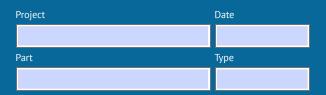
BLSPCT - Linear Cove





About The Tisdale Series

The BLSPCT is an extended series of LED linear cove strip fixtures designed for surface and suspended mounting. It is well suited for indoor use where high efficiency, row-mountable task lighting is required. Its narrow strip design and modern profile make it an ideal fixture for task lighting applications.

Specifications

Supported Voltage Available Sizes Lifetime Lumens Operating Temperature

Operating lemperature CCT

CRI Dimming Mounting 120-277V, 347V, 120-347V

1', 2', 3', 4', 6', 8'

L70 of 99,000+ hours, L90 of 30,000+ hours 1'1.125L (1126lm) to 8'23L (23191lm) -20°C/+25°C (-40°/+40°C upgrade) 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. Optional pendant mount and row-mount brackets.

Knockouts provided for row mounting

Approvals

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

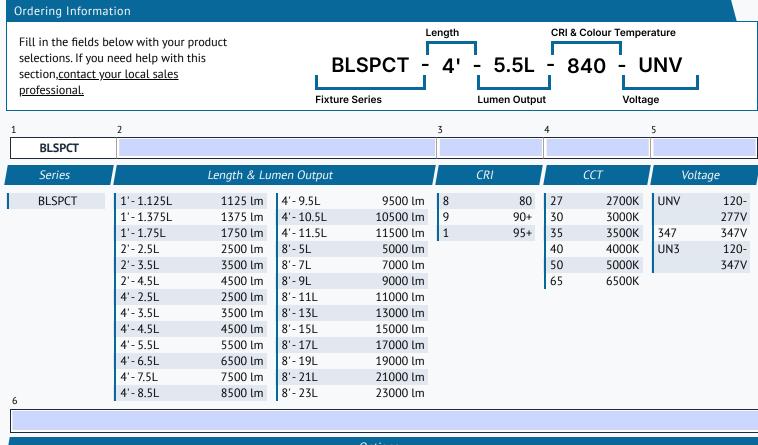
Warranty

5 Year Comprehensive, 10 Year LED

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Options											
<u>Cords</u>	Cords Finis				<u>Finish</u>		Mounting				
W3xx	Wh	ite 16/3 (Spe	cify l	Length)	BLANK	Standard Gloss White	M1	V-Hangers			
W4xx	Bla	ck 16/3 (Spe	cify L	ength)	C5	Matte Black	M2xx	V-F	langer with ℓ	Aircra	ift Loop
W59xx	Wh	ite 16/5 (Spe	cify l	Length)	CUSTOM*	Custom Colour Choice		Cal	Cables		
W***	Oth	ner Options A	waila	ble	<u>Dimming</u>		M3xx	Y-Toggle Aircraft Cables			
	Key.	Cord Length.	Key	Cord Length	B11	0-10V Dimming Leads	M24		igle Pendant		
	6	6FT	15	15FT	B12	Line voltage dimming	M**	M** Other Options Available		ble	
	10	10FT	20	20FT	B27	Dim-to-off Driver		и.	Aircraft	17.	Aircraft
		Controls			Key.	Length.	Key	Length			
Ex. W406 would be 16/3 Black, 6FT Motion Sensors			e 16/3 Black, 6FT	WC10*	Encelium Wireless Controls		5	5FT	15	15FT	
W26	Photocell Motion Sensor		WC18*	NX Wireless Controls		10	10FT	20	20FT		
W57	Dimming Motion Sensor (dims to			nsor (dims to	WC19*	Avi-on Wireless Controls		Ex. M305 would be Y-Toggle, 5F			
	50% when unoccupied)		WC22*	JDRF Wireless Controls	<u>Modular Wi</u>	<u>iring</u>					
W53*	On,	/Off			Emergency	<u>Driver</u>	W27XYZC Modular Power Cable		2		
W8*	High/Low		B17	UL924 6W Battery Back-up	W22XY	Мо	lex Row Mou	ınting	g Wiring		
WX16	Mic	rowave Dimi	mabl	e Sensor	B24	UL924 10W Battery Back-up	<u>Warranty</u>				
W**	** Other Options Available		B38	UL924 16W Battery Backup	CL7	10-	-Year Compre	hens	ive Warranty		
Wire Guard				F8	UL924 Emergency Relay		Up	grade			
G1	Heavy Duty White		<u>Packaging</u>								
G5	G5 Heavy Duty Black				BLANK	Individually Boxed on Pallets					
				P0	Bulk Packaging						

Other Options Available

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

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				
Cove Lighting				

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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Wattage information

Below are the available wattage tables for the BLSPCT. More information is available upon request.

