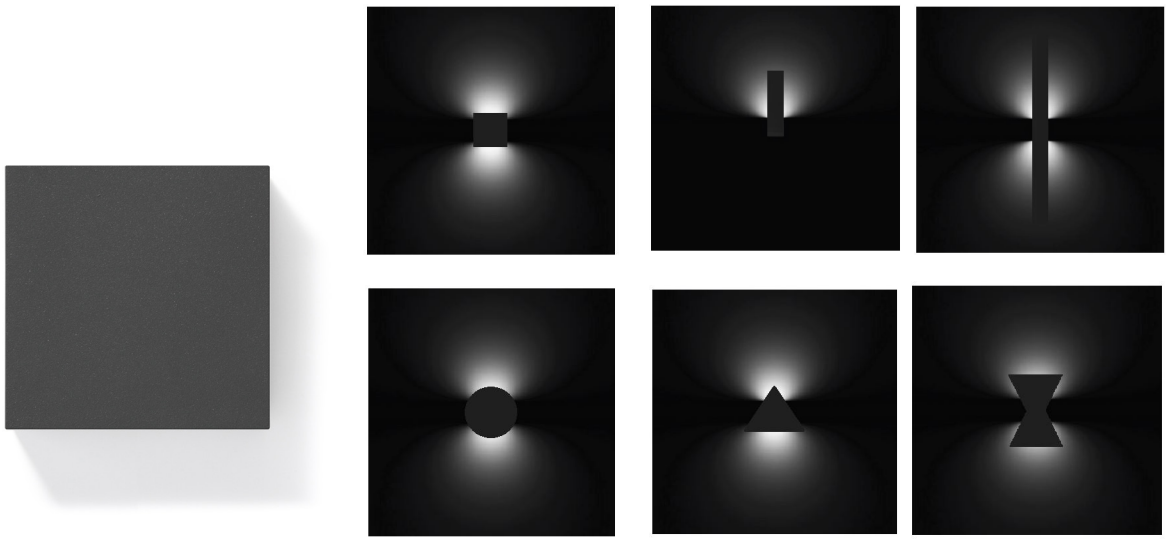
MIMIK 10 PANEL

Performance Lighting



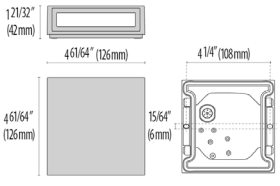
Wall sconce series. Fixtures consist of:

- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free precision die-cast aluminum housing and mounting plate.
- Extra-clear, flat, tempered silk-screened soda-lime glass diffuser.
- Micro-prismatic patterned, flat, tempered silk-screened soda-lime glass diffuser (FLAT versions).
- Custom molded, anti-aging gasket(s).
- Stainless steel external hardware.
- Custom MCPCB utilized to maximize heat dissipation and promote a long LED life.
- High-transmittance transparent optics.
- DarkSky approved when ordered with single light emission only, and in 3000K or below.
- Single (M) or dual (B) light emission.
- IESNA Type III light distribution (FLAT).
- IESNA Type III light distribution.
- 20° x 20° beam angle (C/I).
- Input voltage: 120-277 V (50 / 60 Hz), integral driver.
- Customizing facade faceplate available (ordered separately).
- Consult factory for dimming options, custom finishes (please specify RAL color), and non-cataloged CCT (Kelvin) options.
- 5-year warranty.
- Marine Grade finish.
- Suitable for Natatorium applications.

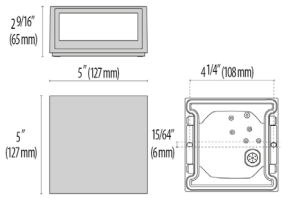
IP 65 · WET · PRONTO · cULus LISTED · RAL · IK 06 1 J

FINISHES

- **AN-96** / Iron gray / Textured
- **GR-94** / Aluminum metallic / Textured
- **WH-87** / White / Textured
- **BK-81** / Black / Textured
- **RB-10** / Iron rust / Textured



