



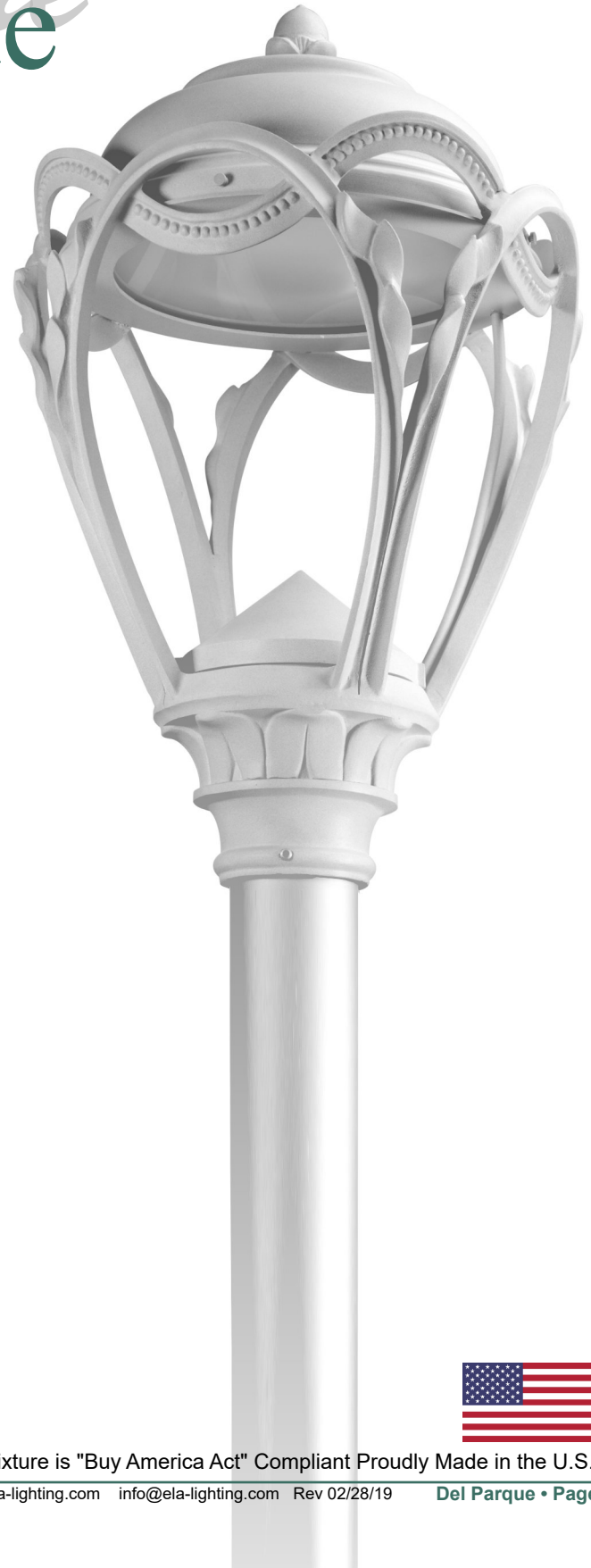
Project Name:
Type:

Environmental Lighting for Architecture, Inc.

Del Parque - DPQ LED Ordering Matrix

Del Parque

The Del Parque is a decorative outdoor fixture which offers both style and high performance. Available with a side-lens or a full cut-off horizontal lens and no side-lens, the Del Parque can be provided with up to 135 watts of LED; which produces 12,960 lumens. The full cut-off option will provide maximum downlight distribution; while the side-lens offers a softer more decorative look. Suitable for pole, cross arm, pendant and wall mounted specifications; the Del Parque is the perfect solution for decorative site and area lighting; including roads, historical sites, 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: _____

Del Parque - DPQ LED Ordering Matrix

Environmental Lighting for Architecture, Inc.

