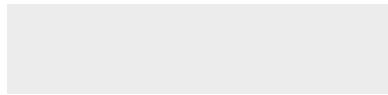
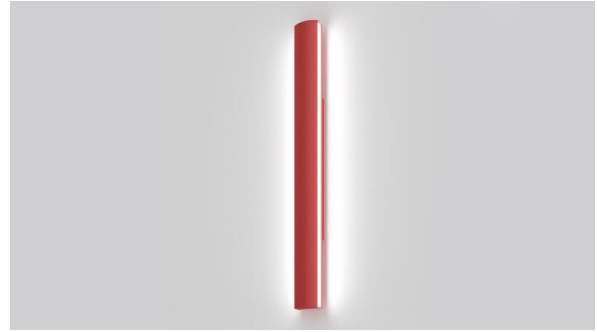


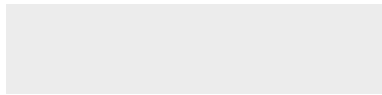


MIDI ARC V™

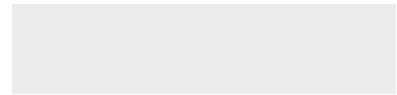
FULL SPECIFICATION SHEET



FIXTURE TYPE



FIXTURE CODE



QUANTITIES

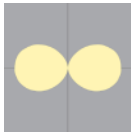
1 DESCRIPTION

MIDI ARC's Curved edge softens architectural lines and raises the impact of distinctive spaces. The smooth edges of **MIDI ARC** add a sleek and enticing appearance. Available in 4 distinct sizes, the **MIDI ARC** series offers 12 finish options for a look that truly represents your vision and enhances the curvature of the profile. The curved edge design brings a softer architectural profile to the space. The series also comes with multiple lumen packages to choose from so that you can illuminate your space in the most optimal way.

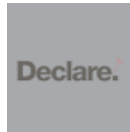
2 OPTICS & FEATURES



Front View Wall
Mount (Midi Arc
V)



General Diffuse



Declare

3 APPROVALS

ADA



CE



DAMP
LOCATION



IP20

4 GENERAL SPECIFICATION

BODY

Aluminum.

LENS

Frosted acrylic

REMOTE EMERGENCY

Emergency option provides a 1.5 hour (3hours for EU) emergency lighting facility. The remote system includes the inverter module, NiCad batteries and a remote wall/ceiling LED charge indicator and test switch. Maximum distance between wall/ceiling plate and luminaire is 15' (4.5m). Test switch fits a single gang box (not supplied).

DRIVERS

HPF electronic drivers for 120-277V (EU 240V).

REPORTED L70 @25°C(77°F)

> 60,000 hrs.

SUSTAINABILITY

Designed for on-site LED board, driver, and optic replacement.
Contact the factory for maintenance documentation.

FINISH

Powder coated for standard finishes.

SENSORS

Consult factory regarding sensor compatibility.

MECHANICAL

Luminaires mount directly over 2" (50.8mm) x 3" (76.2mm) switch box (by others).

DELIVERED LUMENS

Delivered lumens & LPW based on 4000K CRI 80+.

APPROVALS

Damp Rated.

5 DESIGN OPTIONS

FINISH



6 HOW TO ORDER

LUMINAIRE MAVW1W01 12", 1000 lms MAVW1W02 24", 2000 lms MAVW1W03 36", 3000 lms MAVW1W04 47", 4000 lms MAVW1W06 70", 6000 lms Delivered lumens shown at max output.	LUMENS LMA0100 1000 lm LMA0150 1500 lm LMA0200 2000 lm LMA0250 2500 lm LMA0300 3000 lm LMA0350 3500 lm LMA0400 4000 lm LMA0600 6000 lm Lumens shown at nominal value.	CRI CR80 CRI 80+ CR90 CRI 90+	CCT CTA27 2700K CTA30 3000K CTA35 3500K CTA40 4000K
VOLTAGE V1 120/277V V2 240V ¹ ¹ Not available in North America.	DIMMING DA01 0-10V Dimming 1.0%	FINISH FA01 White FA56 White – Gloss FA02 Black Metallic – Textured FA20 Silver Metallic FA25 Gold Metallic – Textured FA42 Polished Aluminum – Mirror finish FA44 Midnight Blue Metallic – Textured FA45 Copper Metallic FA46 Charcoal Metallic – Textured FA47 Bronze Metallic – Textured FA52 Champagne Metallic FA53 Red Metallic – Textured	EMERGENCY E0 Not required E1 Emergency system – Integral ¹ E2 Emergency system – Remote ¹ Available for MAVW1P04 & MAVW1P06 only in conjunction with V2. Not available in North America.

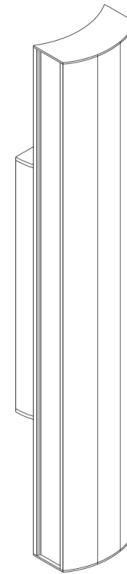
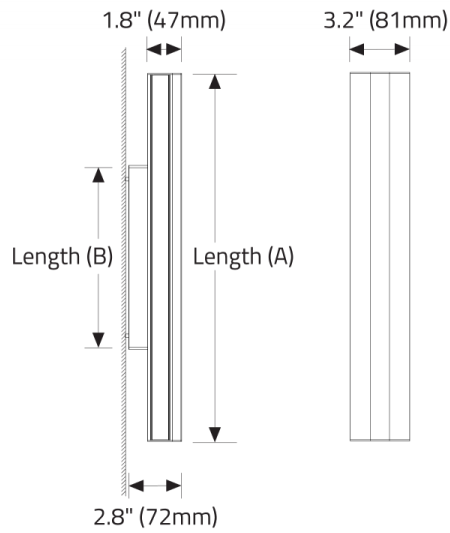
7 TECHNICAL DATA

LUMINAIRE

Delivered lumens shown at max output.

Code	MAVW1W01	MAVW1W02	MAVW1W03	MAVW1W04	MAVW1W06
Length (A)	12"	24"	36"	47"	70"
Wattage	9W	17W	26W	34W	51W
Delivered lms	1000	2000	3000	4000	6000
LPW	117	117	117	117	117
Length (B)	7"	18"	18"	23"	23"

8 DIMENSIONAL DIAGRAMS



ISOMETRIC VIEW