

# LED LightRail

LED LightRails offer the intensity of a series of individual spotlights with the cleaner look and more consistent output of a light bar. LED LightRails offer an **energy efficient** way to fashionably accentuate displays and provide generous task lighting, ambient highlights for longer displays, and offer glamorous lighting for various presentations. The ease of installation and maintenance, coupled with the 50,000 hour LED life make the LED LightRail series a great **sustainable** option for a myriad of display applications.



## FEATURES

- The **green** alternative to shelf lighting
- Elegant compact design with powerful LED light output
- 50,000 hours rated life reducing maintenance significantly
- Aluminum housing with non-removable clear acrylic dust shield
- 6 foot power cord supplied with each unit
- Operating temperature ranging from min  $-5^{\circ}\text{C}$  to max  $35^{\circ}\text{C}$
- Constant current electronic drive on board 350mA
- UL rated portable luminaire for dry locations
- Available in three sizes: 13", 21" and 40"
- Total consumed watts range from 9 watts to 24 watts; varies per LightRail size

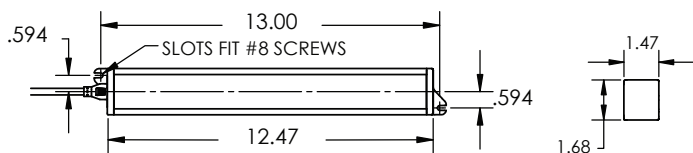


How much can you save with Energy Focus?

Visit [www.energyfocusinc.com](http://www.energyfocusinc.com) to use our Energy Savings Calculator



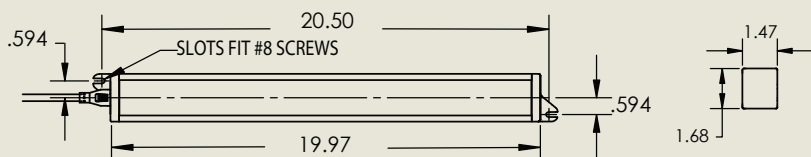
## 13" BULLET 100-240 Volt



Watts	LPW	Lums	CCT	CRI
9	32	278	3500	70
9	35	317	3000	80
9	46	311	3500	80

• Testing performed by LTL in accordance with IED LM-79-08  
 • IES format photometrics are available at [www.energyfocusinc.com](http://www.energyfocusinc.com)

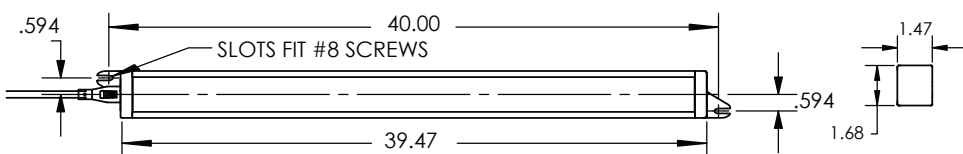
## 21" SPRINTER 100-240 Volt



Watts	LPW	Lums	CCT	CRI
12	50	596	3000	80
12	47	570	3500	80
12	16	184	3500	90

• Testing performed by LTL in accordance with IED LM-79-08  
 • IES format photometrics are available at [www.energyfocusinc.com](http://www.energyfocusinc.com)

## 40" EXPRESS 100-240 Volt



Watts	LPW	Lums	CCT	CRI
24	50	1208	3000	80
24	45	1030	3500	80
24	16	393	3500	90

• Testing performed by LTL in accordance with IED LM-79-08  
 • IES format photometrics are available at [www.energyfocusinc.com](http://www.energyfocusinc.com)

### ORDERING CODE:

Series	Length	CRI/CCT	Volt
EFOLR			120

13: 13" Bullet  
 21: 21" Sprinter  
 40: 40" Express

735: 70CRI/3500CCT  
 830: 80CRI/3000CCT  
 835: 80CRI/3500CCT  
 935: 90CRI/3500CCT  
 \*735 only available in 13" length  
 \*935 only available in 21" and 40"