MIMIK **10 FLAT**



MIMIK **10**

LUMEN OUTPUT	Wattage	2700K	3000K	3500K	4000K
MIMIK 10 M T3	5W	292	314	336	358
MIMIK 10 M T3	10W	505	542	579	617
MIMIK 10 M C/I	5W	307	349	390	432
MIMIK 10 M C/I	10W	607	653	699	745
MIMIK 10 FLAT M	5W	440	451	462	473
MIMIK 10 FLAT M	10W	751	771	790	810
MIMIK 10 FLAT B	10W	857	880	902	925
MIMIK 10 B C/I	10W	725	779	833	688
MIMIK 10 B C/I/+T3	10W	657	707	756	806

Scan here for installation instructions

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www.performanceinlighting.com

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Order Guide - MIMIK 10 PANEL

Performance Lighting

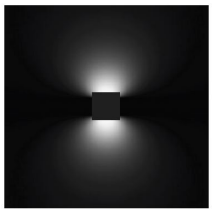
Order code example	**M10-M-5W-3K-T4-AM-UNV-010V-REM**

Series	Light Emission	Wattage	CCT	Distribution	Finish	Voltage	Dimming	Options/ Accessories
M10 MIMIK 10 Standard **M10F** MIMIK 10 Flat Standards and Flat are housing style Flat housing is only suitable for T3 Distribution	**M** One-way Fixture offset from center of panel **B** Two-way (Fixture Centered behind panel)	**5W** 5 watt **10W** 10 watt (max) **XX** Specify wattage must be below max	80 CRI std. **27K** 2700k **3K** 3000k **35K** 3500k **4K** 4000k **Red** Static Red **BLU** Static Blue **GRN** Static Green **AMB** Static Amber 590nm **RGBW** RGBW (Flat only)	Leave blank for Flat Housing For Standard Housing (Select One for M & Two for B) **T3** Type III **T4** Type IV **C/I** 20° Beam **10** 10° Beam **40** 40° Beam **56** 56° Beam	**AM** Aluminum Metalic **IG** Iron Gray **IR** Iron Rust **BK** Textured **WH** Textured **CC** Custom	**UNV** 120-277V	**010V** 0-10V Dimming Driver **ELV** 120V Line-Voltage Dimming Driver	**CON2** Double-gang j-box, adaptor plate and 1/2" knockouts) **CON4** Double-gang j-box, adaptor plate and 3/4" knockouts) **REM** Remote mounted emergency battery back-up **RDR** Remote Driver **Panel Options** **SP** 8" Square Panel **L24** 24" Vertical Panel **L33** 33" Vertical Panel **RP** 7" Round Panel **Wedge** Wedge Panel **D-Wedge** Double Wedge Panel

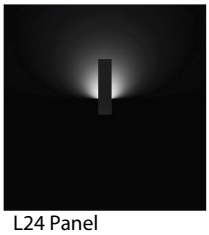
CONSULT FACTORY FOR OTHER AVAILABLE OPTIONS NOT SHOWN ABOVE

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Square Panel



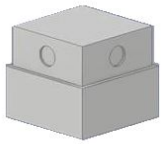
L24 Panel
M Fixture
offset from
center



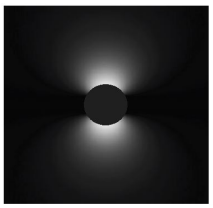
L33 Panel
B Fixture
centered
behind
panel



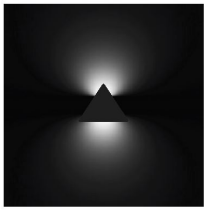
Signage Panel
Mounts behind
fixture must specify
signage



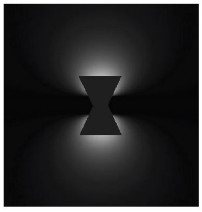
CON 2/4
Surface Mounted J-box
with Conduit Entry



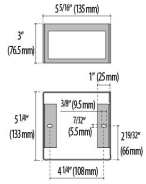
Round 7" Panel



Wedge Panel



Double Wedge Panel



Fascade Cover
Blend fixture
into exterior
fascade

Power Supply



17433
Kit driver 48V



17096
Kit driver 48V WP

RF Controls



3104173
RGBW RF controller 4 channel
(0.35A each CH)



31041730
RGBW RF controller WP 4 channel
(0.35A each CH)



310429
RGBW hand held remote

DMX Controls



178973
RGBW DMX enabler/decoder
4 channel (0.35A each CH)



1789730
RGBW DMX enabler/decoder WP
4 channel (0.35A each CH)



11015
Terminating Resistor



110150
Terminating Resistor WP

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