PAINT SPECIFICATION
ALL CAST IRON AND STEEL LIGHT POLE PARTS ARE TO BE FACTORY POWDER COATED "U OF O GREEN RAL #6005".

- 50 W, 80 LUMENS/WATT, 120 V, L.E.D. ASSEMBLY
- ACRYLIC GLOBE
- 21C/8" GLOBE FITTER
- 19C CAPITAL
- 11 GA., 5 3/4" BASE DIA., STEEL FLUTED TAPERED POLE 0.14"/FT. TAPER
- (4) 1 1/4" SLOTS ACCEPTING:
- (4) 3/4" x 24" A307 GALVANIZED ANCHOR BOLTS
- 1" A36 STEEL PLATE
- 9" BOLT CIRCLE

BASE PLATE DETAIL
SCALE: 2X

APPLY SILICONE SEALANT AT INSTALLATION

- 12A/F BASE COLLAR
- 11A UPPER BASE SECTION WITH REMOVABLE ACCESS DOOR
- 10A LOWER BASE SECTION

VI-A-1-F/10'
L.E.D. LUMINAIRE ASSEMBLY

#424, PRISMATIC, TYPE V, ACRYLIC GLOBE

L.E.D. DRIVER

SOLID LITE LID

HEAT SINK

50 W, 80 LUMENS/WATT, 120 V,
4000K TEMPERATURE, L.E.D. ASSEMBLY

WIRE LEADS WITH
3-LEAD QUICK DISCONNECT
J-Box - Carson #1419-12-4YE
Located next to light pole

Earth Fill

Plastic Bushing Male Adapter

2 x 4 brick under each corner

Gravel 4" - 3/4" minus

1" PVC

To light pole

Flow Power Source

Supplementary 1/8" grounding electrode bonded to light pole w/ #6 copper and connected to the equipment grounding conductor.
### WALL OR CEILING MOUNT
**HVS HERCULES® SERIES**

**APPLICATIONS**
- For unsupervised locations where vandalism resistance is a priority, HVS provides proper perspective for mounting heights from 6 to 10 feet. For either wall or ceiling mounting locations. See larger HVL series for higher wattages.

**SPECIFICATIONS**
- Opal polycarbonate lens retained with cast aluminum door/trim frame and gasketed to housing. Altan-head tamper-resistant screws standard.
- Cast aluminum housing with lag mount for durability. Cast trims provide styling and added protection.
- Opal lens provides a soft uniform Type V distribution. Wattage/Source selections allow the designer to select the desired footcandle level.
- Sources include HPS, fluorescent and incandescent. Lamps must be ordered as an option if desired (incandescent lamps by others).
- Powder paint finishes accent building trim and protect your investment. Standard colors include dark bronze, black, white and platinum.

**LISTINGS**
- Listed to UL 1998 for use in wet locations.

#### Ordering Information

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Style</th>
<th>Wattage</th>
<th>Source</th>
<th>Voltage</th>
<th>Finish</th>
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<td>HVS0-6LU-5K-1</td>
<td>Opal Lens</td>
<td>15</td>
<td>LED</td>
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**Note:** Above catalog numbers are finished in dark bronze. For optional finishes, change 1 to 2-black, 4-white, 5-platinum.
**Note:** HD and incandescent sockets are medium base.

#### Options - Add Suffix

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<th>Catalog Number</th>
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<td>264-0400-9908</td>
<td>Replacement lens only for HVS units</td>
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**Due to our continued efforts to improve our products, product specifications are subject to change without notice.**

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For more information visit our web site: [www.hubbelloutdoor.com](http://www.hubbelloutdoor.com)