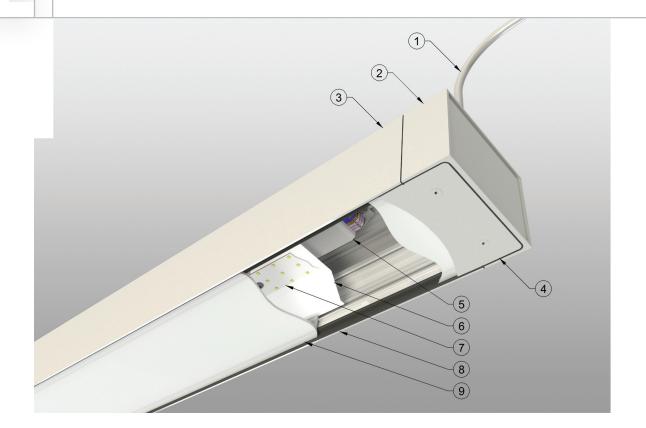


THE NEW MICROLINEA SERIES 5 WET LOCATION LED DIRECT FIXTURE EXTENDS THE SHAPE OF THE CLASSIC PAL MICROLINEA SERIES 5 INTO THE OUTDOORS

 (\blacklozenge)

RUGGEDLY STYLISH



WATERPROOF, DUSTPROOF AND INSECT-PROOF (IP65-RATED) FOR LONG LIFE IN DEMANDING CONDITIONS

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- FEED CORD: Type "SJTOW" suitable for wet locations; secured w/watertight strain relief
- (2) END CAP: Die-cast aluminum secured with no visible fasteners; end cap/housing joint sealed with molded silicone rubber gasket
- (3) HOUSING: ¹/8-in. thick extruded aluminum with durable baked polyester powder coat
- (4) END CAP COVER: Die-cast aluminum sealed with molded silicone rubber gasket
- (5) LED DRIVER: UL/CUL recognized w/0–10V dimming option; driver suitable for ambient temperatures of -30°C to 40°C
- 6 ALUMINUM REFLECTOR/HEAT SINK: 0.060-in. thick aluminum finished with low gloss, high-reflectance baked powder coat finish

- LED MODULE: Osram/Sylvania 3-row distributed array; available in 3000, 3500 or 4000K
- (8) LENS GASKET: Extruded expanded silicone rubber
- LENS: 1/8-in. thick extruded translucent white acrylic formulated to eliminate LED pixelation

ADDITIONAL FEATURES:

- All internal brackets, hardware and mounting components are aluminum or stainless steel to ensure durability
- Vandal-resistant hardware/lens optional



A CONTEMPORARY EXTERIOR SOLUTION

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THE ML SERIES 5 WET LOCATION FIXTURE OFFERS A STYLISH EXTERIOR SOLUTION AVAILABLE WITH SUSPENDED, CEILING, WALL OR RECESSED MOUNTING OPTIONS

Registration Number: 1NRP-878A4Z (7/17/2015) Model Number: MLSIP65-D-HO-K40-4'-W-LOH-FXXX-EF-UNIV



- Targeted light output is delivered via programmable drivers
- Extruded aluminum construction and precision die castings provide crisp lines while ensuring the high level of quality that you and your customers expect
- Durable extruded acrylic lens provides maximum diffusion of the LED source for a smooth, pleasing illuminated appearance
- Suitable for challenging environments such as natatoriums, building facades, and transit stations

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MICROLINEA™ SERIES 5 LOCATION FΤ

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Precision Architectural Lighting

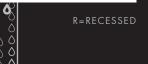
4830 Timber Creek Drive, Houston, TX 77017 P: 713.946.4343 F: 713.946.4441 www.pal-lighting.com

A premier manufacturer of architectural grade lighting systems, **Precision Architectural** Lighting combines quality craftsmanship, outstanding product performance and personalized customer support, partnering with you to ensure your complete satisfaction.

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SPECIFICATIONS

| | | ML5WL-D |
|---|------------------|---------|
| ERIES MICROLINEA SERIES 5 | ML5WL-D | |
| WET LOCATION-DIRECT | | |
| | | |
| UMEN OUTPUT | | |
| umen ratings per 4' section (3500 K) HIGH OUTPUT | НО | |
| 3226 Total Lumens-79 Lm/W | | |
| MEDIUM OUTPUT | МО | |
| 1949 Total Lumens-87 Lm/W | | |
| СТ | | |
| 3000 К | K30 | |
| 3500 K | K35 | |
| 4000 K | K40 | |
| TANDARD LENGTHS | | |
| 2', 3', 4', 6' AND 8' | 2, 3, 4, 6, or 8 | |
| | | |
| NOUNTING (STAINLESS STEEL) RIGID STEM ASSY. | Р | |
| (Up to 24" standard) | | |
| CEILING MOUNT BRKT. ASSY. | J | |
| RECESS MOUNT BRKT. ASSY. WALL MOUNT BRKT. ASSY. | R W | |
| WALL MOUNT BRET. ASST. | ** | |
| PTICAL CONTROL | | LOH |
| LED OPTIMIZED HIGH | loh | |
| TRANSMITTANCE LENS | | |
| INISHES | | |
| Standard Finishes | | |
| MATTE WHITE | F01M | |
| BRONZED | F10 F11T | |
| TEXTURED MATTE BLACK ULTRASONIC CLEAR | F111 F12 | |
| CUSTOM COLOR | FCC | |
| | | |
| EED CORD LOCATION | EF | |
| TOP FEED | TF | |
| | | |
| OLTAGE | | |
| 120, 277 | 120V or 277V | |
| PTIONS | | |
| EMERGENCY CIRCUIT | EMCKT | |
| EMERGENCY BATTERY PACK | EBPHST | |
| (10 Watt, Self-testing) DIMMING | DIM | |
| FUSED DRIVERS | FS | |
| COLD WEATHER DRIVER | CWD | |
| (-40°C Ambient Temp. Rating) | | |
| VANDAL-RESISTANT FEATURE | VR | |
| (Tamper-proof hardware, polycarbonate lens) | | |
| porycurbonale lens | | |