

We Brighten Your Brands

Product Guide

Power Supplies

Power and reliability.

SloanLED provides high-efficiency, long lasting lighting solutions, but there's more to an installation than just the LED modules. Power supplies account for only 20% of the cost of an installation, and compromising on quality may save a few dollars, but puts the overall dependability and safety of the entire installation at risk.

SloanLED offers a comprehensive line of power supplies, engineered for excellent performance and reliability, and built to excel in even the most demanding environments and applications. SloanLED power supplies are among the most rugged in their class, and with nearly 1.2 million power supplies sold over the last 5 years, a 99.999% success rate, and the best warranties in the industry, it's no wonder successful companies who mean business choose SloanLED.

24C1 100 W
24S1 100 W
300T1 300 W
60C2 60 W
COMPACT 12/25 W
COMPACT 24/40 W

- Auto-resetting – No fuses to replace or circuit breaker to reset – Short circuit protection automatically resets when short condition is corrected
- Simple secondary hook-ups – No minimum load or load balancing required

60W3 60 W
120D1 120 W

- Auto-resetting – No fuses to replace or circuit breaker to reset – Short circuit and over-current protection circuit automatically resets when condition is corrected
- Rugged and compact

12 VDC Power Supplies* – Compatible with SloanLED 12 VDC products

Model	Part number	Nominal input voltage	Max. input current	Power output	Location rating	Protection class
Compact 12/25 W	410174	100-240 VAC, 50-60 Hz	0.40 A	25 W @ 12 VDC, Class 2 output	Dry and damp locations	IP67
60C2 60 W	701507-60C2	100-240 VAC, 50-60 Hz	0.80 A	60 W @ 12 VDC, Class 2 output	Dry and damp locations	IP66
60W3 60 W	701507-60W3	100-240 VAC, 50-60 Hz	0.80 A	60 W @ 12 VDC, Class 2 output	Dry, damp, and wet locations	IP68
120D1 120 W	701507-120D1	100-240 VAC, 50-60 Hz	1.70 A	120 W @ 12 VDC, two (2) Class 2 outputs	Dry and damp locations	IP54

* Configured for Class 2 output.

2 For more information on SloanLED Power Supplies, visit SloanLED.com.

Failure is not an option

As a leader in the industry, we understand that every watt of power consumption matters, not only to sign makers, but to their clients as well. Quality control, rigorous testing, and product safety are top priority at SloanLED.

Benefits of choosing SloanLED:

Innovation

We design, test, and deliver comprehensive solutions that factor in total cost of ownership, maximum ROI, and a positive customer experience.

Quality

We're a proven industry leader with more than 60 years experience producing safe, reliable lighting solutions.

Reliability

We use only the highest caliber components for long lasting lighting solutions that deliver exceptional performance.

Sustainability

Our lighting solutions represent significant energy cost reductions, easy installation, faster ROI, and unsurpassed value.

Safety and compliance.

Safety and environmental impact are important to us, and our power supplies meet stringent safety requirements, and international agency standards.

24 VDC Power Supplies* – Compatible with SloanLED 24 VDC products

Model	Part number	Nominal input voltage	Max. input current	Power output	Location rating	Protection class
24C1 100 W	701895-24C1	100-277 VAC, 50-60 Hz	1.40 A	100 W @ 24 VDC, Class 2 output	Dry, damp, and wet locations	IP68
24S1 100 W	701895-24S1	100-277 VAC, 50-60 Hz	1.40 A	96 W @ 24 VDC, Class 2 output	Dry and damp locations	IP64
300T1 300 W	701895-300T1	100-277 VAC, 50-60 Hz	4.0 A	3 x 96 W @ 24 VDC, Class 2 output	Dry and damp locations	IP54
Compact 24/40 W	410175	100-277 VAC, 50-60 Hz	0.60 A	40 W @ 24 VDC, Class 2 output	Dry and damp locations	IP67

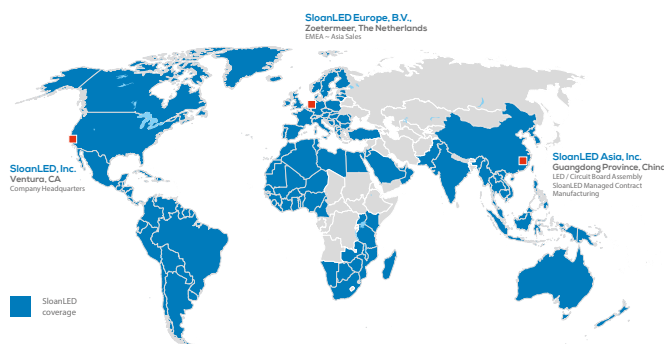
Accessories

Product	Part number	Description
Universal LED Wireless Dimmer	601115	Wireless controllable dimming for SloanLED 12/24 VDC power supplies



No matter where you are. We've got you covered.

From Alaska to Australia, with 150+ employees, and the best global coverage in the industry, we've got you covered.



SloanLED Headquarters
 805.676.5200 • info@sloanled.com

SloanLED Europe b.v.
 +31 88 12 44 900 • Europe@sloanled.com

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SloanLED.com

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SloanLED
 Leaders in LED Technology