

# CITADEL

6734BP- 6710WA

*Post Top*

# Sitescape®

SITE • ROADWAY • AREA LIGHTING



**6734BP**  
H: 32 1/2"  
W: 14 1/2"  
FITTER: 3" I.D.  
Finish: Black (BLK)

# Hanover®

LANTERN

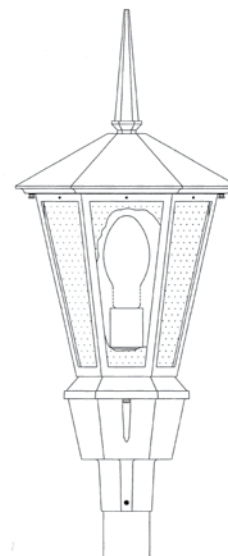
*Handcrafted in America*

## FEATURES & SPECIFICATIONS

model no. shown: **6734BP**  
 dimensions: **H: 32 1/2" W: 14 1/2"**  
 E.P.A.: **1.24**  
 max. weight: **24 lbs.**

**Sitescape**  
SITE • ROADWAY • AREA LIGHTING

- Cast aluminum finial.
- Cast aluminum roof. To relamp, remove two brass thumbscrews.
- Prismatic polycarbonate panels shown. Panels are secured to cage with clips and screws.
- Cast aluminum cage.
- Porcelain base 4kv socket. (lamp not supplied)
- Ballast and component parts mounted inside 2 pc. cast aluminum moisture proof ballast compartment.
- Cast aluminum post fitter slips over 3" dia. post or tenon.
- Three stainless steel 5/16 -18 set screws secure lantern to post or tenon.
- ETL and cETL listed.



## PRODUCT INFORMATION

### Order Example:

**HPS 6734BP BLK CP 100 120 81 10**



- |                    |                           |
|--------------------|---------------------------|
| <b>1</b> Source    | <b>5</b> Wattage / Socket |
| <b>2</b> Model No. | <b>6</b> Voltage          |
| <b>3</b> Finish    | <b>7</b> Optics           |
| <b>4</b> Panels    | <b>8</b> Photoeye         |

#### Source / Wattage / Socket (Med. or Mog.)

Incandescent (INC) - 250W max.  
 High Pressure Sodium (HPS) - 35W, 50W, 70W, 100W, 150W, 250W  
 Metal Halide (MH) - 50W, 70W, 100W, 150W, 250W  
 LED - Consult Factory

#### Finish

All Finishes Available (see page 3)

#### Panels

CA - Clear Acrylic	CP - Clear Polycarbonate
OA - Opal Acrylic	OP - Opal Polcarbonate
PP - Prismatic Polycarbonate	

#### Voltage

120, 208, 240, 277

#### Optics

81 - 6" Refractor Type V	83 - 8" Refractor Type V
82 - 6" Refractor Type III	84 - 8" Refractor Type II

#### Photoeye

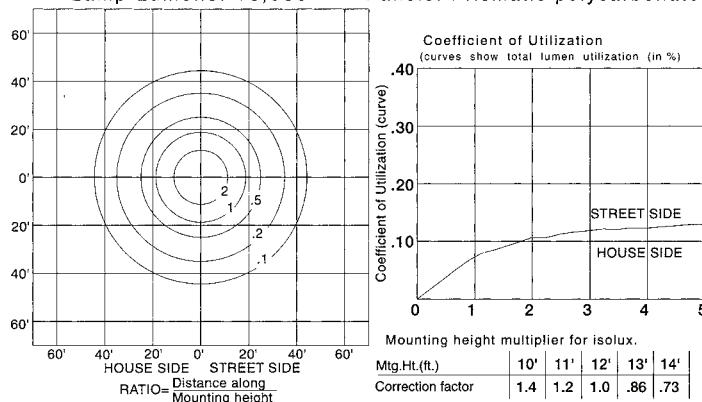
10 - 120V only  
 11 - 208/277V (Must be installed in post only)

To ensure prompt and efficient processing of your order,  
 Please follow the sequence listed in the example above.

## PHOTOMETRIC DATA

### Symmetric Distribution

Fixture: 6734BP  
 Lamp: 150w H.P.S.  
 Lamp Lumens: 16,000  
 Optics: Type V  
 Mounting Height: 12'  
 Panels: Prismatic polycarbonate



## PRODUCT VISUAL INDEX



**6734BP**  
 H: 32 1/2"  
 W: 14 1/2"  
 EPA: 1.24  
 Fitter: 3" I.D.



**6710WA**  
 H: 30 3/4"  
 W: 14 1/2"  
 Proj: 18 3/8"  
 T/O: 23 1/8"

**Hanover**  
LANTERN  
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