

Project Name:	Type:
Notes:	Order Matrix Number:

Environmental Lighting for Architecture, Inc.

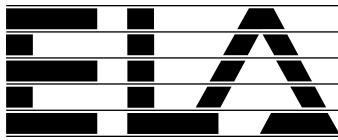
REGENCY



The *Regency* is a traditional fixture specifically designed for both residential and light commercial use. Inspired by the classic lighting designs from the architectural movement it's named after, the *Regency* achieves a timeless look with the advantage of high quality construction and a variety of placement options.

The *Regency* is constructed with a combination of high quality aluminum castings that ensure strength and longevity, while the precise spun aluminum components help to create a lightweight and manageable fixture. The design of the *Regency* allows designers the flexibility of the placement as a pole top, cross arm, wall bracket, pendant, or pier mount piece.

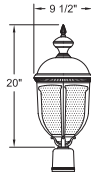
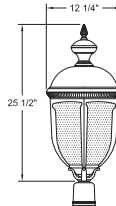
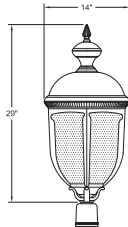
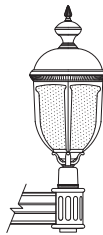

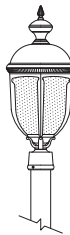
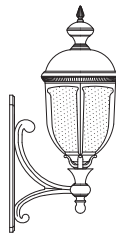






The *Regency* has been designed to allow for tool-less re-lamping and maintenance, as well as quick and easy installation. These features allow direct access to both the lamp compartment and ballast housing. The addition of quick-disconnect wiring and a removable hood assembly makes for fast on-site maintenance without the need to remove the *Regency* from its mounting location.

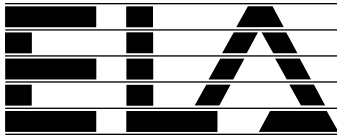























Environmental Lighting for Architecture, Inc.

Ordering Matrix Regency - REG

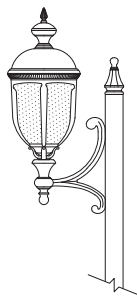
1	2	3	4	5	6	7	8	9
Fixture	Size	Mounting	Optics	Ballast	Voltage	Lens	Color	Option
REG	14	CA	V5	100MH	120	FG	CY	--

1. Fixture: REG									
2. Size									
									
		Matrix #: Description: Notes: EPA: Weight:		10 Max Wattage 26W 0.5 8 lbs.		12 Max Wattage 150W 0.8 16 lbs.		14 Max Wattage 150W 1.0 20 lbs.	
Notes: 1. Size 10 comes with a fork base only.									
3. Mounting									
									
Notes: 1. Please consult factory for other mounting options. 2. When ordering Post Top, please specify fitter size.		Matrix #: Description: CA Cross Arm		CP Chain Pendant		PT Post Top		WB Wall Bracket	
4. Optics									
									
		Matrix #: Description:		V3 * TYPE 3		V5 TYPE 5			
									
		Matrix #: Description:		H3 TYPE 3		H5 TYPE 5			
Notes: * Glass refractor required.									
5. Ballast									
Description:		Pulse Start Metal Halide (Watts / Type)		Metal Halide (Watts / Type)		High Pressure Sodium (Watts / Type)		Compact Fluorescent (Watts / Type)	
Matrix #:		50PSMH 70PSMH 100PSMH 150PSMH		50MH 70MH T6 70MH 100MH T6 150MH		50HPS 70HPS 100HPS 150HPS		13CFL 18CFL 26CFL 32CFL 42CFL 57CFL 60CFL *	
								LED (Watts / Type)	
								45LED 55LED	
								Induction Bulb Type (Watts / Type)	
								35iB ** 55iB ** 85iB ** 100iB **	
								Induction Circular Type (Watts / Type)	
								40iC * 70iC *	
								CosmoPolis (Watts / Type)	
								45COS 60COS 90COS 140COS	
Notes: 1. Electronic ballast available for 50, 70, 100, 150, 200, and 250 watt MH lamps. 2. Other wattages and ballasts available. Consult factory.									
								Incandescent (Watts / Type)	
								INC	
								Induction Tubular Type (Watts / Type)	
								40iT * 70iT *	
Notes: * Fits model size 14 only. ** Fits vertical only.									



<div>6. Voltage</div> <div>* Only these voltages are available with LED.</div>	<table><tr><td>Matrix #:</td><td>120 *</td><td>208</td><td>240</td><td>277 *</td><td>347</td><td>480</td></tr><tr><td>Description:</td><td>120V</td><td>208V</td><td>240V</td><td>277V</td><td>347V</td><td>480V</td></tr></table>	Matrix #:	120 *	208	240	277 *	347	480	Description:	120V	208V	240V	277V	347V	480V																					
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<div>7. Lens</div> <div>Notes: Consult factory for custom lens options.</div>	<table><tr><td></td><td></td><td></td></tr><tr><td>CG Clear Glass CA Clear Acrylic</td><td>FG Frosted Glass FA Frosted Acrylic</td><td>OG Opal Glass OA Opal Acrylic</td></tr></table>				CG Clear Glass CA Clear Acrylic	FG Frosted Glass FA Frosted Acrylic	OG Opal Glass OA Opal Acrylic																													
																																				
