

About The Digby Series

The BLWD is an LED wrap fixture designed for surface and suspended mounting. It is well suited for use in office spaces, hallways, anapplications where existing luminaires can be replaced with a new energy efficient LED fixture while covering existing ceiling lines anunpainted areas.

Specifications

Supported Voltage Available Sizes Lifetime

Operating Temperature

Lumens
CCT
CRI
Dimming
Mounting

120-277V, 347V, 120-347V, 480V

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L70 of 230,000+ hours, L90 of 70,000+ hours

-20°C/+25°C

Lumen output ranging from 2L (2000lm) to 6L (6000lm)

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

Approvals

- ETL Listed
- Dry and Damp Environment Rated
- Designed and Manufactured in Canada

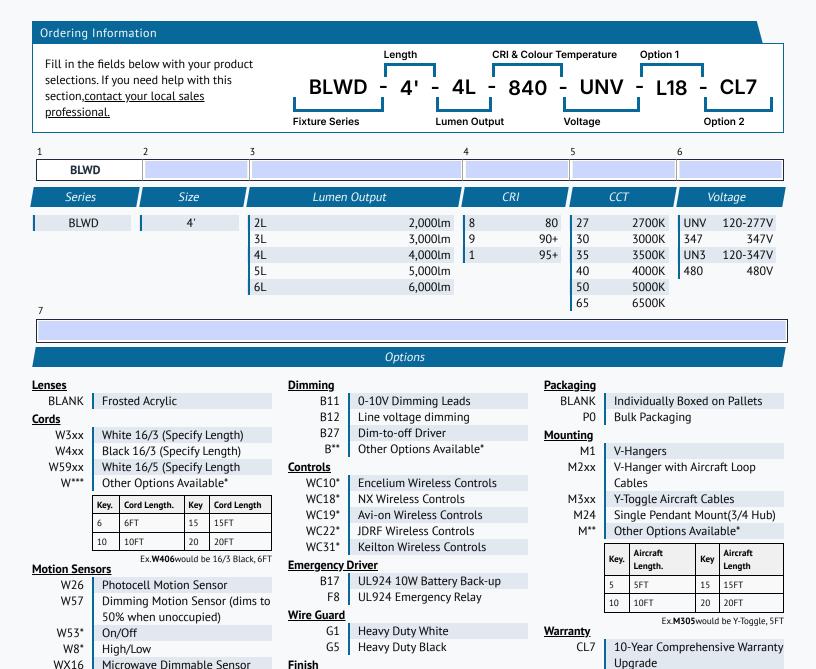
Warranty

5 Year Comprehensive, 10 Year LED

W**

Other Options Available*





Standard Gloss White

Custom Colour Choice

Matte Black

BLANK

C5 CUSTOM*



Certifications and Listings

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

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

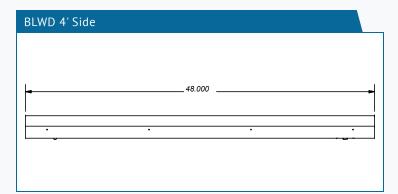
Usage Applications

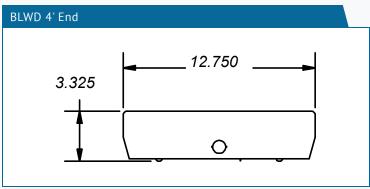
This fixture can be used in a variety of applications, and is ideal for the following:

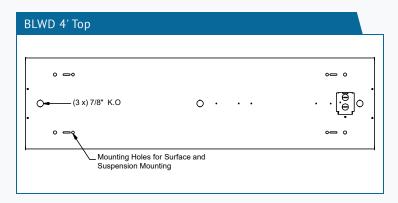
Usage Application				
Aisle Lighting				
Displays				
Grocery Stores				
Hospitals				
Offices				
Retail Stores				
Schools				
Task Lighting				
Suspended				
Surface Mount				

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.





