

Features

- Extruded aluminum square or round housing with tamper resistant hardware. Flat top or optional dome top for round FN2. Single screw access for top relamping.
- Sealed one-piece, clear acrylic lens.
- Specular, anodized aluminum optical systems; dual reflector, tube optics or internal louvers.
- Medium porcelain socket, pulse rated with spring-loaded, nickel-plated center contact and reinforced lamp grip screw shell.
- HPF ballast, starting rated at -20°F (-40°F for HPS). Metal Halide is Super CWA type. HPS is CWA, HR or Reactor type.
- Concealed, galvanized steel anchor base. Four 1/2" x 10" anchor bolts, on 4" diameter, square pattern.
- TGIC thermoset polyester powder paint finish with choice of five standard and two premium standard colors.
- UL and CSA listed for wet locations.



Contemporary bollard for steps, walkways and entrances.

Ordering Information

Example: **1** FN1 - **2** P50 - **3** TO - **4** Q - **5** PS - **6** DM - L

Series Lamp/Watt. Optical System Voltage Color Options

1 Series

FN1 = Fresno 1
FN2 = Fresno 2

2 Lamp Source/Wattage

Pulse Start
P50
P70
P10
High Pressure Sodium
S35
S50
S70
S10

3 Optical System

DO = Dual Optics
TO = Tube Optics
IL = Internal Stacked Louvers

4 Voltage

Q = Quad-Tap
T = Tri-Tap

5 Color

Standard:
WH = White
DB = Dark Bronze
PS = Platinum Silver
GR = Gray
BL = Black

Premium:

FG = Forest Green
RD = Red

Custom Color:
Consult Factory

6 Options

L = Lamp (included)
DM = Dome (FN2 only)
HS = House-side Shield
FN1 - 90° or 160°
FN2 - 160° 180°
24 = 24" Height
30 = 30" Height
36 = 36" Height

Fuse

F1 = 120V
F2 = 208V
F3 = 240V
F4 = 277V
F6 = 347V

NOTE: when ordering less anchor bolts, note LAB at end of catalog logic.

Dimensions

	A	B	C	D	Wt./Lbs.
FN1	6.75" sq.	42"	6"	4"	41
FN2	7" dia.	42"	6"	4"	41