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<div>8. Color</div> <div>Notes: Consult factory for custom colors.</div>	<table><tr><td colspan="2">Powder Coat Finish</td><td>Hand-Applied Finish</td></tr><tr><td>Matrix #</td><td>Description</td><td>Matrix #</td><td>Description</td></tr><tr><td>AG</td><td>Augustine Green</td><td>MG</td><td>Malaga Green</td></tr><tr><td>GY</td><td>Architectural Grey</td><td>MN</td><td>Midnight</td></tr><tr><td>CC</td><td>Charcoal</td><td>PW</td><td>Pewter</td></tr><tr><td>CY</td><td>Clay</td><td>SS</td><td>Sand Storm</td></tr><tr><td>DB</td><td>Dark Bronze</td><td>SB</td><td>Statuary Bronze</td></tr><tr><td>HR</td><td>Harbor Blue</td><td>VL</td><td>Village Green</td></tr><tr><td>HP</td><td>Hammered Pewter</td><td>W</td><td>White</td></tr></table>	Powder Coat Finish		Hand-Applied Finish	Matrix #	Description	Matrix #	Description	AG	Augustine Green	MG	Malaga Green	GY	Architectural Grey	MN	Midnight	CC	Charcoal	PW	Pewter	CY	Clay	SS	Sand Storm	DB	Dark Bronze	SB	Statuary Bronze	HR	Harbor Blue	VL	Village Green	HP	Hammered Pewter	W	White
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<div>9. Options</div> <div>Notes: 1. BBU option is available for fluorescent lamp only. 2. Test button location shall have visibility for testing on site. Consult factory for placement location.</div> <div>Photocell Options: Photocell is available in 120 thru 480 volts. Photocell receptacle only fits some cross arms. Consult factory. Specify when ordering.</div>	<table><tr><td></td><td></td><td></td><td></td></tr><tr><td>Matrix #: Description:</td><td>BBU Battery Backup</td><td>TB Terminal Block</td><td>PCB Photocell Button</td></tr><tr><td></td><td></td><td></td><td>HSS House Side Shield</td></tr></table>					Matrix #: Description:	BBU Battery Backup	TB Terminal Block	PCB Photocell Button				HSS House Side Shield																							
																																				
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Fixture Ordering Example:



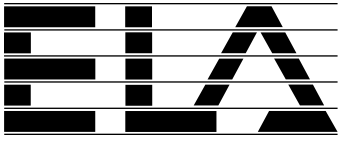
REG/18/CA/V5/100MH/120/FG/CY

1	2	3	4	5	6	7	8	9
Fixture	Size	Mounting	Optics	Ballast	Voltage	Lens	Color	Option
REG Regency Fixture	14 14	CA Cross Arm	V5 Vertical Type 5	100MH 100 Watt Metal Halide	120 120 Volts	FG Frosted Glass	CY Clay	- -

Fixture Ordering Form:

1	2	3	4	5	6	7	8	9	9	9
Fixture	Size	Mounting	Optics	Lamp	Voltage	Lens	Color	Option	Option	Option

1. REG / / / / / / / / / /



Specifications

Fixture Housing: Two-piece sand-cast aluminum base with fabricated brass and aluminum cage and hood. Housing shall be corrosion resistant cast aluminum alloy #A356. The housing shall be free of any foreign materials or cosmetic fillers. Standard fitters shall slip over 3" or 4" tenons. For other mounting options, consult factory for installation.

Optics: Units shall be hydroformed or segmented sharp cut-off optics. Specular Alzak® optical segments are rigidly mounted within a sand-cast, low copper (<0.6% Cu) aluminum alloy enclosure. For vertical lamping option, either an open lamp or prismatic borosilicate glass refractor will be utilized.

Electrical Module: All electrical components are UL and CSA recognized, mounted on a single plate, and factory pre-wired. All sockets are factory pre-wired. A quick-disconnect plug for the ballast module is standard. *Reference pages 2 and 3 for lamp characteristics, ballast types, and voltage technical data.*

Lens: Fixture lens is a one piece glass or acrylic urn with continuous gasketing. Lens is to be factory installed and replaceable on site.

Finish/Color: Finish is super TGIC thermoset polyester powder coat. ELA offers RAL color matches along with our standard color selection. Custom and hand applied colors are available upon special request.

Certification: Fixtures shall be listed for outdoor, wet location. UL1598. IP rating 22.

CAUTION: Fixtures must be grounded in accordance with national, state, and/or local codes. Failure to do so may result in serious personal injury.

ELA RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.

Elevated Scale

Suggested Poles and Arms
for the Regency Fixture



Fixture :	REG/10/WB	REG/12/PT	REG/12/CA	REG/14/PT	REG/14/CA	REG/12/CA	REG/10/PT	REG/10/WB
Arm :	WB352		CA4B		CA2A	CA94A		WB30
Pole:		P3010A-8'	P3016A-10'	P3025D-12'	P3042B-14'	P3012A-10'	PM650	
Options :								

Note: Modifications to the fixture and additional pole heights are available.