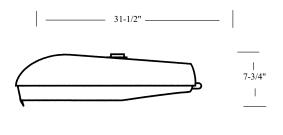
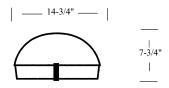


SERIES SL-125 SWING DOOR CUTOFF LENS (AVAILABLE IN SERIES 6.6 AMP)





SPECIFICATIONS

Luminaire Name: Cobra Head Cutoff Style Luminaire SL-125 **Description:** One piece screw shell socket provides positive retention

retention
of lamp under vibration. Die cast trigger latch, polyester gasket
protects reflector and lens from contaminants. Die cast copper alloy
for light weight strength, polyester powder coat finish for superior
corrosion resistance, refractor or cutoff styles.

Material: Die Cast Aluminum **Refractor:** Acrylic / Polycarbonate UV stabilized / Glass **Wattage/Lamping:**

- High Pressure Sodium (150, 200 thru 400 watt)
- QL Induction (55, 85 watt)

Distribution: Symmetric or Asymmetric **Voltage:** 120, 208, 240, 277, 480 volt, 6.6 AMP

Options: Photo Control / Fusing

Photometry: Available upon request on I.E.S. formatted disk **Warranty:** Fixture shall be warranted to be free of defects for two

years. Ballast components shall carry the ballast manufacturer's limited warranty

FINISH

Housing Finish: Polyester powder finish. Electrostatically applied for superior corrosion resistance against the harsh outdoor elements

Colors: Gray

* Custom colors available

APPLICATIONS

- Roadways
- Highways/Freeways
- · Residential Streets
- Parking lots/Shopping centers
- Colleges /Universities
- Storage areas

SEQUOIA LIGHTING

MANUFACTURERS OF QUALITY LIGHTING PRODUCTS

AREA

ORDERING NUMBER LOGIC

-M1 -6 -0 -3 -C -GC -GY -0 -0 -0 -0 Example: LA600 (B) (E) (A)

(A) DESIGN I.D. Top Right Corner of Cutsheet

BALLAST TYPE

High Pressure Sodium

20 = 120V High Power Factor (150W and below)

21 120V Regulated High Power Factor

22 120V Normal Power Factor

240V High Power Factor

= 24 240V Regulated Power Factor

25 240V Lag Norma Power Factor

208V Regulated Power Factor 26

27 277V Regulated Power Factor

28 480V Regulated Power Factor

Multi-volt Regulated High Power Factor

Wired 120V

H6 = 6.6 AMP

Metal Halide

120V CWA High Power Factor

240V CWA High Power Factor

208V High Power Factor 32

33 277V CWA High Power Factor

Multi-volt CWA High Power Factor

Wired For 120V

М6 = 6.6 AMP

Mercury Vapor

120/240 Regulated High Power Factor

Wire For 120V

03 240/480 Regulated High Power Factor

Wire For 240V

208V Regulated High Power Factor

05 277V Regulated High Power Factor

120V Lag Auto Normal Power Factor

Multi-volt Regulated High Power Factor Wired For 120V

V6 = 6.6 AMP

QL Induction (Please Specify Kelvin Rating)

Q1 = 120V

= 240VQ2

= 6.6 AMP

Incandescent

IN = Specify Wattage

(C) LAMP WATT AGE 35 Watts

50 Watts 2 =

3 55 Watts

70 Watts

5 85 Watts

6 100 Watts

150 Watts

8 165 Watts

9 175 Watts

10 200 Watts

250 Watts 11

12 310 Watts

13 400 Watts

00 1000 Watts

15 1500 Watts

(D) PHOT OCONTROL

Without Photo Control

With Photo Control

(Ē) <u>IES</u> LIGHT DISTRIBUTION

Type II

Type III

Type V

F REFRACT OR TYPE (Cobraheads)

Cutoff (Flat Lens)

Drop Lens

(G) <u>REFRACT</u> OR MA TERIAL

GC = Glass Clear

GW = Glass White

PC = Polycarbonate Clear

PW -Polycarbonate White (Translucent)

AC = Acrylic Clear

Acrylic White AW =

SM = Smoked

(H) PAINT

00 = None

BL Black

BR = Bronze

VR = Verde

GR = Green

GY = Grav

WT =White

RD = Red

BU = Blue

Custom (Per Specification) CC =

(I) REMOTE BALLAST (ENCAP .)

Ā = None

В =Yes

LAMP OPTION

No Lamp Included 0

Clear Lamp Included

R Rapid Start Lamp Included

Coated Lamp Included

M Master Color Lamp Included

Ρ Protected Metal Halide

Lamp Included

W White Son Hps Lamp Included

Q QL Induction Lamp Included

FUSE OPTION

 $\overline{0}$ No Fusing

(1) 5 Amp Fuse

(2) 5 Amp Fuse

3 (1) 10 Amp Fuse

(2) 10 Amp Fuse

(1) 15 Amp Fuse 5

6 (2) 15 Amp Fuse

(1) 20 Amp Fuse

(2) 20 Amp Fuse

REFRACT OR OPTIONS (L) 0 None

G

Glare Shield Wire Guard

OPTIONS

When ordering optional mounting hardware please consult factory for correct catalog number

SEOUOIA LIGHTING

CORPORATION

MANUFACTURERS OF QUALITY LIGHTING PRODUCTS

13644 George Blvd, Suite 1, Victorville, CA, 92394 (760) 246-5213 FAX (760) 246-5294 www.sequoialighting.com