

Hanover Lantern  
is committed to  
producing high quality  
energy efficient  
luminaires and to  
continuous expansion  
of our ENERGY STAR line.



## ENERGY EFFICIENT LIGHTING

*Conserve energy  
while adding lasting style.*



**Hanover**<sup>®</sup>  
LANTERN  
*Handcrafted in the USA*

**Energy  
Efficient  
Lighting  
is the  
Solution**



**HELP SAVE**

We've put our planet under stress and now it needs our help. If we want to keep our planet healthy for our children we must improve how we save energy.

Hanover Lantern is proud to offer several styles of fixtures that are ENERGY STAR approved. You can now save energy without giving up style by using Hanover Lantern ENERGY STAR fixtures.



ENERGY STAR is an energy saving program created by the U.S. Environmental Protection Agency and the U.S. Department of Energy. The main purpose is to reduce energy consumption in residences and businesses.

If every home in America replaced the five light fixtures they use most with ENERGY STAR approved models, we would collectively prevent greenhouse gases equivalent to the emissions of nearly ten million automobiles. You alone would save approximately \$70 each year by replacing the five most used light fixtures around your home.

*For more valuable energy saving information please visit the ENERGY STAR website at [www.energystar.gov](http://www.energystar.gov)*



# THE PLANET

## WHY BUY ENERGY STAR?

- Use 1/4 the energy of traditional lighting.
- Long lamp life. 10,000 hours as compared to typical incandescent lamp life of 1,500 hours – requiring less maintenance.
- Simple plug in lamp.
- Convenient features such as photo controls for automatic daylight shut-off.
- Self ballasted socket is easily replaced without the use of tools.
- ETL listed.
- ENERGY STAR requires a one year warranty . . . Hanover Lantern offers a three year warranty, *three times the industry standard.*

## LAMP/SOURCE COMPARISON DATA

ELECTRONIC FLUORESCENT			STANDARD INCANDESCENT		
WATTS	AVG LUMEN	AVG LAMP LIFE	WATTS	AVG LUMEN	AVG LAMP LIFE
13w	900	10,000 hrs	60w	890	1,000 hrs
18w	1,200	10,000 hrs	75w	1,220	750 hrs
26w	1,800	10,000 hrs	100w	1,600	750 hrs
32w	2,400	10,000 hrs	150w	2,850	750 hrs
42w	3,200	10,000 hrs	200w	3,800	750 hrs



**Easy to Use  
Compact  
Fluorescent  
Ballast Breakdown**

**Compact  
Electronic  
Fluorescent Lamp**  
13w, 18w and 26w  
spring lamp.

**Lamp Base**  
Must be  
GX24q - 4 pin.

**Ballast Base**  
Just twist and lift  
to remove.

**Socket Base**  
Attached to fixture.

# ARTISAN



The Arts and Craft style of the Artisan offers clean straight line design featuring the style of a nostalgic standing seam terne metal roof.

- Complementing cast aluminum post cap included with post lamp applications. *(Post ordered and sold separately)*
- Durable cast aluminum construction.
- Made-to-order quality with 23 NanoCoat™ finishes to match your architecture's décor.
- Opal Iridescent, Opalescent Honey, Frosted glass or Opal acrylic panel options.
- Energy Star compliant GU24 base self-ballasted lamp included and photo control installed. Ballast starting temperature of -20°F. *(120v only)*



**B56630ES-1 large**

17 3/8" H x 14" W

Shown in Vintage Copper with Opal Iridescent Glass panels.

See the complete Artisan family at the bottom of this page.

