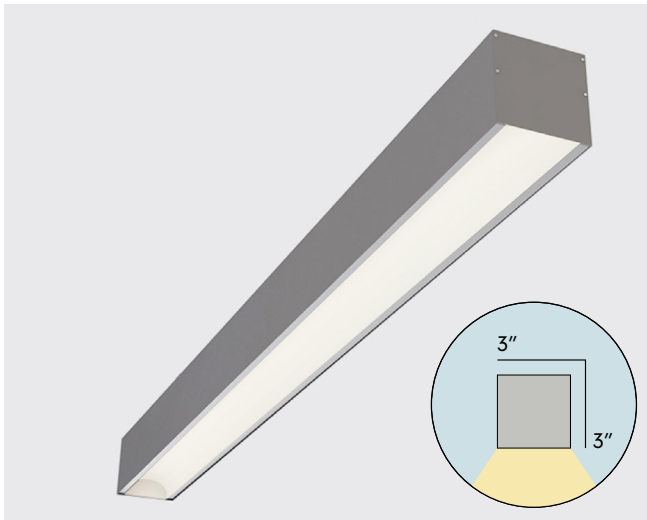


# Linear LED Fixture Spec Sheet



Our **LVLBP33C** is a 3" light aperture direct linear downlight that can be directly mounted to any surface type and uses an integrated power supply (Accepts 120-277VAC). Conveniently install out of the box using directly surface mounted counter sunk screws. Our **LVLBP33C** features a no lens design, achieving low-glare lighting making it perfect for use in classrooms, conference rooms, and offices.

## Features

- **120-277VAC** or **347VAC** Input.
- **Dimmable** (Pair with Dimmable Driver).
- 80+ **CRI** Standard, 90+ available.
- 605 **lumens/ft**, 1,100 **lumens/ft**
- Suspension Kits Included!
- **Waterproof Available Upon Request.**
- Made in the **USA** Quick Ship!
- **UL-Listed.**

Typical Lumen Table		
Product Size	SO	HO
2ft	1,210 LM / 16W	2,200 LM / 28W
4ft	2,420 LM / 31W	4,400 LM / 55W
6ft	3,630 LM / 47W	6,600 LM / 83W
8ft	4,840 LM / 62W	8,800 LM / 110W

\*Based on standard sizes with 4000K Color Temperature

Specifications	
Part#	LVLBP33C-XX-YY-ZZ
Sizes	2ft, 4ft, 6ft, 8ft, Custom
Input Voltage	120-277 VAC
Light Output	SO: 605 Lumens/ft HO: 1,100 Lumens/ft
Efficiency	83 Lumens/Watt
Color Rendering	>80 CRI, >90 CRI
Environment	Suitable for Dry or Damp Locations
Warranty	5-Year
Lifetime	70,000+Hours (L-70)
Listings	UL-Listed
Dimming	0-10V Dimmable, Phase/TRIAC
Light Distribution	Down Light

\*[XX] denotes color temperature

### Available Colors

2300K Amber White	2700K Incandescent White	3000K Warm White
4000K Natural White	5000K Bright White	CCT 2700K - 5000K Tunable White
RGB + 2700K Color Changing + Warm White	RGB + 5000K Color Changing + Bright White	

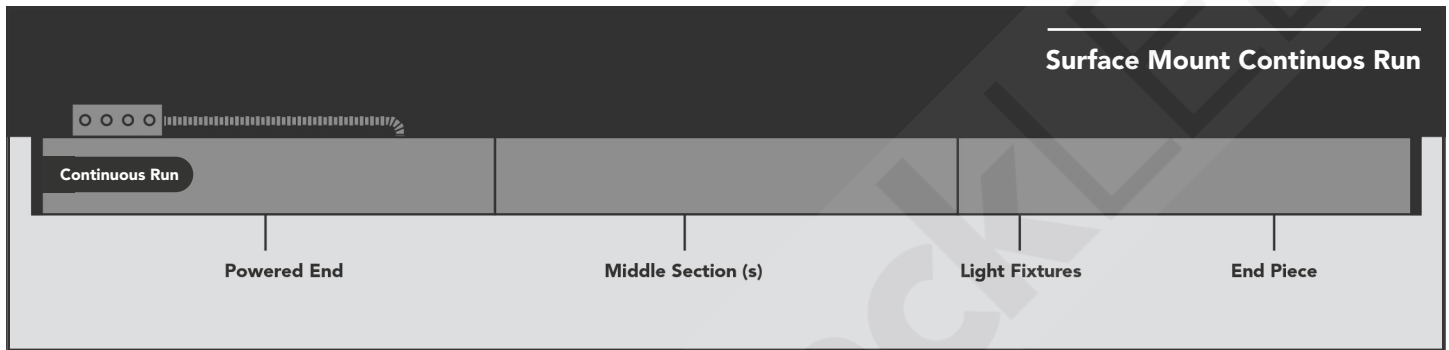
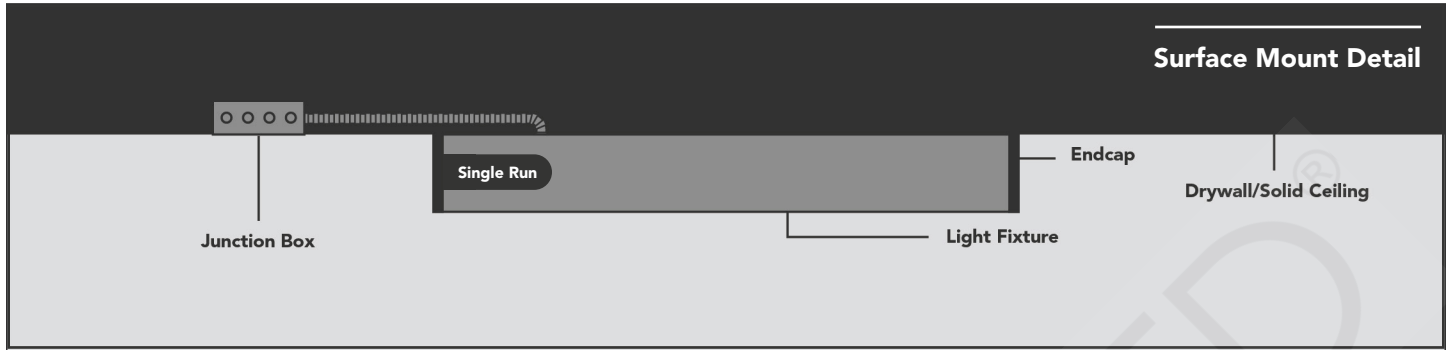
\*Custom Available Upon Request

