



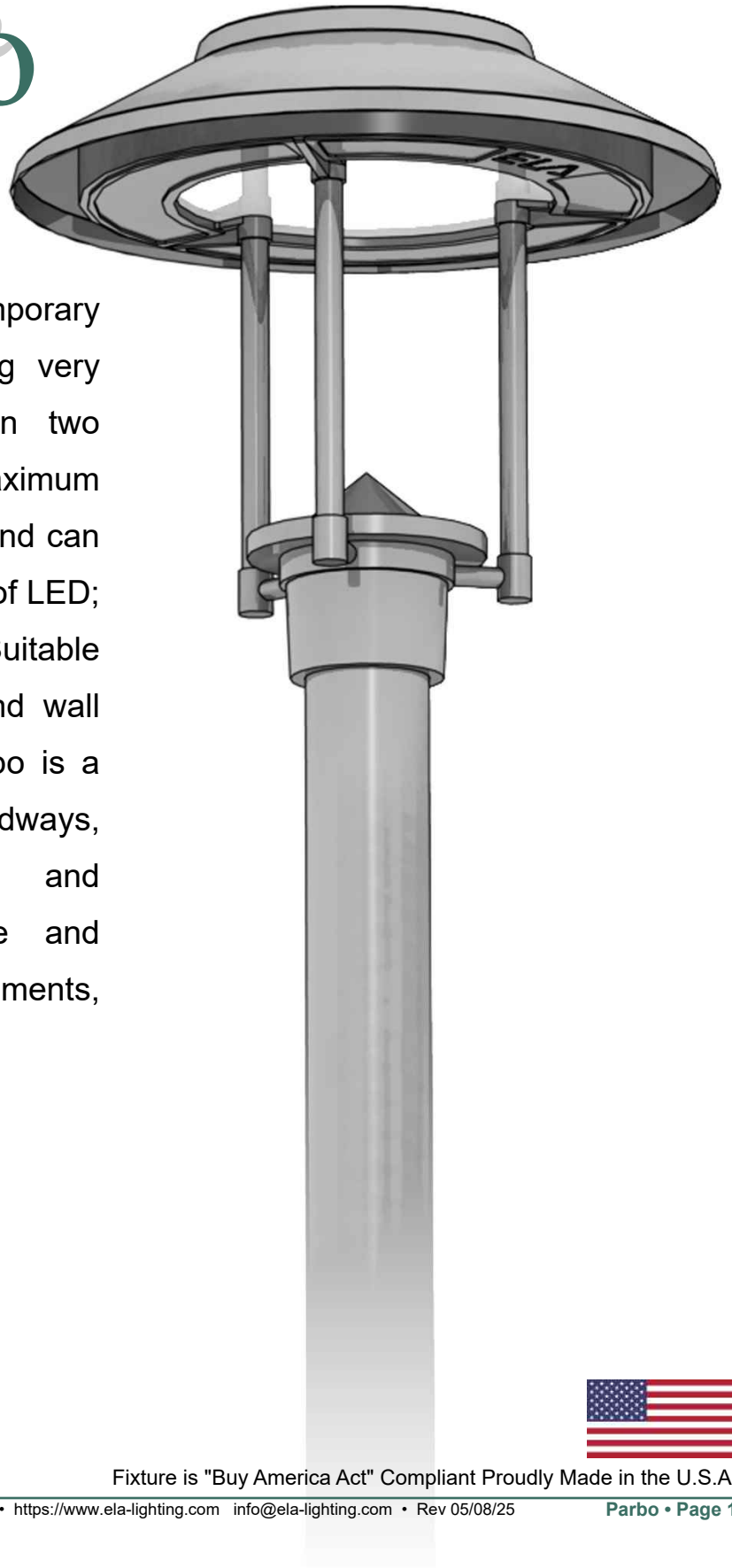
Project Name:
Type:

Environmental Lighting for Architecture, Inc.

Parbo - PAR LED Ordering Matrix

Parbo

The Parbo offers a contemporary decorative look while generating very good performance. Available in two sizes, the Parbo produces maximum downlight with full cut-off optics and can be provided with up to 135 watts of LED; which produces 12,960 lumens. Suitable for pole, cross arm, pendant and wall mounted specifications; the Parbo is a great specification for roadways, shopping centers, schools and universities, parking lots, site and walkway lighting, housing developments, and much more.



Fixture is "Buy America Act" Compliant Proudly Made in the U.S.A.



Project Name:
Type:

Parbo - PAR

LED Ordering Matrix

Environmental Lighting for Architecture, Inc.

