

BendLUX

Low-profile, flexible strip lighting

Specifications

- Part number 701960-6WS241
- Dimensions L × W × H 24.0 in × 0.3 in × 0.1 in
- Viewing angle 120°
- LEDs per section 3
- Lumens per strip 365
- Color temperature (nominal) 6500 K
- Minimum radial bend radius 1 in
- Operating temperature -40° C to +70° C
- Special feature..... "Snap-n-Stretch" 1.7 in sections
for easy flat bends and connections
- Power..... 0.3 W per section, 4.2 W per strip
- Efficacy 85 lm/W
- Fastening Peel-n-stick
- Packaging 12 strips per box



BendLUX is covered by patents pending.

Density Guidelines

Can Depth	Modules per foot	Max. stroke coverage per row		Inches on center dark vinyl	Inches on center perforated vinyl
		Single row	Multiple rows		
1.2"	7	1.2"	N/A	Test	Test

These guidelines are intended to provide only an approximation of BendLUX product required for your sign, assuming an optimal balance of performance and cost. SloanLED is not responsible for the actual results based on the use of these guidelines.

Notes:

- It is recommended that you first test LED density in sample letter/cabinet to evaluate brightness, uniformity and color
- Should you have questions or require assistance in testing, please contact your SloanLED customer service representative
- For multiple rows, start 3" from return
- Products can be used in can depths deeper or shallower than listed above, but testing is recommended
- Acrylic material used for all testing was 0.1875" thickness sign grade 7328 acrylic for White LEDs

Power Supply Capacity

12 VDC power supply*	BendLUX
20 W Power supply	8 ft
60 W Power supply	25 ft
2 × 60 W Power supply	2 × 25 ft
Watts per foot	2.1 W

* Configured for Class 2 Output.

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