### Panel Options for Artisan ES:



**OIG**  
Opal Iridescent Glass

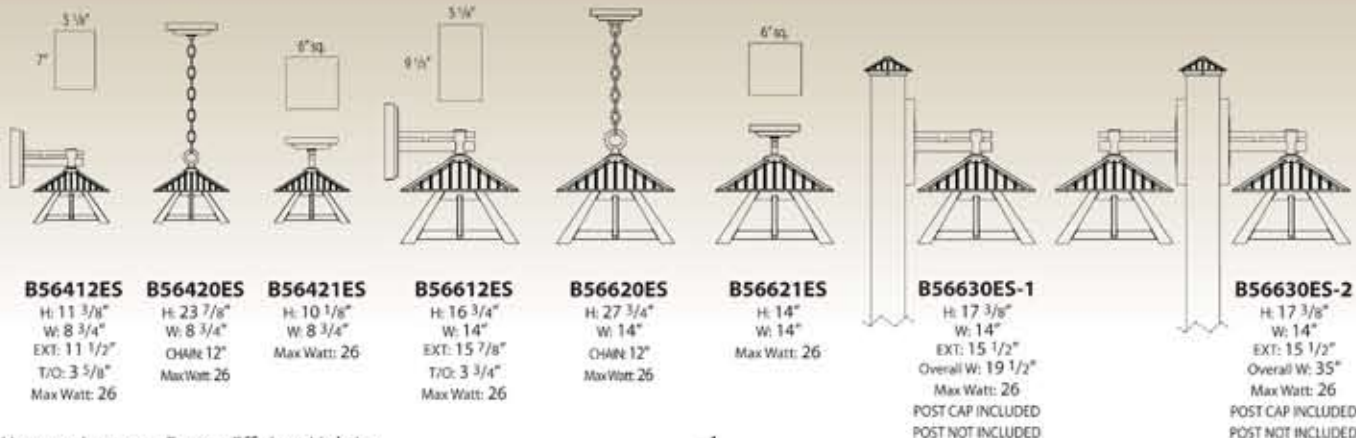
**OHG**  
Opalescent Honey Glass

**FG**  
Frosted Glass

**OA**  
Opal Acrylic

Order example:  
**B56630ES-1 VTC OIG 13W**

All fixtures shown in this catalog are Energy Star compliant. Both electronic fluorescent and incandescent versions of all fixtures shown are also available. Please call.



# MILANO



The Milano series offers a flair of European style along with the durability of cast aluminum.

- Spun aluminum roof. (Finished to match your fixture. White is also available.) Optional spun copper roof is available.
- Cast aluminum construction with Victorian bracket arm braided cage legs and decorative finial.
- Energy Star compliant GU24 base ballast and photo control installed with spring lamp included. Ballast starting temperature of -20°F. (120v only)
- Wide variety of sizes and mounting options are available.



**B542FSMES small**

17 1/2" H x 8" diameter  
Shown in Vintage Copper with Frosted Glass globe.

See the complete Milano family at the bottom of this page.

Panel Options for Milano ES:



**CGG**  
Clear Glass Globe

**FGG**  
Frosted Glass Globe

**TPG**  
Thumb Print Glass Globe

Order example:  
**B542FSMES VTC FGG 13w**

All fixtures shown in this catalog are Energy Star compliant. Both electronic fluorescent and incandescent versions of all fixtures shown are also available. Please call.



# AERIAL



The contemporary cylindrical shape of the Aerial family allows flexibility in design with various mounting options.

- Contemporary, clean design.
- Made-to-order features with 23 NanoCoat™ finishes to complement your structure's characteristics.
- Opal weather resistant acrylic globe.
- Energy Star compliant GU24 base ballast and photo control installed with spring lamp included. Ballast starting temperature of -20°F. (120v only)
- Cast aluminum construction through-out with one piece cage and two piece bracket arm.

**B55410ES medium**  
21" H x 11" diameter  
Shown in Ironstone with Opal Acrylic globe.  
See the complete Aerial family at the bottom of this page.



Globe Option for Aerial ES:



**OA**  
Opal Acrylic

Order example:  
**B55210ES DBZ OA 13w**

All fixtures shown in this catalog are Energy Star compliant. Both electronic fluorescent and incandescent versions of all fixtures shown are also available. Please call.