1 **DPQ** / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10

1. Fixture: Matrix #: **DPQ** Description: Del Parque Fixture

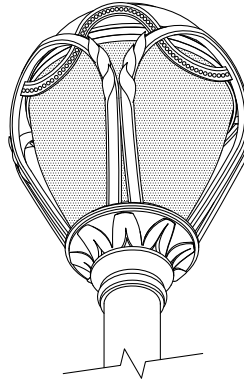
2. Size: Matrix #: **17** Weight: 30 lbs. EPA: 0.9

*Full Cut-Off compliant, with HCG or HFG Lens option.

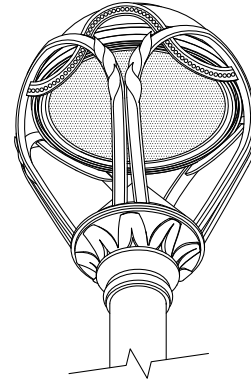
3. Mounting: Matrix #: **CR*** Cross Arm
PT* Post Top
BR* Wall Bracket
CP Chain Pendant
SP Stem Pendant
PM* Pier Mount

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

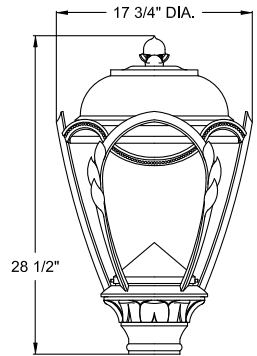
4. Distribution: Matrix #: **H2** Type 2 - Horizontal
H3 Type 3 - Horizontal
H4 Type 4 - Horizontal
H5 Type 5 - Horizontal
 Horizontal
 Vertical **V3** Type 3 - Vertical (Corn Cob)
V5 Type 5 - Vertical (Corn Cob)



DPQ/17
Lens Options CAG, FAG, CG, FG
Horizontal Max: 135W
Vertical Max: 120W



DPQ/17*
Lens Options HCG, HFG
Horizontal Max: 135W



Elevation View

	Matrix #:	Description:	Diodes	Lumens*	Wattage*	Efficacy	LED Drive (mA)	Standard Dimming Type**
Horizontal	35 LED	LED Board	24	3360	35	96	292	1-10VDC, Triac, Forward Phase
	69 LED	LED Board	56	6624	69	96	575	1-10VDC, Triac, Forward Phase
	101LED	LED Board	100	9696	101	96	842	1-10VDC, Triac, Forward Phase
	135 LED	LED Board	100	12960	135	96	1125	1-10VDC, Triac, Forward Phase
Vertical	27LED	LED Corn Cob	81	2970	27	110	225	Line Voltage On-Board Transformer
	45LED	LED Corn Cob	135	4950	45	110	375	Line Voltage On-Board Transformer
	80LED	LED Corn Cob	234	8800	80	110	667	Line Voltage On-Board Transformer
	120LED	LED Corn Cob	336	13200	120	110	1000	Line Voltage On-Board Transformer

*Other wattages & lumens available upon request.

**Other dimming types available upon request.

6. Color Temps (k): Matrix #: **AM*** Amber Color Temp
27 2700k Color Temp
30 3000k Color Temp
40 4000k Color Temp
50 5000k Color Temp

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

*Amber not available in corn cobs.

7. Voltage: Matrix #: **120** 120VAC
208 208VAC
240 240VAC
277 277VAC
347* 347VAC
480* 480VAC

*Contact ELA for details.

8. Lens: Matrix #: **CAG** Clear Acrylic Globe
FAG Frosted Acrylic Globe
CG Clear Tempered Glass
FG Frosted Tempered Glass
HCG* Horizontal Clear Tempered Glass
HFG* Horizontal Frosted Tempered Glass

*Full Cut-Off compliant.

9. Finish: Matrix #: **AG** Augustine Green
CC Charcoal
DB Dark Bronze
GY Architectural Gray
MG Malaga Green
MN Black - Midnight
PW Pewter
SB Statuary Bronze
VL Village Green
WH White

Note: Custom colors available upon request.

10. Options: Matrix #: **BBU** Battery Backup
PCB Photocell Button
TB Terminal Block
PCR3* 3 Pin Photo Control Receptacle
PCR5* 5 Pin Photo Control Receptacle
PCF7* 7 Pin Photo Control Receptacle
HSS 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.