BLSPCT - 1', 2' Wattage						
Size	Lumen Output	Actual Lumen Output	Fixture Wattage	Lumens per watt		
1'	1.125	1125	8.0	140.625		
1'	1.375	1375	9.8	140.310		
2'	1.750	1750	12.5	140.000		
2'	2.250	2250	16.1	139.750		
2'	2.750	2750	19.6	140.300		

BLSPC1 - 4' Wattage						
Size	Lumen Output	Actual Lumen Output	Fixture Wattage	Lumens per watt		
4'	2.5	2565	17.2	149.1		
4'	3.5	3631	24.7	147.0		
4'	4.5	4670	32.2	145.0		
4'	5.5	5683	39.6	143.5		
4'	6.5	6669	47.1	141.6		
4'	7.5	7628	54.5	140.0		
4'	8.5	8561	62.0	138.1		
4'	9.5	9467	69.5	136.2		
4'	10.5	10347	76.9	134.6		
4'	11.5	11203	84.4	132.7		

BLSPCT - 8' Wattage					
Size	Lumen Output	Actual Lumen Output	Fixture Wattage	Lumens per watt	
8'	5.0	5252	35.3	148.8	
8'	7.0	7361	50.1	146.9	
8'	9.0	9420	64.9	145.1	
8'	11.0	11424	79.6	143.5	
8'	13.0	13375	94.4	141.7	
8'	15.0	15273	109.2	139.9	
8'	17.0	17119	124.0	138.1	
8'	19.0	18908	138.7	136.3	
8'	21.0	20642	153.5	134.5	
8'	23.0	22332	168.2	132.8	

BLSPCT - Light Loss Factor (LLF)				
ССТ	Output%			
2700K	92.95			
3000K	95.51			
3500K	96.80			
4000K	100.00			
5000K	101.28			
90CRI	84.72			

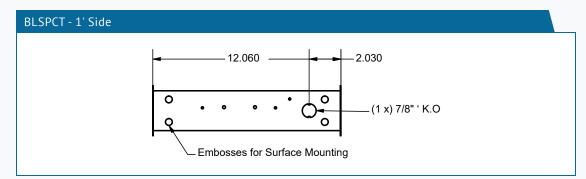
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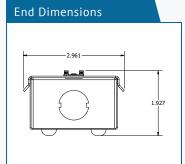


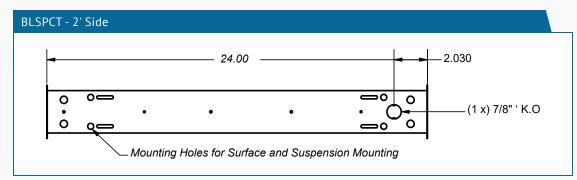


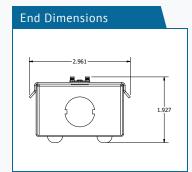
Dimension Information

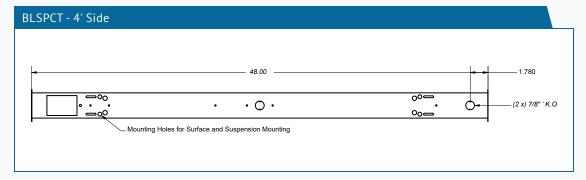
Below you will find the dimensions for all sizes of the BLSPCT.

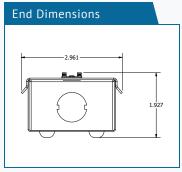


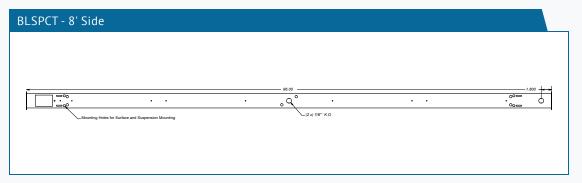


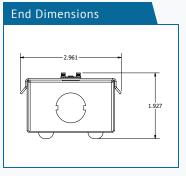








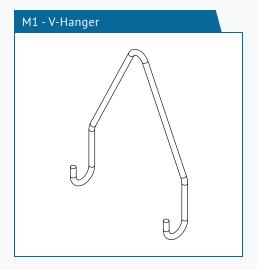




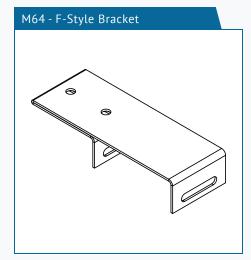
* Drawings aren't to scale * Standard tolerances apply