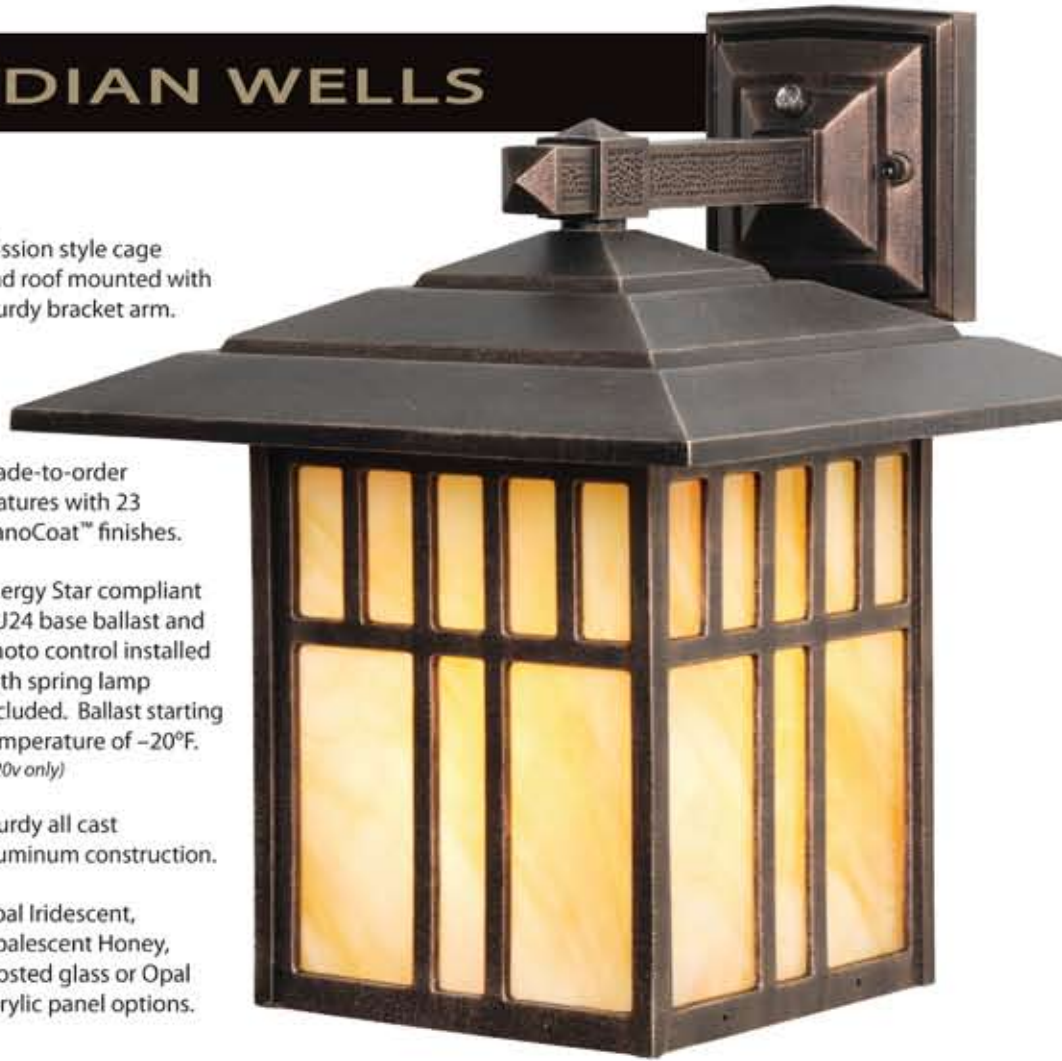
<b>B55210ES</b> H: 16" W: 8 1/4" dia. EXT: 11 1/4" T.O.: 12 1/2" Max Watt: 18	<b>B55212ES</b> H: 14" W: 8 1/4" dia. EXT: 11 1/4" T.O.: 10 1/2" Max Watt: 18	<b>B55220ES</b> H: 26 1/8" W: 8 1/4" dia. CHAM: 12" Max Watt: 18	<b>B55221ES</b> H: 13 1/2" W: 8 1/4" dia. Max Watt: 18	<b>B55230ES</b> H: 15" W: 8 1/4" dia. Max Watt: 18 POST NOT INCLUDED	<b>B55260ES</b> H: 13" W: 8 1/4" dia. Max Watt: 18	<b>B55410ES</b> H: 21" W: 11" dia. EXT: 14 3/8" T.O.: 16 3/8" Max Watt: 26	<b>B55412ES</b> H: 18 1/8" W: 11" dia. EXT: 14 3/8" T.O.: 13 7/8" Max Watt: 26	<b>B55420ES</b> H: 29 7/8" W: 11" dia. CHAM: 12" Max Watt: 26	<b>B55421ES</b> H: 16 1/2" W: 11" dia. Max Watt: 26	<b>B55430ES</b> H: 18 1/2" W: 11" dia. Max Watt: 26 POST NOT INCLUDED	<b>B55460ES</b> H: 16 1/2" W: 11" dia. Max Watt: 26

