

KINKADE

33400BP - 33430BP

Post Top

Sitescape®

SITE • ROADWAY • AREA LIGHTING



33430BP

H: 35 9/16"

W: 15 13/16"

FITTER: 3" I.D.

Finish: Black (BLK)

Hanover®
LANTERN

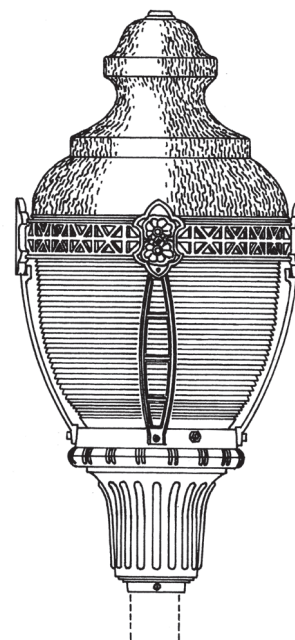
Handcrafted in America

FEATURES & SPECIFICATIONS

model no. shown: **33430BP**
dimensions: **H: 35 9/16" W: 17"**
E.P.A.: **2.38**
max. weight: **36 lbs.**

Sitescape
SITE • ROADWAY • AREA LIGHTING

- Clear ripple textured polycarbonate U.V. stabilized roof.
- Aluminum reflector for increased down light. Located in roof.
- Cast aluminum decorative band and legs secured with stainless steel screws.
- Clear acrylic or clear polycarbonate, U.V. stabilized, type III or V refractor globe.
- Porcelain base 4kv socket. (lamp not supplied)
- Three 1/4-20 stainless steel set screws and hex nuts lock globe to ballast pod top.
- To relamp loosen all three set screws and hex nuts.
- Two piece cast aluminum water tight ballast compartment.
- Three 5/16-18 stainless steel locking set screws supplied for securing lantern to post or tenon.
- Cast aluminum post fitter slips over 3" dia. post or tenon.
- ETL and cETL listed. ISO 9001: 2008



PRODUCT INFORMATION

Order Example:

HPS 33430BP CP-V BLK 100 120 10



- 1** Source
- 2** Model No.
- 3** Globe
- 4** Finish
- 5** Wattage / Socket
- 6** Voltage
- 7** Photoeye

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

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

Globe

CA-III - Clear Acrylic Refractive Globe, Type III
CA-V - Clear Acrylic Refractive Globe, Type V
CP-III - Clear Polycarbonate Refractive Globe, Type III
CP-V - Clear Polycarbonate Refractive Globe, Type V

Finish

All Finishes Available (see page 3)

Voltage

120V, 208V, 240V, 277V

Photoeye (optional)

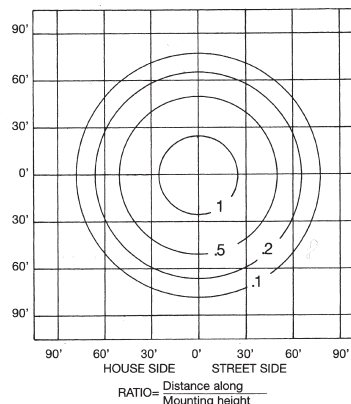
10 - 120V only
11 - 208/277V (Must be installed in post only)

PHOTOMETRIC DATA

Symmetric Distribution

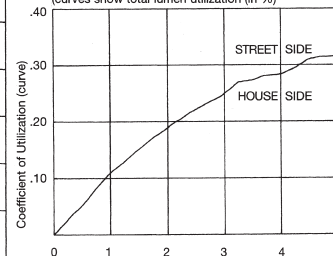
Fixture: 33430BP
Lamp: 150w H.P.S.
Lamp Lumens: 16,000

Optics: Type V
Mounting Height: 12'
Globe: Polycarbonate refractive



Coefficient of Utilization

(curves show total lumen utilization (in %))



Mounting height multiplier for isolux.

Mtg. Ht. (ft.)	10'	11'	12'	13'	14'
Correction factor	1.4	1.2	1.0	.86	.73

PRODUCT VISUAL INDEX



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