### Finish Options

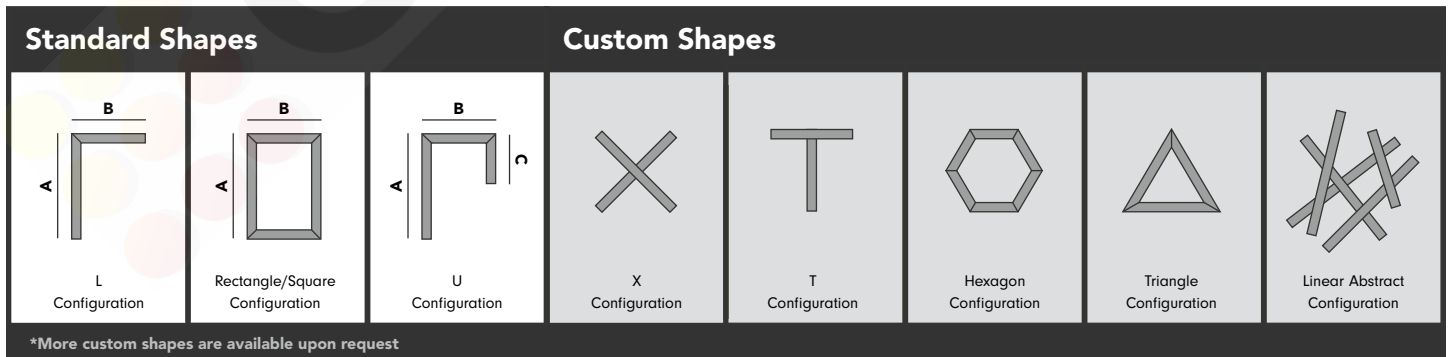
Standard	Satin Aluminum	Custom	Ruby Red RAL #3003	Traffic Yellow RAL #1023
			Bright Orange RAL #2009	Island Skye RAL #6027
			Beige RAL #1001	Sky Blue RAL #5015

\*Extended lead times for custom RAL finishes. Any RAL color can be selected in addition to the one shown





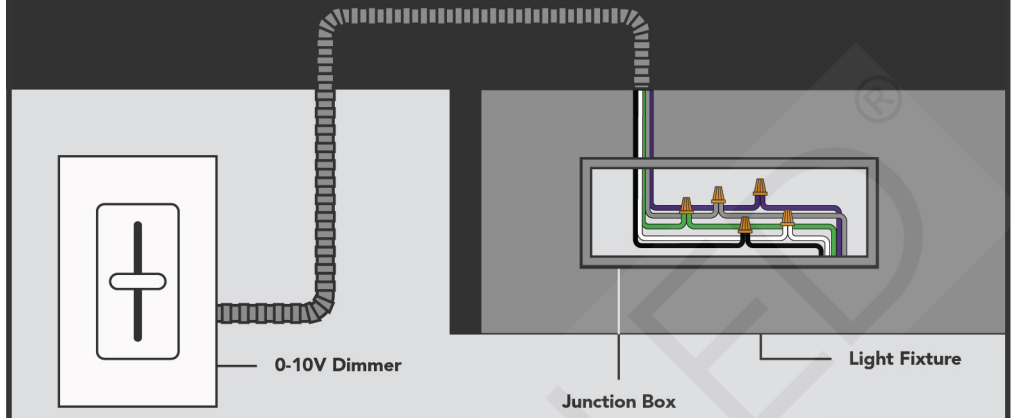
\*Fixtures do not include conduit, they have "knock-outs" to receive conduit