1	2	3	4	5	6	7	8	9	10
PAR									

1. Fixture:

Matrix #:
PAR

Description:
Parbo Fixture

2. Size:

Matrix #:
26
30

Weight:
38 lbs.
44 lbs.

EPA:
1.5
1.7

3. Mounting:

Matrix #:
CR*
PT*
BR*
CP
SP
PM

Description:
Crossarm
Post Top
Wall Bracket
Chain Pendant
Stem Pendant
Pier Mount

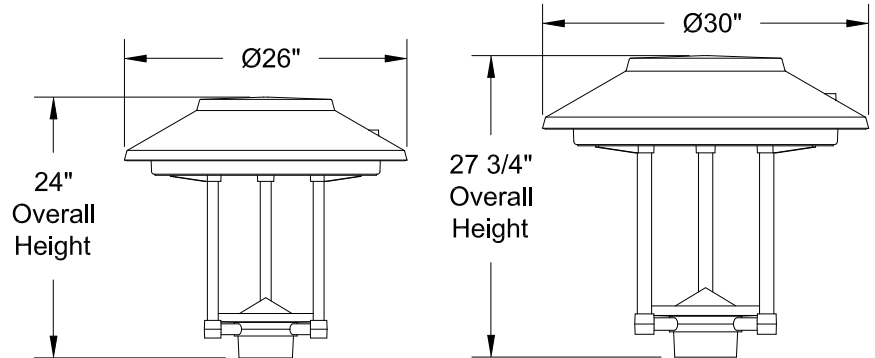
*Specify which Crossarm, Pole, or Wall Bracket is to be used. See ELA website for choices.

4. Distribution:

Horizontal Only

Matrix #:
H2
H3
H4
H5

Description:
Type 2 - Horizontal
Type 3 - Horizontal
Type 4 - Horizontal
Type 5 - Horizontal



PAR/26
Horizontal Max: 101w

PAR/30
Horizontal Max: 135w

Plan Views

2 Fixtures

5. Lamping:

Horizontal Only

Matrix #:
35LED
69LED
101LED
135LED

Description:
LED Board
LED Board
LED Board
LED Board

Diodes
24
56
100
100

Lumens*
3360
6624
9696
12960

Wattage*
35
69
101
135

Efficacy
96
96
96
96

LED Drive (mA)
292
575
842
1125

Standard Dimming Type**
1-10VDC, Triac, Forward Phase
1-10VDC, Triac, Forward Phase
1-10VDC, Triac, Forward Phase
1-10VDC, Triac, Forward Phase

*Other wattages & lumens available upon request.

**Other dimming types available upon request.

6. Color Temps (k):

Matrix #:
AM
27
30
40
50

Description:
Amber Color Temp
2700k Color Temp
3000k Color Temp
4000k Color Temp
5000k Color Temp

Note: Other color temperatures & RGB's available upon request.

7. Voltage:

Matrix #:
120
208
240
277
347*
480*

Description:
120VAC
208VAC
240VAC
277VAC
347VAC
480VAC

*Contact ELA for details.

8. Lens:

Matrix #:
CA*
FA*
CG*
FG*

Description:
Clear Acrylic
Frosted Acrylic
Clear Tempered Glass
Frosted Tempered Glass

*Full Cut-Off compliant.

9. Finish:

(Standard Powder Coat)

Matrix #:
AG
CC
DB
GY
MG
MN
PW
SB
VL
WH

Description:
Augustine Green
Charcoal
Dark Bronze
Architectural Gray
Malaga Green
Black - Midnight
Pewter
Statuary Bronze
Village Green
White

Note: Custom colors available upon request.

10. Options:

Matrix #:
BBU
PCB
TB
PCR3*
PCR5*
PCF7*
HSS

Description:
Battery Backup
Photocell Button
Terminal Block
3 Pin Photo Control Receptacle
5 Pin Photo Control Receptacle
7 Pin Photo Control Receptacle
House Side Shield

1. BBU test button location shall have visibility for testing on site. Consult factory for placement location.

2. BBU LED lumen output reduced in BBU mode.

3. ELA Can integrate client specified wifi /remote control components upon request.

* See ELA for mounting options.

ELA Warranty Info:

Environmental Lighting for Architecture, Inc. (ELA) offers a Five (5) Year Warranty on all products exclusively manufactured by ELA. Furthermore, ELA offers a Five (5) Year Warranty on all LED and LED components; and guarantees that no fewer than 90% of the diodes in each fixture will still be operating during this time. Please contact ELA for the details of each warranty.