

Luminaire Name: Pathfinder

Description: Contemporary style bollard fixture complete with integral ballast assembly

Material: Aluminum Extruded **Lens/Panels:** Acrylic / Polycarbonate UV stabilized / Glass

Wattage/Lamping: Incandescent

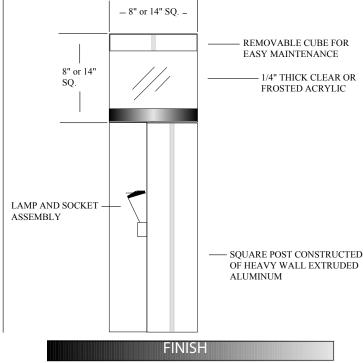
Distribution: Concealed narrow beam light source reflecting mainlight downward while providing secondary uplight for general illumination

Voltage: 120, 208, 240, 277 or 480 volt

Options: Photo control

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



Three Stage:

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

Colors: Black, bronze, green, gray, swedish iron, verde patina

* Custom colors and finishes available

APPLICATIONS

- Housing Developments
- Condominium / Townhouse Complex
- Perimeter Ltg.
- Transportation Terminals
- Office Complexes
- · School Campus
- Shopping Malls
- Hotels/Motels
- Industrial Sites
- Commercial Developments
- Waterfront Areas
- Parks/Recreational Areas
- Architectural Landscape Ltg.

LUMINAIRE

SEQUOIA LIGHTING SYSTEMS

BOLLARD

ORDERING NUMBER LOGIC

-6 -0 -0 -0 -5 -AC -BR Example: LB500 -O -C -O -O -1 (D) (K) (C) (E) (F) (G)(A) (B) (H)

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

BALLAST TYPE

High Pressure Sodium

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

120V Regulated High Power Factor

22 = 120V Normal Power Factor

= 240V High Power Factor

= 240V Regulated Power Factor

25 240V Lag Norma Power Factor

26 208V Regulated Power Factor

27 277V Regulated Power Factor

28 480V Regulated Power Factor

M1 =Multi-volt Regulated High Power Factor Wired 120V

Н6 = 6.6 AMP

Metal Halide

30 = 120V CWA High Power Factor

240V CWA High Power Factor

208V High Power Factor

33 277V CWA High Power Factor

34 Multi-volt CWA High Power Factor Wired For 120V

M6 = 6.6 AMP

Mercury Vapor

120/240 Regulated High Power Factor

Wire For 120V

240/480 Regulated High Power Factor 03

Wire For 240V

Λ4 208V Regulated High Power Factor

05 277V Regulated High Power Factor

06 120V Lag Auto Normal Power Factor

07 Multi-volt Regulated High Power Factor

Wired For 120V

V6 = 6.6 AMP

QL Induction (Please Specify Kelvin Rating)

Q1 = 120V

O2 = 240V

Q6 = 6.6 AMP

Incandescent

IN = Specify Wattage

LAMP WATT AGE

35 Watts 1

50 Watts

3 55 Watts

70 Watts

85 Watts

100 Watts

D PHOT OCONTROL

0 = Without Photo Control

With Photo Control

(E) <u>INTERN</u>AL **GLASS REFRACT**

 $\overline{0}$ = None =Yes

(F) DUPLEX RECEPT ACLE (IN BASE)

0 = None **1** = Yes

INTERNAL REFLECT

0 = None =Yes

(H) IES LIGHT DISTRIBUTION

2 Type II

3 Type III

Type V

(I) LENS

1

GC = Glass Clear

GW =Glass White

PC = Polycarbonate Clear PW =Polycarbonate White

AC =Acrylic Clear

Acrylic White AW =

(J) PAINT

BL = Black

BR =Bronze

VR =Verde

GR = Green

GY =Gray WH =

White

RD =Red

BU =

CC = Custom (Per Specification)

DIRECT BURIAL

None 0

=Yes

 $\widehat{\mathbb{L}}$ LAMP OPTION

No Lamp Included

C Clear Lamp Included

Rapid Start Lamp Included R

Coated Lamp Included

Μ Master Color Lamp Included

Ρ Protected Metal Halide

Lamp Included

W White Son HPS Lamp Included

Q QL Induction Lamp Included

 $\widehat{(M)}$ FUSE OPTION

No Fusing

1 (1) 5 Amp Fuse

2 (2) 5 Amp Fuse

3 (1) 10 Amp Fuse

4

(2) 10 Amp Fuse

5 (1) 15 Amp Fuse

6 (2) 15 Amp Fuse

7 = (1) 20 Amp Fuse

8 (2) 20 Amp Fuse

N EYEBOL T 0 = None

Yes

(O) CUST OM LOGO 0 = None

=Yes

(P) HOUSE SIDE SHIELD = None

=Yes

(Q) ANCHOR BOL

AO = None

A1 = Yes