



Project Name:
Type:

Environmental Lighting for Architecture, Inc.

Gold Rush - GLD LED Ordering Matrix

Gold Rush

Inspired by the look of an early American miner's lantern, ELA introduces the *Gold Rush*! Available in two sizes, this unique design is the perfect choice to be used as decorative street and/or site lighting in cities and towns with a strong history of mining and exploration; as well as sites with a historical or western theme. The *Gold Rush* is suitable for pole, pier mount, cross arm, wall or ceiling mounted applications. The *Gold Rush* is not just a unique design but is also designed to meet today's lighting performance demands. Available in up to a maximum 135 watt LED, while still maintaining excellent light output. With it's unique historic style, superior durability and high performance standards, the *Gold Rush* is the perfect solution for a wide array of lighting applications.



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



Project Name:
Type:

Gold Rush - GLD

LED Ordering Matrix

Environmental Lighting for Architecture, Inc.

1	2	3	4	5	6	7	8	9
GLD								

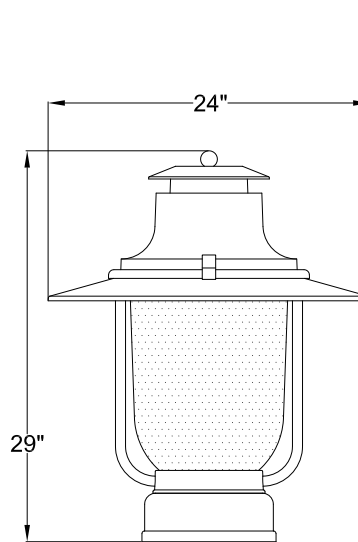
1. Fixture: Matrix #: Description:
GLD Gold Rush Fixture

2. Size: Matrix #: Weight: EPA:
24 38 lbs. 1.5
28 47 lbs. 1.8

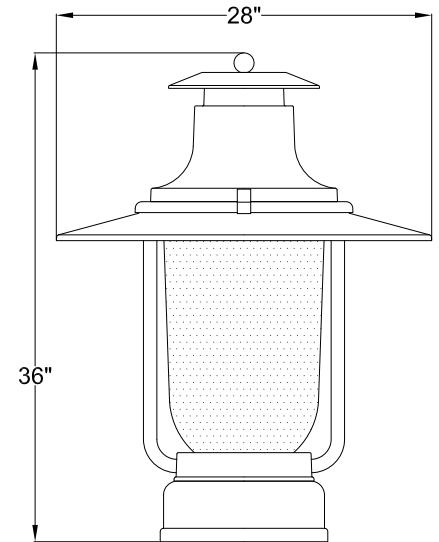
3. Mounting: Matrix #: Description:
PF* Post Fitter
PM* Pier Mount
WB* Wall Bracket
SP Stem Pendant
CP Chain Pendant

*Specify which pole is to be used.
See ELA website for choices.

4. Optics: Matrix #: Description:
H2 Type 2 - Horizontal
H3 Type 3 - Horizontal
H4 Type 4 - Horizontal
H5 Type 5 - Horizontal
Horizontal
Vertical V3 Type 3 - Vertical
V5 Type 5 - Vertical



GLD / 24
Horizontal Max: 69W
Vertical Max: 80W



GLD / 28
Horizontal Max: 135W
Vertical Max: 120W

5. Lamping:	Matrix #:	Description:	Diodes	Lumens*	Wattage*	Efficacy	LED Drive (mA)	Standard Dimming Type**
Horizontal	35LED	LED Board	24	3360	35	96	292	1-10VDC, Triac, Forward Phase
	69LED	LED Board	56	6624	69	95	575	1-10VDC, Triac, Forward Phase
	101LED	LED Board	100	9696	101	95	842	1-10VDC, Triac, Forward Phase
	135LED	LED Board	100	12960	135	95	1125	1-10VDC, Triac, Forward Phase
Vertical	27LED	LED Corn Cob	81	2970	27	110	275	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 #: Description:
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 #: Description:
120 120VAC
208 208VAC
240 240VAC
277 277VAC
347* 347VAC
480* 480VAC

*Contact ELA for details.

8. Lens: Matrix #: Description:
CA Clear Acrylic
CP Clear Polycarbonate
FA Frosted Acrylic
FP Frosted Polycarbonate
OA Opal Acrylic

9. Finish: Matrix #: Description:
(Standard Powder Coat)
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 #: Description:
1. BBU test button location shall have visibility for testing on site. Consult factory for placement location. **BBU****
2. BBU LED lumen output reduced in BBU mode. **PCB**
3. ELA Can integrate client specified wifi /remote control components upon request. **PCR3***
PCR5*
PCF7*
HSS House Side Shield

* See ELA for mounting options.
** Size 18 and Horizontal LED Option ONLY.

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.