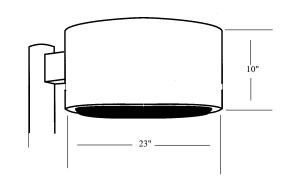
## LUMINAIRE

### SEQUOIA LIGHTING SYSTEMS

AREA







#### **SPECIFICATIONS**

LuminaireName:WilshireStationDescription:Large flood light luminaire, die cast aluminum

adjustable housing, hinged tempered glass lens, moisture and dust proof, anodized aluminum reflector, 1/2" knock-out for installing photo cell. Available in swivel mount, yoke mount, or 6" shoe box arm for several mounting applications.

#### Material: Spun Aluminum

**Refractor:** Acrylic / Polycarbonate UV stabilized / Glass **Wattage/Lamping:** 

- High Pressure Sodium (400 watt max.)
- Metal Halide (400 watt max.)

**Distribution:** Type II, III, and V **Voltage:** 120, 208, 240, 277 or 480 volt **Options:** Photo Control / Vandal Shield /

External Hood / Fusing

**Dimensions:** All dimensions are nominal **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

#### Three Stage:

- · Cleaned and Etched
- Primered
- Powder coated or wet painted

Colors: Black, bronze, green, gray, white

\* Custom colors available

### APPLICATIONS

- Roadways
- Parking Lots
- Perimeter Ltg.
- Transportation Terminals
- Office Complexes
- School Campus
- Shopping Malls
- Hotels/Motels
- Industrial Sites
- Commercial Developments
- Waterfront Areas
- Parks/Recreational Areas
- Architectural Landscape Ltg.

# SEQUOIA LIGHTING

MANUFACTURERS OF QUALITY LIGHTING PRODUCTS

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

#### LUMINAIRE AREA SEQUOIA LIGHTING SYSTEMS ORDERING NUMBER LOGIC -6 -0 -3 -0 -GC -BL Example: LA600 -M1 -0 -0 -0 (B) (C) (D) $(\widehat{E})$ $(\overline{F})$ $(\widehat{H})$ $(\overline{I})$ (A)(G) (ÎI) <u>PAI</u>NT (C) LAMP WATT AGE (A) DESIGN I.D. Top Right Corner of Cutsheet **00** = None 35 Watts BL = Black $(\widehat{\mathbf{B}})$ = 50 Watts BALLAST TYPE 2 BR = High Pressure Sodium 3 = 55 Watts Bronze 20 = 120 Wigh Power Factor (150W and below) 4 = 70 Watts VR = Verde GR = Green 5 = 85 Watts 21 = 120V Regulated High Power Factor GY = Grav 22 120V Normal Power Factor 6 = 100 Watts = WT = White 23 = 240V High Power Factor 7 = 150 Watts 8 = RD = Red 165 Watts = 24 240V Regulated Power Factor BU = 9 Blue 25 = 240V Lag Norma Power Factor = 175 Watts 10 = 200 Watts CC = Custom (Per Specification) 26 208V Regulated Power Factor = 250 Watts 27 = 277V Regulated Power Factor 11 (Î) <u>LIGH</u>TNING ARREST OR OPTION 28 = 480V Regulated Power Factor 12 = 310 Watts 13 = 400 Watts 0 None M1 = Multi-volt Regulated High Power Factor = 00 1000 Watts А = (1) 120V Arrestors Wired 120V В (1) 240V Arrestors H6 = 6.6 AMP 15 = 1500 Watts С = (2) 120V Arrestors D \_ (2) 240V Arrestors PHOT OCONTROL (D) Metal Halide 120V CWA High Power Factor 30 0 = Without Photo Control = $(\overline{J}) \underline{LAM}P \quad OPTION$ 240V CWA High Power Factor With Photo Control 31 1 0 No Lamp Included = 208V High Power Factor 32 $(\widehat{E})$ <u>IES LIGHT</u> DISTRIBUTION С Clear Lamp Included 33 277V CWA High Power Factor Multi-volt CWA High Power Factor 2 Type II R = Rapid Start Lamp Included 34 = = F = Coated Lamp Included 3 Type III Wired For 120V 5 Μ Master Color Lamp Included M6 = 6.6 AMP = Type V Ρ = Protected Metal Halide REFRACT OR TYPE (Cobraheads) Lamp Included Mercury Vapor $(\overline{F})$ W White Son Hps Lamp Included None 02 = 120/240 Regulated High Power Factor 0 = 0 QL Induction Lamp Included S = Semi Cutoff = Wire For 120V 03 240/480 Regulated High Power Factor Μ = Medium Cutoff = (K) FUSE OPTION Non Cutoff Wire For 240V Ν No Fusing 0 04 208V Regulated High Power Factor = = (G) REFRACT OR MA TERIAL 1 = (1) 5 Amp Fuse 05 277V Regulated High Power Factor (2) 5 Amp Fuse 2 GC = Glass Clear 06 = 120V Lag Auto Normal Power Factor (1) 10 Amp Fuse 3 = Multi-volt Regulated High Power Factor GW =Glass White 07 Wired For 120V PC = 4 = (2) 10 Amp Fuse Polycarbonate Clear PW = 5 = (1) 15 Amp Fuse **V6** = 6.6 AMP Polycarbonate White (Translucent) = (2) 15 Amp Fuse 6 AC = Acrylic Clear QL Induction (Please Specify Kelvin Rating) AW = Acrylic White 7 (1) 20 Amp Fuse = (2) 20 Amp Fuse 8 SM = **Q1** = 120V Smoked = 240V Q2 REFRACT OR OPTIONS (L)Q6 = 6.6 AMP 0 None G = Glare Shield Incandescent = W Wire Guard IN = Specify Wattage

OPTIONS

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

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