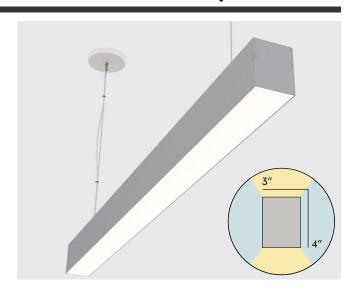




Linear LED Fixture Spec Sheet



Our 3" \times 4" Linear LED Fixture is a pendant mounted linear up-light/down-light suitable for a wide variety of residential, commercial, retail, office, and hospitality lighting applications.

It is available in **4ft, 6ft, and 8ft** sizes as one single piece. Select "**linkable**" option for seam-less continuous runs over 8ft. Choose from (3) light dis-tribution types: Direct/Indirect (70% Down, 40% Up); Half and Half (50% Up, 50% Down), and Indirect/Di-rect (30% Down, 70% Up).

Conveniently select from (3) standard col-or temperatures best suited to your space: **3000K** (Warm White), **4000K** (Natural White), **5000K** (Bright White). Integral driver technology allows these fixtures to accept **universal 120-277VAC** input voltage, and are **fully dimmable to 1%** via 0-10V dimming wires. Includes 8ft power and premium stainless steel sus-pension cable.

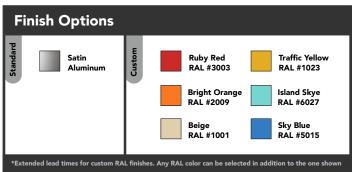
Features

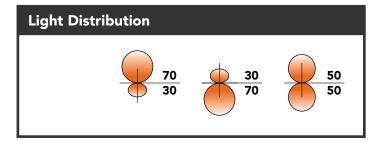
- Universal 120-277VAC Input.
- 0-10V **Dimmable.**
- 80+ CRI Standard, 90+ available.
- Multiple Light Distribution Options!
- Suspension Kits Included!
- High Quality Look and Build.
- Made in the USA Quick Ship!
- UL-Listed.

Typical Lumen Table							
Size	70U/30D	30U/70D	50U/50D	Watts			
4ft	4,928U/2,112D	2,112U/4,928D	1,760U/1,760D	62			
6ft	7,392U/3,168D	3,168U/7,392D	5,280U/5,280D	94			
8ft	9,856U/4,244D	4,244U/9,856D	6,264U/6,264D	125			
*Based on standard sizes with 4000K Color Temperature							

Specifications	*[XX] denotes color temperature			
Part#	LVLBP34-XX-YY-ZZ			
Sizes	4ft, 6ft, 8ft, Custom			
Input Voltage	120-277 VAC			
Light Output	Up/Down: 412-875 Lumens/ft			
Efficiency	87 Lumens/Watt			
Color Rendering	>80 (CRI over 90 available)			
Environment	Dry or Damp Location			
Warranty	5-Year			
Lifetime	50,000-70,000+ Hours			
Listings	UL-Listed			
Dimming	0-10V Dimmable, Phase/TRIAC			
Light Distribution	Up/Down			



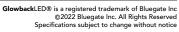




Bluegate Inc. GlowbackLED® 1173 NW 159th Drive Miami Gardens, FL 33169 1-800-679-4902 • info@bluegateinc.com



