

Project Name:	
Type:	

# Madison - MAD **Ordering Matrix**

Environmental Lighting for Architecture, Inc.

# Madison

The Madison is a classic outdoor fixture which offers both style and high performance. Featuring a full cut-off horizontal lens, the Madison can be provided with up to 106 watts of LED which produces 11,342 lumens. The Madison is also equipped with multiple board technology, which allows for better LED performance and light distribution. The Madison fixture also has a standard hinged hood for toolless entry! Suitable for pole, cross arm, pendant and wall mounted specifications, the Madison is the perfect solution for decorative site and area lighting; including roads, historical sites, schools and universities, museums, parking lots, site and walkway lighting, housing developments, and much more.





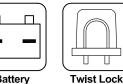








Backup





**Photocell** 





Photocell

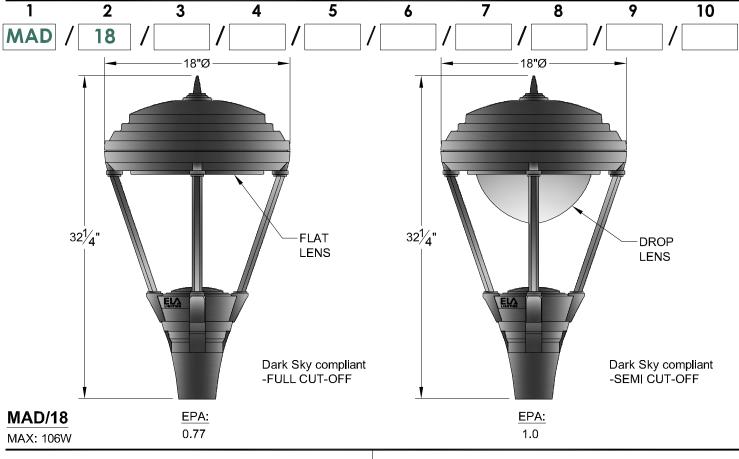
Terminal **Block** 



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#### 1. Fixture

Matrix #: Description:

MAD Madison

#### 2. Size

 Matrix #:
 Description:
 Weight:

 18
 18 inch
 45 lbs.

#### 3. Mounting

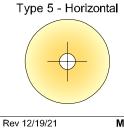
Matrix #:	Description:
PT3	Post Top - 3" Diameter
PT4	Post Top -4" Diameter
*CA	Cross Arm
*BR	Wall Bracket

<sup>\*</sup>Specify Cross Arm or Wall Bracket to be used. For other options please contact factory.

#### 4. Distribution

	1.0	
'n	Matrix #: H2	Description: Type 2 - Horizontal
	Н3	Type 3 - Horizontal
	H4	Type 4 - Horizontal

Н5





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### Madison - MAD

## **Ordering Matrix**

#### 5. LED SYSTEM:

Matrix #:	Description:	<u>Lumens:</u>	Wattage:	Efficacy:	LED Drive (mA)	Standard Dimming Type:
49LED	LED BOARD	5243	49	107	1,150	0-10vDC, Triac, Forward Phase
60LED	LED BOARD	6420	60	107	1,400	0-10vDC, Triac, Forward Phase
71LED	LED BOARD	7597	71	107	1,670	0-10vDC, Triac, Forward Phase
80LED	LED BOARD	8560	80	107	1,880	0-10vDC, Triac, Forward Phase
91LED	LED BOARD	9737	91	107	2,150	0-10vDC, Triac, Forward Phase
98LED	LED BOARD	10486	98	107	2,300	0-10vDC, Triac, Forward Phase
106LED	LED BOARD	11342	106	107	2,500	0-10vDC, Triac, Forward Phase

6. Color Temperature (K)	Matrix #:	<u>Description:</u> Amber Color Temperature
	27	2700K Color Temperature
	30	3000K Color Temperature
	40	4000K Color Temperature
Note: Other color temperatu & RGB available upon reque		5000K Color Temperature
7. Voltage	Matrix #:	Description:
····age	120	120VAC
	208	208VAC
	240	240VAC
	277	277VAC
	*347	347VAC
*Contact Factory	*480	480VAC

8. Lens	Matrix #:	Description:
	CG	Clear Flat Tempered Glass
	FG	Frosted Flat Tempered Glass
	CDA	Clear Drop Acrylic Lens
	FDA	Frosted Drop Acrylic Lens
	CDP	Clear Drop Polycarbonate Lens
	FDP	Frosted Drop Polycarbonate Lens

9. Finish	Matrix #:	Description: Augustine Green
	CC	Charcoal
	DB	Dark Bronze
	GY	Architectural Grey
	MG	Malaga Green
	MN	Midnight (Black)
	PW	Pewter
	SB	Statuary Bronze
* Custom colors available.	VL	Village Green
Contact Factory	WH	White

#### 10. Options

\*PCB

Matrix #	Description:
BBU	Battery Backup (location to be remote)

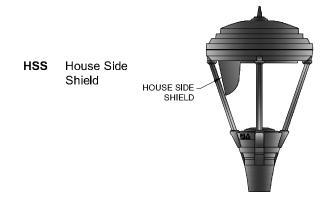
Photocell Button

\*\*PCR3 3 Pin Photo Control Receptacle

\*\*PCR5 5 Pin Photo Control Receptacle

\*\*PCR7 7 Pin Photo Control Receptacle





\*OC Occupancy Sensor
\*TB Terminal Block

Contact Factory for location & details.Receptacle only - Photocell BY OTHERS

**ELA Warranty Info:** ELA reserves the right to change specifications without notice. Please refer to the ELA Terms and

Conditions documentation for further detail: www.ela-lighting.com/pdf/Warranty.pdf