

We Brighten Your Brands.



PDL3 MODUS Mini

Surface mount LED
lighting system

Brilliance by design



- Ideal luminaire replacement for petroleum canopies, parking structures, and walk-in coolers
- Compact, self-contained design includes everything needed for fast, one-person installation
- Low energy consumption for a smaller carbon footprint
- Available single, multi, and networked zoned occupancy system accessories allow for automated lighting control without radio frequency disruptions
- Faster ROI, industry-leading warranty, and virtually maintenance free
- **Energy savings up to 250% over typical HID fixtures**



PDL3 MODUS Mini

Surface mount LED lighting system

PDL3 MODUS Mini surface mount LED lighting system puts the power and innovation of the acclaimed PDL3 MODUS in a compact, self-contained design that includes everything needed for fast, one-person installation in outdoor canopy, parking garage, and walk-in cooler applications.

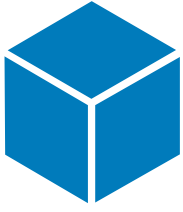
Performance summary*

Model	MM75			MM150		
System power settings	Low (35.6 W)	Mid (49.8 W)	High (64.2 W)	Low (75.6 W)	Mid (100.7 W)	High (118.4 W)
System efficacy	159.3 lm/W	158.0 lm/W	155.0 lm/W	152.8 lm/W	147.0 lm/W	142.6 lm/W
Light output (Lumens)	5,670	7,869	9,951	11,540	14,800	16,880
Finish	White, powder coated for extreme conditions					

* Based on 5000 KCCT data.

For more information on our Outdoor Area collection of products, visit SloanLED.com.

Ticks all the right boxes



Compact design

Sleek, modern design offers smaller footprint over standard surface mount canopy lighting solutions and includes all parts in one box for fast, one-person installation without the need for site surveys.



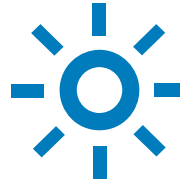
Ingress protection

IP68 luminaire head and IP54 luminaire body protect your investment against rain and water splash.



Low energy consumption

Industry-leading efficacy, exceeding 159 lm/W for lower energy consumption and a smaller carbon footprint.



LEDs

Top tier LEDs driven well below recommended safety limits, on both drive current and junction temperature, keep components cool – extending the life of the LEDs.



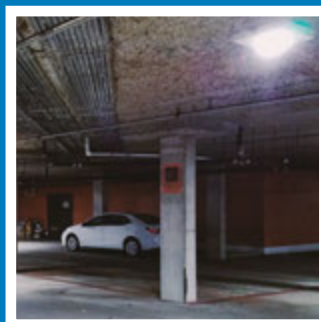
Occupancy control

Available single, multi, and networked zoned occupancy system accessories allow for automated lighting control without radio frequency disruptions.



Peace of mind

Have confidence that your fixtures are covered by SloanLED's industry-leading 10-year warranty—we are committed to our products and your satisfaction.



PDL3 MODUS Mini

Electrical

System power settings	M75	M150
Low	35.6 W	75.6 W
Mid	49.8 W	100.7 W
High	64.2 W	118.4 W

System efficacy	M75	M150
Low	159.3 lm/W	152.8 lm/W
Mid	158.0 lm/W	147.0 lm/W
High	155.0 lm/W	142.6 lm/W

Input voltage 100-277 VAC, 50-60 Hz

Lighting

Light output (lm/W)	M75	M150
Low	5,670 Lumens	11,540 Lumens
Mid	7,869 Lumens	14,800 Lumens
High	9,951 Lumens	16,880 Lumens

Light distribution Symmetric (Type 5)

Color (CCT) 4000 K, 5000 K

Color rendering 70 CRI

Performance

Ambient range 45° C (113° F) ambient max. at $\leq 105\text{ W}$
 40° C (104° F) ambient max. at 125 W

Ingress protection Luminaire head IP68
 Luminaire body IP54

UL location rating Suitable for wet locations

Life rating 100,000 hours (L_{70})[†]
 at maximum operating conditions

Dimming 1-10 VDC control on power supply[‡]

Ordering information

Part number

Example: 701948-4WTWT3-MM150

701948 - WTWT3 -

Color temp. (CCT)

Code	Desc.
4	4000 K
5	5000 K

Driver

Code	Desc.
MM75	75 W Power (35.6 to 64.2 W output)
MM150	150 W Power (75.6 to 118.4 W output)



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Specifications subject to change without notice.

Construction

Structure Aluminum

Finish White, powder coated for extreme conditions

Mounting

Light 4 self-drilling sheet metal screws

Documentation

Warranty 10-year limited

Agency listings cULus, CE, ENEC, RoHS

Files available LM-79, LM-80, IES



* Based on 5000 K CCT data.

† Based on LED component manufacturer data.

‡ Requires 1-10 V connector cable (P/N 410168).

Photometrics

