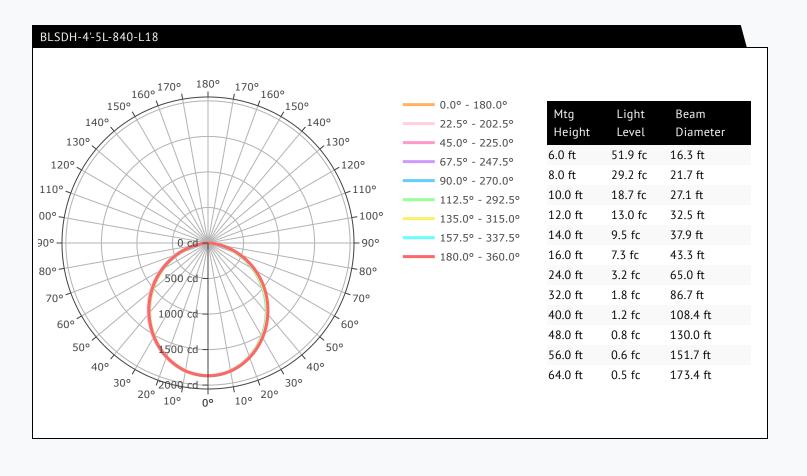


^{*} Drawings aren't to scale * Standard tolerances apply

^{*} Specifications may change without notice



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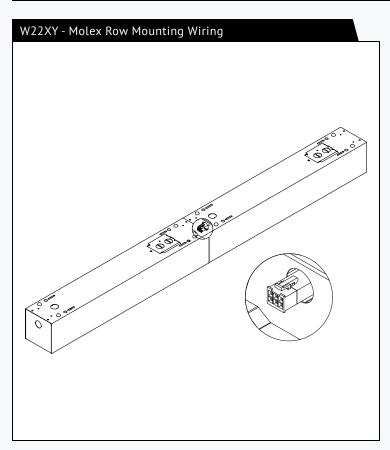


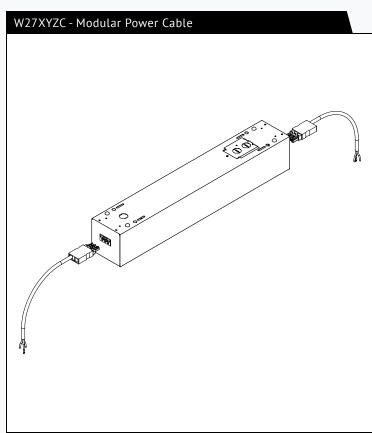


Modular Wiring

The BLSDH has options for modular wiring.

Below you will find the diagrams for these wiring options, and the relevant option codes necessary for ordering them.





W22XY - Molex Row Mounting Wiring				
X - Style Y - Poles Through-Wiring				
E - End	3 - 3 Pole	Blank - None		
	4 - 4 Pole	(RowA) - Alternating Circuit A		
	5 - 5 Field	(RowB) - Alternating Circuit B		
	6 - 6 Pole			

W27XYZC - Modular Power Cable					
X - Style	Y - Poles	Z - Wiring	C - Colour		
S - Side	3 - 3 Pole	Blank - Standard	Blank - White		
E - End	4 - 4 Pole	E - End of Row	B - Black		
T - Top	5 - 5 Field		G - Grey		
	6 - 6 Pole				

Gallery Information

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