# INDIAN WELLS

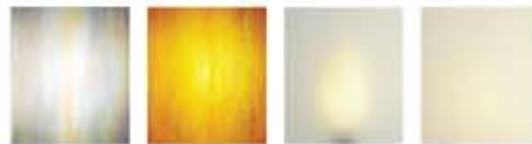


Bold Mission style lines combined with various mounting options highlight the Indian Wells series.

- Mission style cage and roof mounted with sturdy bracket arm.
- Made-to-order features with 23 NanoCoat™ finishes.
- Energy Star compliant GU24 base ballast and photo control installed with spring lamp included. Ballast starting temperature of -20°F. (120v only)
- Sturdy all cast aluminum construction.
- Opal Iridescent, Opalescent Honey, Frosted glass or Opal acrylic panel options.



## Panel Options for Indian Wells ES:



- OIG**  
Opal Iridescent Glass
- OHG**  
Opalescent Honey Glass
- FG**  
Frosted Glass
- OA**  
Opal Acrylic

## B28612ES large

17 1/8" H x 14" W

Shown in Weathered Bronze with Opalescent Honey Glass panels.

See the complete Indian Wells family at the bottom of this page.

Order example:  
**B28612ES WBZ OHG 13w**

All fixtures shown in this catalog are Energy Star compliant. Both electronic fluorescent and incandescent versions of all fixtures shown are also available. Please call.



**B28410ES**  
H: 13 3/8"  
W: 9 1/8"  
EXT: 9 5/8"  
T/O: 11"  
Max Watt: 26



**B28412ES**  
H: 11 5/8"  
W: 9 1/8"  
EXT: 9 5/8"  
T/O: 2 1/4"  
Max Watt: 26



**B28430ES**  
H: 13 1/2"  
W: 9 1/8"  
Max Watt: 26  
POST NOT INCLUDED



**B28461ES**  
H: 9 7/8"  
W: 9 1/8"  
Max Watt: 26



**B28610ES**  
H: 19 1/4"  
W: 14"  
EXT: 14 3/4"  
T/O: 16 3/8"  
Max Watt: 26



**B28612ES**  
H: 17 1/8"  
W: 14"  
EXT: 14 3/4"  
T/O: 2 7/8"  
Max Watt: 26



**B28630ES**  
H: 18 5/8"  
W: 14"  
Max Watt: 26  
POST NOT INCLUDED



**B28661ES**  
H: 14 3/4"  
W: 14"  
Max Watt: 26

# JAMESTOWN



Jamestown  
is our best  
selling series.  
Its timeless  
elegance will  
compliment any  
style home.

- Traditional style meets modern design.
- Made-to-order features with 23 enduring NanoCoat™ finishes to complement your architecture's characteristics.
- Rigid cast aluminum construction.
- Energy Star compliant GU24 base ballast and photo control installed with spring lamp included. Ballast starting temperature of -20°F. (120v only)
- Opal Iridescent, Opalescent Honey, Frosted glass or Opal acrylic panel options.



### Panel Options for Jamestown ES:



**OIG**  
Opal Iridescent  
Glass

**OHG**  
Opalescent  
Honey Glass

**FG**  
Frosted Glass

**OA**  
Opal Acrylic

### B9963ES large

33" H x 13 1/2" W

Shown in Verde Copper  
with Opal Iridescent  
Glass panels.

See the complete  
Jamestown family at  
the bottom of this page.

Order example:  
**B9963ES VCP OIG 13w**

All fixtures shown in this catalog  
are Energy Star compliant.  
Both electronic fluorescent and  
incandescent versions of all fixtures  
shown are also available. Please call.

