

AMON WALL



Long-lasting energy-efficient wall pack series. Fixtures consist of:

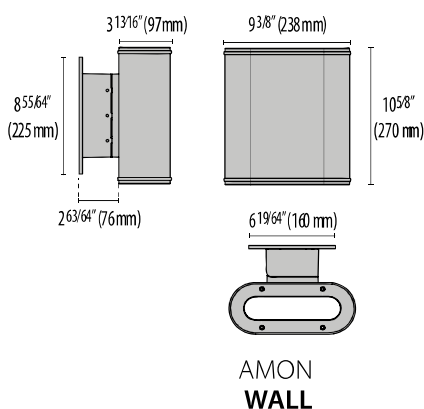
- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free extruded aluminum housing and copper-free precision die-cast aluminum ring/faceplate, bracket (WALL versions) and mounting plate.
- Extra-clear, flat, tempered silk-screened soda-lime glass diffuser.
- Custom 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.
- Single (M) or dual (B) light emission.
- IESNA Type II light distribution.
- IESNA Type I light distribution.
- 26° x 70° beam angle (NB).
- DarkSky approved when ordered with single light emission only, and in 3000K or below.

- Input voltage: 120-277 V (50 / 60 Hz), integral 0-10 V dimming driver.
- Integral, emergency battery-pack designed for a minimum operation of 90 minutes (EMPK versions).
- Standard hinged bracket for ease of installation: wiring can be completed by mounting the bracket ahead of the luminaire, then sliding luminaire onto the bracket using quick connectors system, then securing the luminaire by tightening the stainless steel set screws (WALL versions only).
- Consult factory for dimming options, custom finishes, and non-cataloged CCT (Kelvin) options.
- Product meets Buy American Act requirements within ARRA.
- 5-year warranty.
- Marine Grade finish.
- Suitable for Natatorium applications.

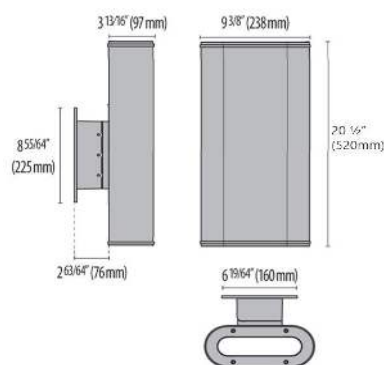


FINISHES

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



AMON
WALL



AMON
WALL
MAXI
SEE BELOW FOR MAXI



Scan here
for installation
instructions

28W Max Wattage - M
56W Max Wattage - B

ITEMS WITH NB ARE NOT EQUAL UP/DOWN LIGHT
NARROW BEAM IS POWERED AT 10W MAX

LUMEN OUTPUT	2700K	3000K	3500K	4000K
B- T1	3190	3334	3478	3622
B- T1+NB	2026	2170	2358	2358
B- T2	3144	3288	3429	3571
B-T2+NB	2003	2147	2239	2332
M-T1	1595	1667	1739	1811
M-T1 EMPK	1595	1667	1739	1811
M-T2	1572	1644	1715	1786
M-T2 EMPK	1572	1644	1715	1786

Revision 16
04/25



Order Guide - Amon Wall

Order code example AMW-B-AM-T1-T2-27K-120-NA

Table with 8 columns: Output, Wattage, Finish, Optics, Kelvin / Static Colors, Voltage, Controls, Options. It details specifications for Amon Wall lighting fixtures, including output types (One-Way, Two-Way), wattage options, finishes (Aluminum Metallic, Iron Gray, Iron Rust, Textured Black, Textured White, Custom Color), optics (Type I, Type II, Narrow Beam, Beam angles), color temperatures (2700K, 3000K, 3500K, 4000K, Static Blue, Amber), voltage (120-277V), and control options (Non Dimming, 0-10V Dimming, ELV Line-Voltage Dimming Driver). It also lists optional features like Integral Emergency Battery Back Up and Photocell Button.

80 CRI STANDARD - OTHER OPTIONS AVAILABLE

AMON WALL MAXI



Long-lasting energy-efficient wall pack series. Fixtures consist of:

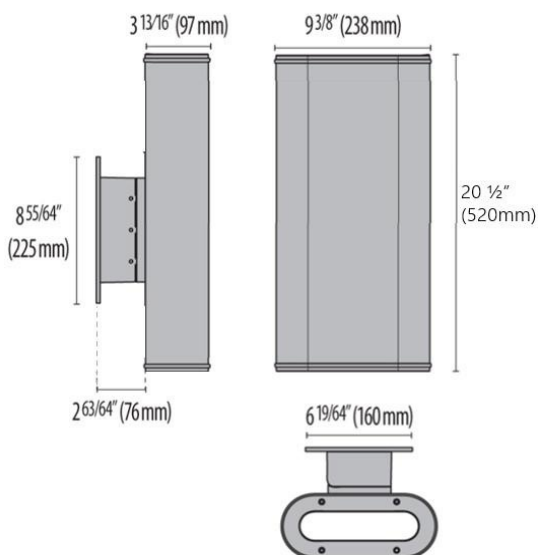
- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free extruded aluminum housing and copper-free precision die-cast aluminum ring/faceplate, bracket (WALL versions) and mounting plate.
- Extra-clear, flat, tempered silk-screened soda-lime glass diffuser.
- Custom 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.
- Single (M) or dual (B) light emission.
- IESNA Type II light distribution.
- IESNA Type I light distribution.
- 26° x 70° beam angle (NB).
- DarkSky approved when ordered with single light emission only, and in 3000K or below.

- Input voltage: 120-277 V (50 / 60 Hz), integral 0-10 V dimming driver.
- Integral, emergency battery-pack designed for a minimum operation of 90 minutes (EMPK versions).
- Standard hinged bracket for ease of installation: wiring can be completed by mounting the bracket ahead of the luminaire, then sliding luminaire onto the bracket using quick connectors system, then securing the luminaire by tightening the stainless steel set screws (WALL versions only).
- Consult factory for dimming options, custom finishes, 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
- BK-81 / Black / Textured
- GR-94 / Aluminum metallic / Textured
- WH-87 / White / Textured
- RB-10 / Iron rust / Textured



Scan here
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instructions



LUMEN OUTPUT	2700K	3000K	3500K	4000K
B- T1	3190	3334	3478	3622
B- T1 +NB	2026	2170	2358	2358
B- T2	3144	3288	3429	3571
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28W Max Wattage - M
56W Max Wattage - B

ITEMS WITH NB ARE NOT EQUAL UP/DOWN LIGHT
NARROW BEAM IS POWERED AT 10W MAX

AMON
WALL
MAXI

Revision 16
04/25



Order Guide - Amon Wall Maxi

Order code example AMWMX-B-56W-AM-T1-T2-27K-UNV-NA

Table with 8 columns: Output, Wattage, Finish, Optics, Kelvin / Static Colors, Voltage, Controls, Options. It details specifications for Amon Wall Maxi lighting fixtures, including output types (M, B), wattage options (28W, 37W, 56W, XX), finishes (AM, IG, IR, BK, WH, CC), optics (T1, T2, NB, 16°, 30°), color temperatures (27K, 3K, 35K, 4K, BLU, AMB), voltages (UNV), and control options (NA, 0-10V, ELV, PHC, BABAA, CWEMPK).

80 CRI STANDARD - OTHER OPTIONS AVAILABLE