

# Mobility Plaza®

## Unlocking success: The powerful benefits of trust and reliability

Trusted by Fortune 500 brands, SloanLED's innovation, showcased by the SloanLED Shell Mini Redbar, sets new standards in LED lighting. Discover trust and reliability in business with SloanLED, a global leader in LED technology.



**Simple. Smart.**

For over 20 years, SloanLED has been a trusted name in architectural border tubing for the petroleum industry, delivering safety, simplicity, and performance on a global scale.

**SloanLED Shell Mini Redbar**  
Low-profile LED tubing

**5 YEAR**  
Product & Labor  
WARRANTY

**SloanLED**  
A Principal Industries Company

Successful business relationships are forged upon the bedrock of trust and reliability. Trust forms the cornerstone of any partnership, enabling individuals and organizations to confidently rely on one another. It involves transparency, integrity, and a consistent demonstration of competence. Reliability complements trust by ensuring that promises are kept, deadlines are met, and expectations are consistently exceeded. When trust and reliability are deeply embedded within a business relationship, stakeholders feel secure in their interactions, fostering collaboration, innovation, and long-term growth.

SloanLED, leader in LED technology, has been committed to providing complete LED lighting solutions across the globe with the lowest cost of ownership, significant energy and maintenance savings, easy

installation, and superior ROI. With over 65 years of proven reliability, SloanLED is trusted by Fortune 500 brands, carried by quality sign companies, and stocked by top distributors worldwide.

For nearly 25 years, SloanLED and Shell have maintained a relationship of trust and reliability with SloanLED Shell Redbar lighting assemblies which can be seen at Shell refueling stations across the globe. SloanLED was recently specified by Shell for the new SloanLED Shell Mini Redbar, a low-profile LED tubing solution that exceeds expectations in regions with extreme temperatures, UV exposure, and humidity.

*SloanLED Shell Mini Redbar is made of one of the strongest thermoplastics available – resisting sagging and offering a higher fire rating than acrylic alternatives – and is built-to-last with the highest available operating range on the market (-40°C to +70°), water-tight end caps that are carefully aligned and color-matched for brand recognition and consistency, a 46 VDC driver with ADT system – detecting and protecting against short circuits, arcing and system overloads, and an industry-leading 5-year parts and labor assistance warranty.*

SloanLED Shell Mini Redbar makes planning and installation faster, easier, and smarter with up to 48 meters of product per 240 W power supply, adjustable sections that can be cut to size on-site.



Headquartered in San Angelo, Texas, with global offices in The Netherlands and China, SloanLED delivers the best LEDs and support, superior technical assistance, and unparalleled customer assistance, which is why companies who mean business choose SloanLED. For more information, [visit SloanLED.com](https://www.sloanled.com).

## Contact information

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**SloanLED Europe B.V.**  
Argonstraat 110  
2718 SN Zoetermeer  
Netherlands

 +31 88 12 44 900  
 [sloanled.com](https://www.sloanled.com)