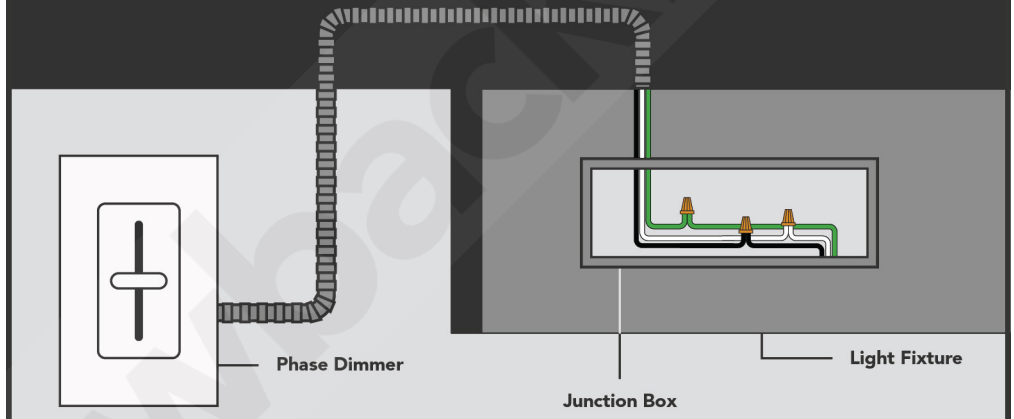
## Master Product Code Builder

Prefix	LVLB
Profile	P33C
<b>Finish</b>	
Satin Aluminum	leave blank
Matte Black	N/A
Matte White	N/A
Custom	C
<b>Output</b>	
605 Lumens/ft	SO
1.100 Lumens/ft	HO
<b>Size</b>	
2ft	24
4ft	46
6ft	68
8ft	90
Custom	enter in inches
Continuous	CR
Custom Shape	CS
<b>Color</b>	
2300K	AW
2700K	IW
3000K	WW
4000K	NW
5000K	BW
Custom	enter CCT value
RGB+5000K	RGBW
RGB+2700K	RGBWW
Tunable White	CCT
<b>CRI</b>	
80+	80
90+	90
<b>Mount Type</b>	
Surface	S
<b>Voltage</b>	
120-277VAC	leave blank
347VAC	347
<b>Dimming/Control</b>	
0-10V	leave blank
Phase/TRIAC	TRIAC
DMX	DMX
<b>Run Type</b>	
Single	leave blank
C/R Powered End	CRP
C/R Middle	CRM
C/R End Piece	CRE
NA	leave blank
<b>Shapes</b>	
NA	leave blank
Standard Shape	S/S
Custom Shape	C/S

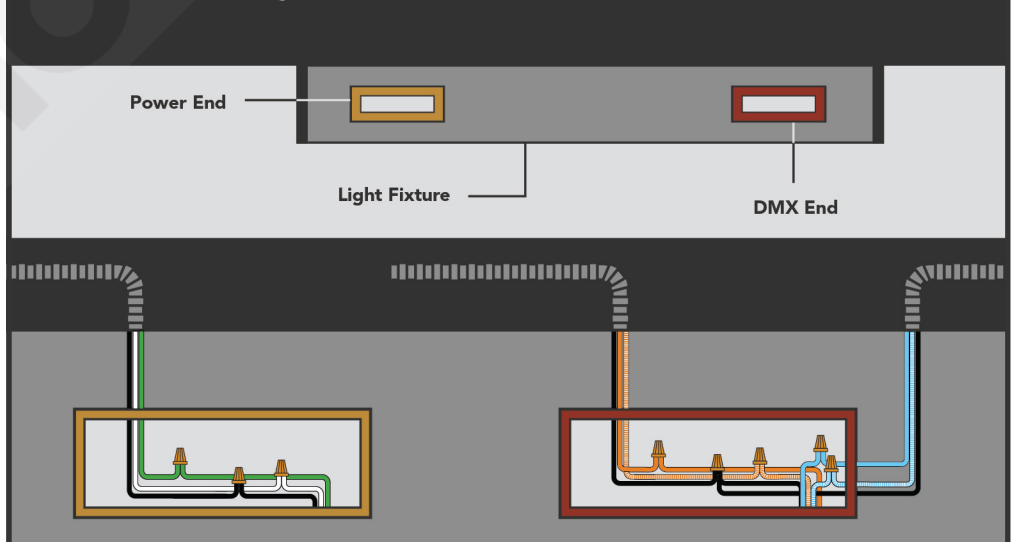
### 0-10V Dimmable (Standard)



### Phase/Triac Dimmable



### DMX Control Configuration



**Project Name**

**Ordering Form**

QTY	LVLBP33C	Finish	Output	Size	Color	CRI	Mount Type	Voltage	Dimming/Control	Emergency	Run Type	Shapes	Project Fixture Type
	LVLBP33C	BLK	50	90	WW	90	A						ST-5
	LVLBP33C												
	LVLBP33C												
	LVLBP33C												
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**Custom Configuration Notes**