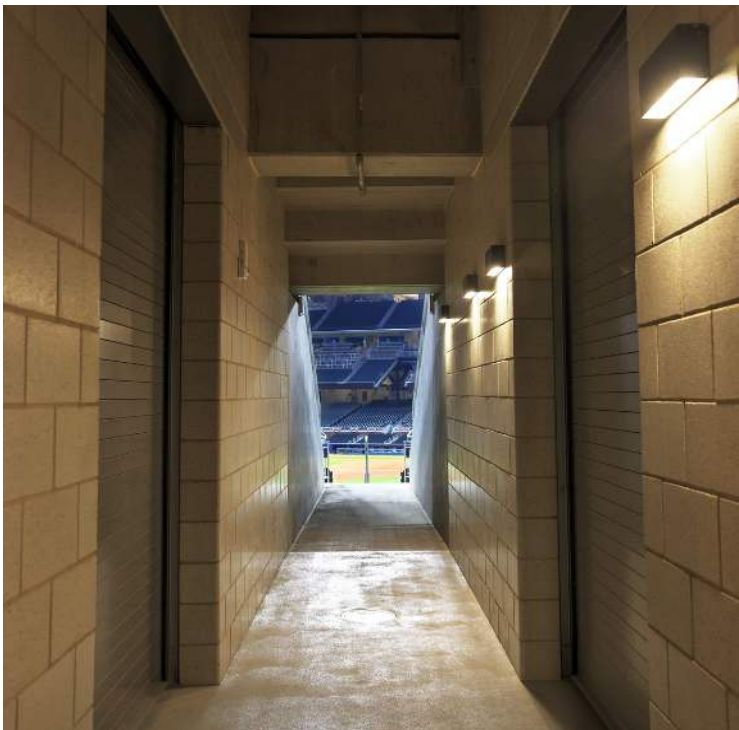


MIMIK 30

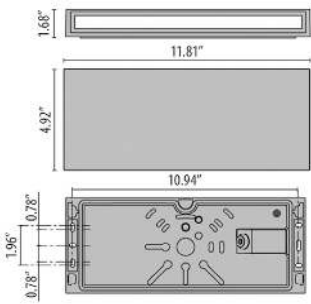


- Wall mount series. Fixtures consist of:
- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
 - Copper-free precision die-cast aluminum housing and mounting plate.
 - Extra-clear, flat, tempered silk-screened soda-lime glass diffuser.
 - Micro-prismatic patterned, flat, 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.
- IESNA Type II light distribution (FLAT).
 - IESNA Type II light distribution.
 - IESNA Type III light distribution.
 - IESNA Type IV light distribution.
 - Input voltage: 120-277 V (50 / 60 Hz), integral 0-10 V dimming driver.
 - Customizing facade faceplate available for MIMIK FLAT versions (ordered separately).
 - Consult factory for dimming options, custom finishes (please specify RAL color), and non-cataloged CCT (Kelvin) options.
 - Product meets Buy American Act requirements within ARRA.
 - 5-year warranty.
 - Marine Grade finish.
 - Suitable for Natatorium applications.

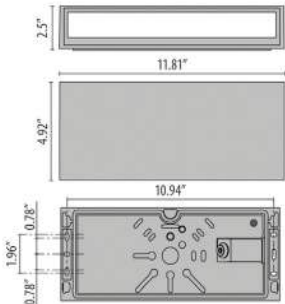


FINISHES

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



MIMIK
30 FLAT



MIMIK
30

LUMEN OUTPUT		27K	3K	35K	4K	5K	57K
MIMIK 30 M TYPE 2	8W (MIN)	514	546	566	589	599	723
	22W	1439	1529	1586	1650	1677	2024
	36W (MAX)	2399	2549	2644	2750	2796	3373
MIMIK 30 M TYPE 3	8W (MIN)	525	558	577	601	611	737
	22W	1470	1562	1617	1682	1710	2063
	36W (MAX)	2450	2603	2695	2803	2849	3438
MIMIK 30 M TYPE 4	8W (MIN)	487	518	536	558	567	684
	22W	1364	1449	1501	1561	1587	1615
	36W (MAX)	2276	2415	2501	2602	2645	3191

LUMEN OUTPUT		27K	3K	35K	4K	5K	57K
MIMIK 30 FLAT	8W (MIN)	584	602	620	638	656	674
	14W	1022	1054	1085	1117	1148	1179
	20W (MAX)	1461	1506	1551	1597	1552	1597



Scan here
for installation
instructions

Order Guide - Mimik 30

70 CRI STANDARD HOUSING
80 CRI FLAT HOUSING
OTHER OPTIONS AVAILABLE



Order code example

M30-10-T4-AM-27K-120V-NA-FG

M30-

Housing Style	Wattage	Optics	Finish	Kelvin	Voltage	Controls	Accessories
M30 Standard	8 8 watt (Min Wattage)	(standard only) (leave blank for flat) T2 Type II	AM Aluminum Metallic	27K 2700k	UNV 120-277V	NA Non Dimming	REM Remote battery back-up
M30F Flat	20 20 watt (Max Wattage for Flat Housing)	T3 Type III	IG Iron Gray	3K 3000k		0-10V 0-10V Dimming Driver	FRST Frosted glass
	18 18 watt	T4 Type IV	IR Iron Rust	35K 3500k		ELV 120V Line- Voltage Dimming Driver	PHC-B Photocell Button
	23 23 watt		BK Textured Black	4K 4000k			GS Glare Shield
	26 26 watt		WH Textured White	5K 5000K			FC Facade Cover (Flat Only)
	36 36 watt (Max Wattage for Standard Housing)		CC Custom Color	57K 5700K			OCC Occupancy Sensor
	XX Specify wattage must be below max			65K 6500K			CON2 (double-gang j-box, adaptor plate and 1/2" knockouts)
				RGBW* RGBW flat only			CON4 (double-gang j-box, adaptor plate and 1/2" knockouts)
				*See below for details			BABAA Build America Buy America Act compliant

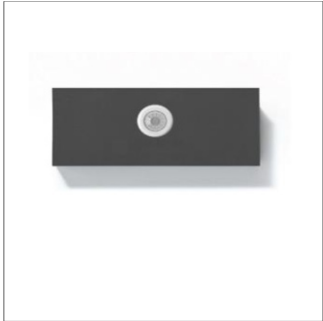
Performance in Lighting reserves the right to make all necessary changes without prior notice.

Performance in Lighting - 2621 Keys Pointe - Conyers, Georgia 30013 - USA - voice 770.822.2115 - info.usa@pil.lighting
www.performanceinlighting.com

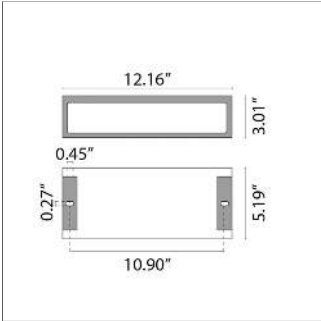
Revision 20
04/25

MIMIK 30

OCC



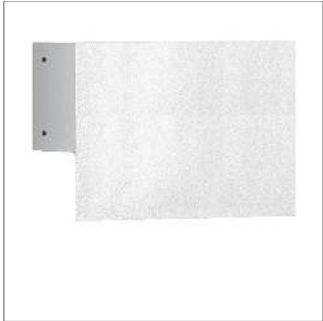
Facade Cover



PHC-B



Glare Shield



REMOTE RGBW ACCESSORIES

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