

A & M Sculptured Lighting

1781 N. Indiana Street Los Angeles, CA., 90063 (323)263-2221 Fax (323)263-2226



VB

S E R I E S

Our VB series fixture is a sleek contoured unit that provides a unique alternative to larger fixtures. This contemporary luminaire is styled to be synchronous with post modern buildings, new malls or other geometric structures.

With four different mid-section and four different lenses this fixture can be customized without retooling. For example, if dark sky compliance is a requirement for your project, a combination of flat lens, sharp cut-off reflector and closed mid-section can achieve your essential specification.

CONTEMPORARY 



The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood are welded together into a strong and durable wet-location-rated assembly.

The lamp can be mounted horizontally or vertically positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



A & M Sculptured Metals

UL LISTED FOR WET LOCATIONS

www.amsculptedmetals.com

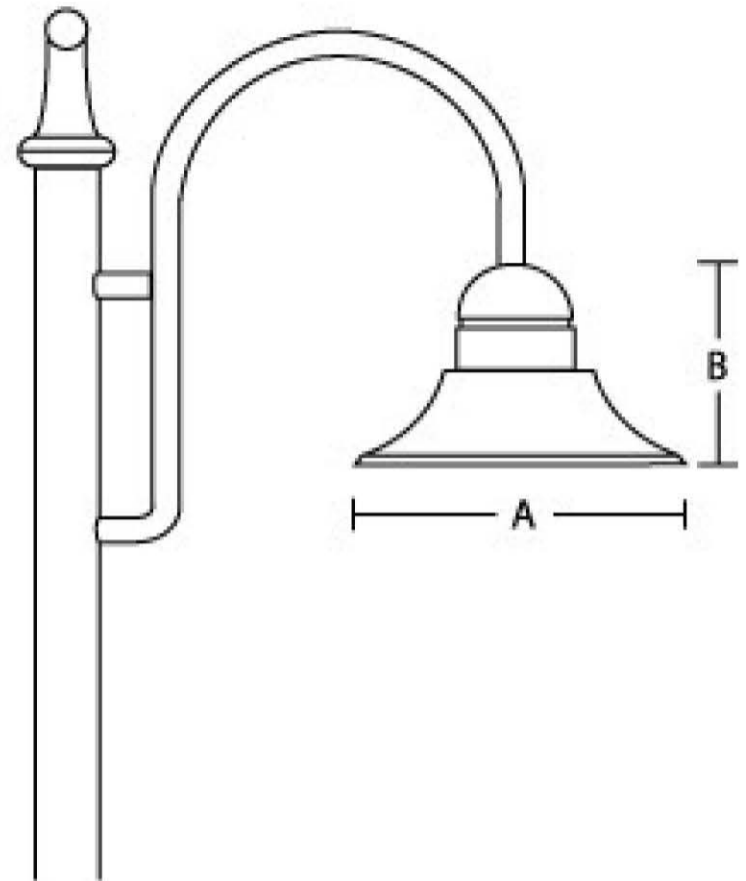
A & M Sculptured Lighting

1781 N. Indiana Street Los Angeles, CA, 90063
Tel. (323)263-2221 Fax. (323)263-2226

VB

S E R I E S

- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass, convex tempered glass, white polycarbonate dome, or refractor. Sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arms:** Extruded aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
H - Metal Halide
S - High Pressure Sodium
PS - Pulse Start
CF - Compact Fluorescent *
4. Voltage
120, 208, 240, 277, 480 and
MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
1, 2, 3, FT, and 5
6. Lens
FG - Flat Glass
CG - Convex Glass
PD - Polycarbonate Dome
RF - Refractor
7. Mid Section
GS - Glow Section
SS - Solid Section
IW - Illuminated Windows
IS - Illuminated Slots
8. Mounting
9. Arm Style
10. Finish
BK - Black
BZ - Bronze
GR - Green
VG - Verde Green
(Other colors upon request)
11. Options
HS - House Shield
FS - Fuse
PC - Photo Cell

MOD# VB WATTAGE 400 MAX A 24" B 13"

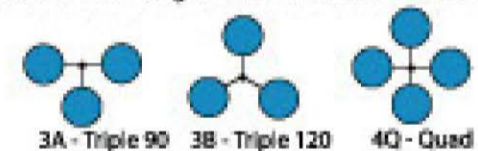
Mid Section



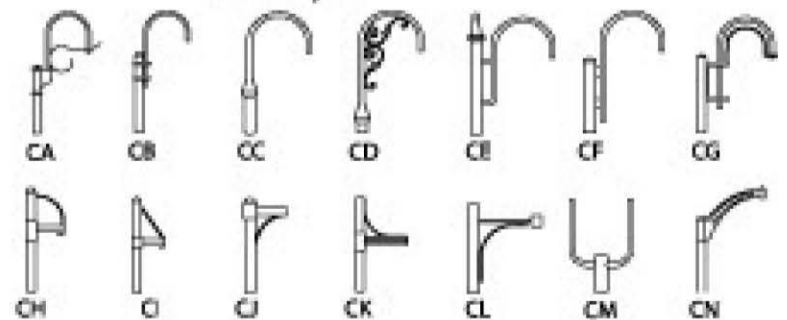
Lens



Mounting



Arm Style



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options