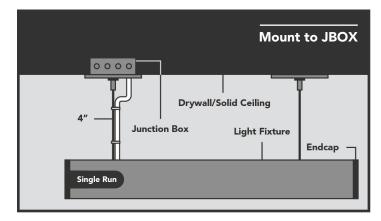


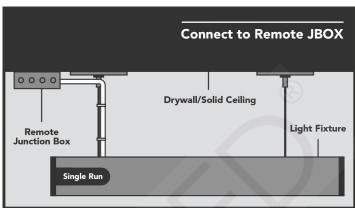


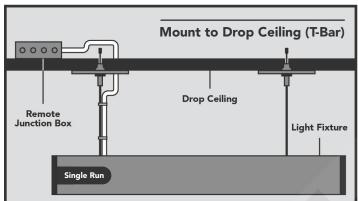


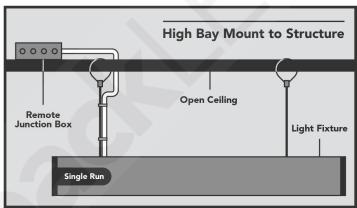


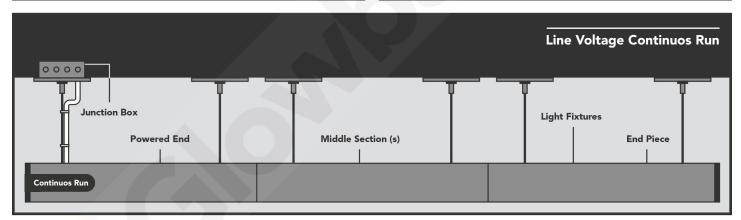


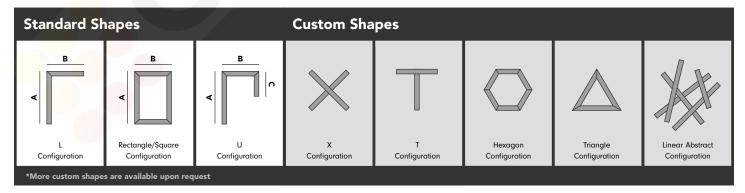








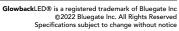






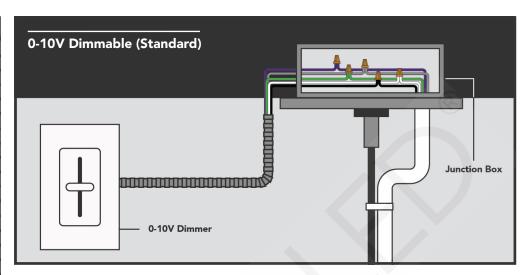


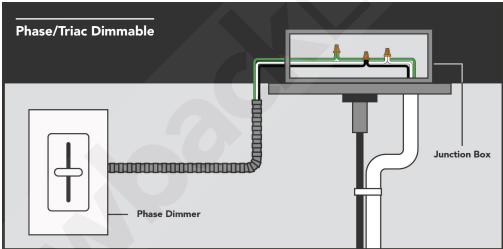


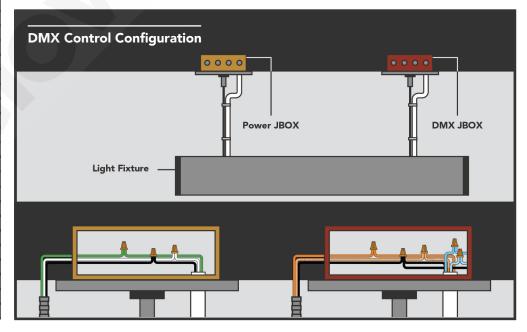




Master Product Code Builder						
Prefix	LVLB					
Profile	P34					
Finish						
Satin Aluminum	leave blank					
Matte Black	N/A					
Matte White	N/A					
Custom	c					
Output						
70%/30%	70UP/30D, 70D, 30U					
50%/50%	50U/50D					
Size	000,002					
2ft	24					
4ft	46					
6ft	68					
8ft	90					
Custom	enter in inches					
Continous	CR					
Custom Shape	CS					
Color						
3000K	ww					
4000K	NW					
5000K	BW					
Custom	enter CCT value					
RGB+5000K	N/A					
RGB+2700K	N/A					
Tunable White	N/A					
CRI						
80+	leave blank					
90+	90					
95+	95					
Mount Type						
Mount to JBOX	A					
Remote JBOX	В					
Drop Ceiling	С					
High Bay	C D					
High Bay Voltage	D					
High Bay Voltage 120-277VAC	D leave blank					
High Bay Voltage 120-277VAC 347VAC	D					
High Bay Voltage 120-277VAC 347VAC Dimming/Control	D leave blank 347					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V	D leave blank 347 leave blank					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC	D leave blank 347					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V	D leave blank 347 leave blank					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC	D leave blank 347 leave blank TRIAC DMX					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None	D leave blank 347 leave blank TRIAC					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency	D leave blank 347 leave blank TRIAC DMX					
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High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up	D leave blank 347 leave blank TRIAC DMX leave blank					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up Run Type	leave blank 347 leave blank TRIAC DMX leave blank EM* 4ft min for EM					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up Run Type Single	leave blank 347 leave blank TRIAC DMX leave blank EM* 4ft min for EM					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up Run Type Single C/R Powered End	leave blank 347 leave blank TRIAC DMX leave blank EM* 4ft min for EM leave blank CRP					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up Run Type Single C/R Powered End C/R Middle	leave blank 347 leave blank TRIAC DMX leave blank EM* 4ft min for EM leave blank CRP CRM					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up Run Type Single C/R Powered End C/R Middle C/R End Piece	leave blank 347 leave blank TRIAC DMX leave blank EM* 4ft min for EM leave blank CRP CRM CRE					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up Run Type Single C/R Powered End C/R Middle C/R End Piece NA	leave blank 347 leave blank TRIAC DMX leave blank EM* 4ft min for EM leave blank CRP CRM CRE					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up Run Type Single C/R Powered End C/R Middle C/R End Piece NA Shapes	leave blank 347 leave blank TRIAC DMX leave blank EM* 4ft min for EM leave blank CRP CRM CRE leave blank					
High Bay Voltage 120-277VAC 347VAC Dimming/Control 0-10V Phase/TRIAC DMX Emergency None EM Back Up Run Type Single C/R Powered End C/R Middle C/R End Piece NA Shapes NA	leave blank 347 leave blank TRIAC DMX leave blank EM* 4ft min for EM leave blank CRP CRM CRE leave blank					



















Project Name		

Ord	ering Form												
QTY	LVLBP34	Finish	Output	Size	Color	CRI	Mount Type	Voltage	Dimming/Control	Emergency	Run Type	Shapes	Project Fixture Type
	LVLBP34	BLK	50	90	ww	90	А						ST-5
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Custom Configuration Notes	