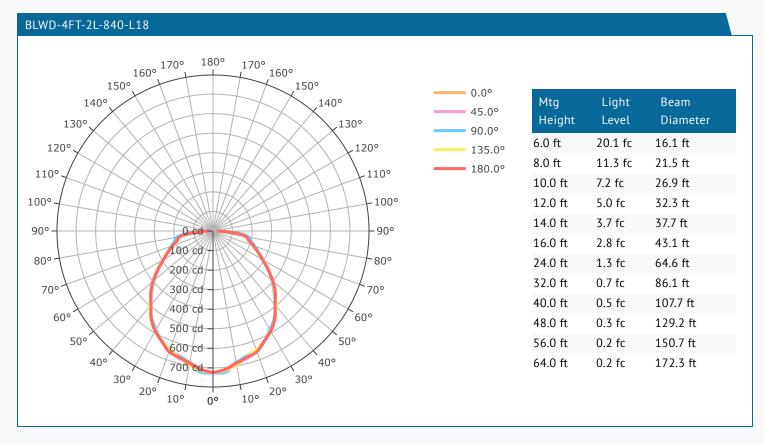


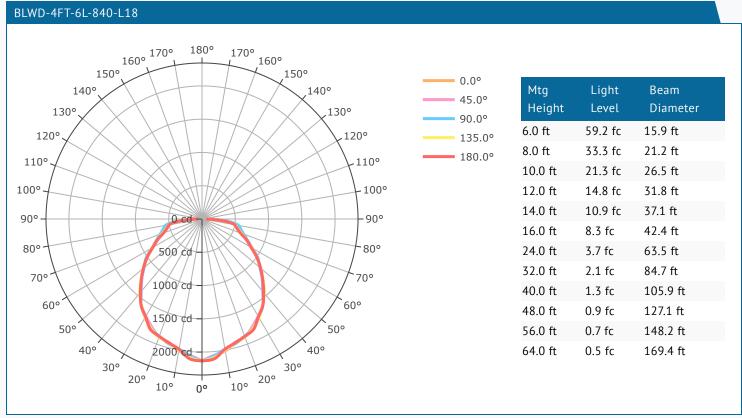
BLR 4' Wattage						
Length	Lumen Output	Actual Lumen Output	wattage	Lumens per wattage		
4'	2	2124	17	123.06		
4'	3	3136	24	130.67		
4'	4	4148	32	129.63		
4'	5	5160	40	129.00		
4'	6	6172	48	128.58		

^{*} Drawings aren't to scale

^{*} Standard tolerances apply

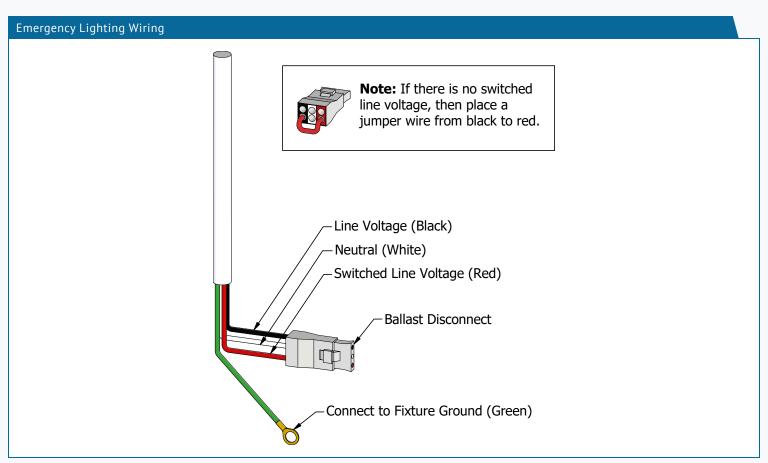
^{*} Specifications may change without notice







Emergency Battery Plan - 10W					
Emergency Lighting	Solution System Components	System Operation			
Option Code 'B17' - UL 924 listed components that are factory installed in the luminaire	UL 924 listed 10-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 10-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				



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 BLWD.