^{*} Specifications may change without notice

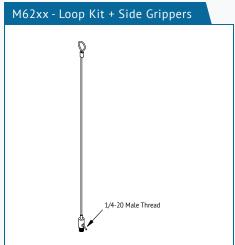


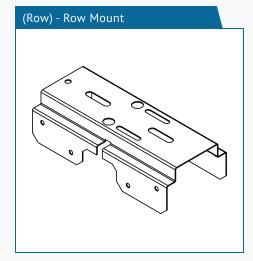


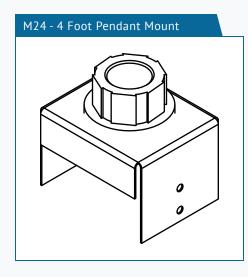


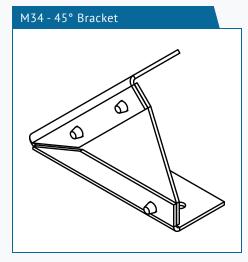




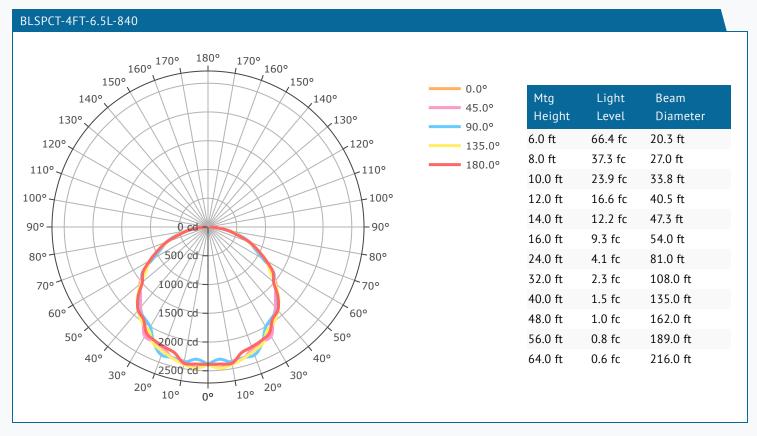


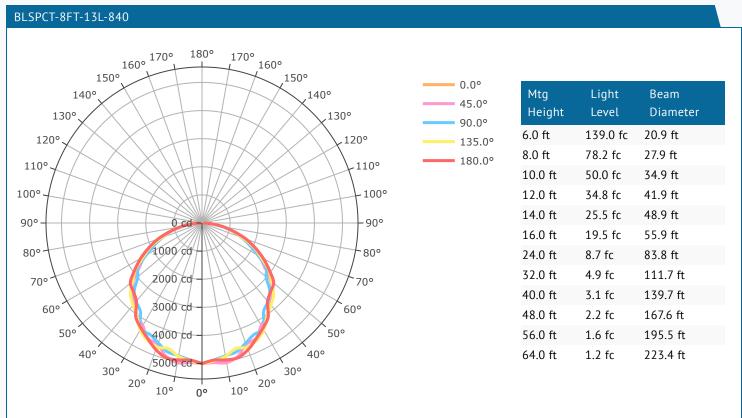








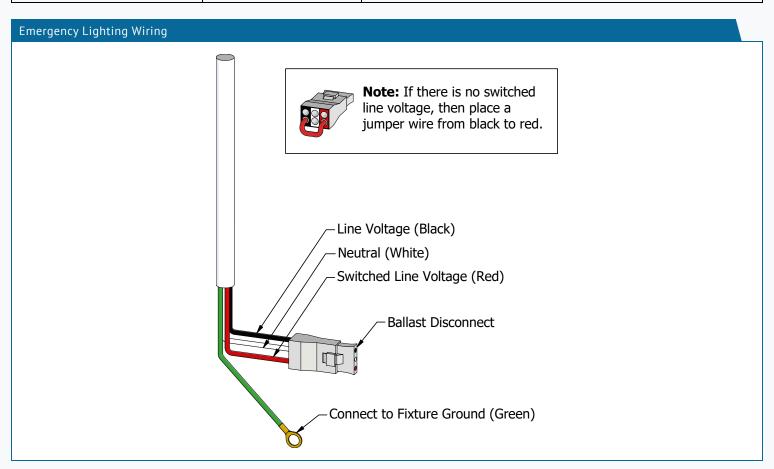




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Emergency Battery Plan - 10W					
Emergency Lighting	Solution System Components	System Operation			
Option Code 'B17' - UL 924 listed components that are factory installed in the luminaire	UL 924 listed 10-watt battery integral to the luminaire	Loss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

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Gallery Information

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