<b>B9922ES</b> H: 16 3/4" W: 7 3/4" EXT: 9 1/4" T/O: 10 1/2" Max Watt: 18	<b>B9923ES</b> H: 16 3/4" W: 7 3/4" EXT: 9 1/4" T/O: 6 1/4" Max Watt: 18	<b>B9932ES</b> H: 24 1/2" W: 11 1/4" EXT: 12 3/4" T/O: 15 5/8" Max Watt: 26	<b>B9933ES</b> H: 24 1/2" W: 11 1/4" EXT: 12 3/4" T/O: 8 3/4" Max Watt: 26	<b>B9935ES</b> H: 22" W: 11 1/4" Max Watt: 26 POST NOT INCLUDED	<b>B9962ES</b> H: 33" W: 13 1/2" EXT: 13 3/8" T/O: 24 1/4" Max Watt: 26	<b>B9963ES</b> H: 33" W: 13 1/2" EXT: 13 3/8" T/O: 8 3/4" Max Watt: 26	<b>B9965ES</b> H: 30 1/2" W: 13 1/2" Max Watt: 26 POST NOT INCLUDED



# REVERE

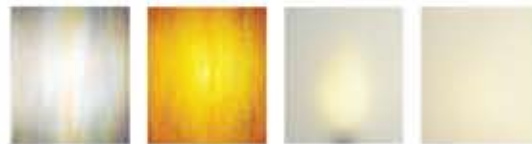


The Revere brings to mind the coachlights of another era and adds a touch of drama to your entrance.

- Timeless old world style charm.
- Long-lasting cast aluminum construction.
- Made-to-order detailing with 23 durable NanoCoat™ finishes complementing your structure's design.
- Energy Star compliant GU24 base ballast and photo control installed and spring lamp included. Ballast starting temperature of -20°F. (120v only)
- Opal Iridescent, Opalescent Honey, Frosted glass or Opal acrylic panel options.



### Panel Options for Revere ES:



- OIG** Opal Iridescent Glass  
**OHG** Opalescent Honey Glass  
**FG** Frosted Glass  
**OA** Opal Acrylic

### B8301ES large

18 1/8" H x 9 5/8" W

Shown in Granite with Opal Iridescent Glass panels.

See the complete Revere family at the bottom of this page.

Order example:  
**B8301ES GRA OIG 13w**

All fixtures shown in this catalog are Energy Star compliant. Both electronic fluorescent and incandescent versions of all fixtures shown are also available. Please call.

 <b>B8201ES</b> H: 12 5/8" W: 6 3/8" EXT: 7 1/4" T/O: 9 1/8" Max Watt: 26	 <b>B8212RMES</b> H: 14 3/8" W: 6 3/8" EXT: 9 3/4" T/O: 4 3/4" Max Watt: 26	 <b>B8261ES</b> H: 13 5/8" W: 7" Max Watt: 26	 <b>B8301ES</b> H: 18 1/8" W: 9 5/8" EXT: 10 3/4" T/O: 12 3/8" Max Watt: 26	 <b>B8312RMES</b> H: 20 1/2" W: 9 5/8" EXT: 13" T/O: 5 1/2" Max Watt: 26	 <b>B8330ES</b> H: 23 1/8" W: 9 5/8" Max Watt: 26 POST NOT INCLUDED	 <b>B8361ES</b> H: 19 3/4" W: 10" Max Watt: 26
---	---	---	---	--	--	--

# MANOR



The graceful tapered roof of the Manor series makes this traditional style one of our most popular.

- Tradition style with many variations to complement many applications.
- All cast aluminum construction for endless durability.
- Energy Star compliant GU24 base ballast and photo control installed with spring lamp included. Ballast starting temperature of  $-20^{\circ}\text{F}$ . (120v only)
- Opal Iridescent, Opalescent Honey, Frosted Glass or Opal acrylic panel options.
- Made-to-order quality with 23 durable NanoCoat™ finishes to match or complement your architecture.



**B5510ES large**

33" H x 13 1/2" W

Shown in Antique Silver with Opal Acrylic panels.

See the complete Manor family at the bottom of this page.

Panel Options for Manor ES:



**OIG**  
Opal Iridescent Glass

**OHG**  
Opalescent Honey Glass

**FG**  
Frosted Glass

**OA**  
Opal Acrylic

Order example:  
**B5510ES ASI OA 13w**

All fixtures shown in this catalog are Energy Star compliant.

Both electronic fluorescent and incandescent versions of all fixtures shown are also available. Please call.

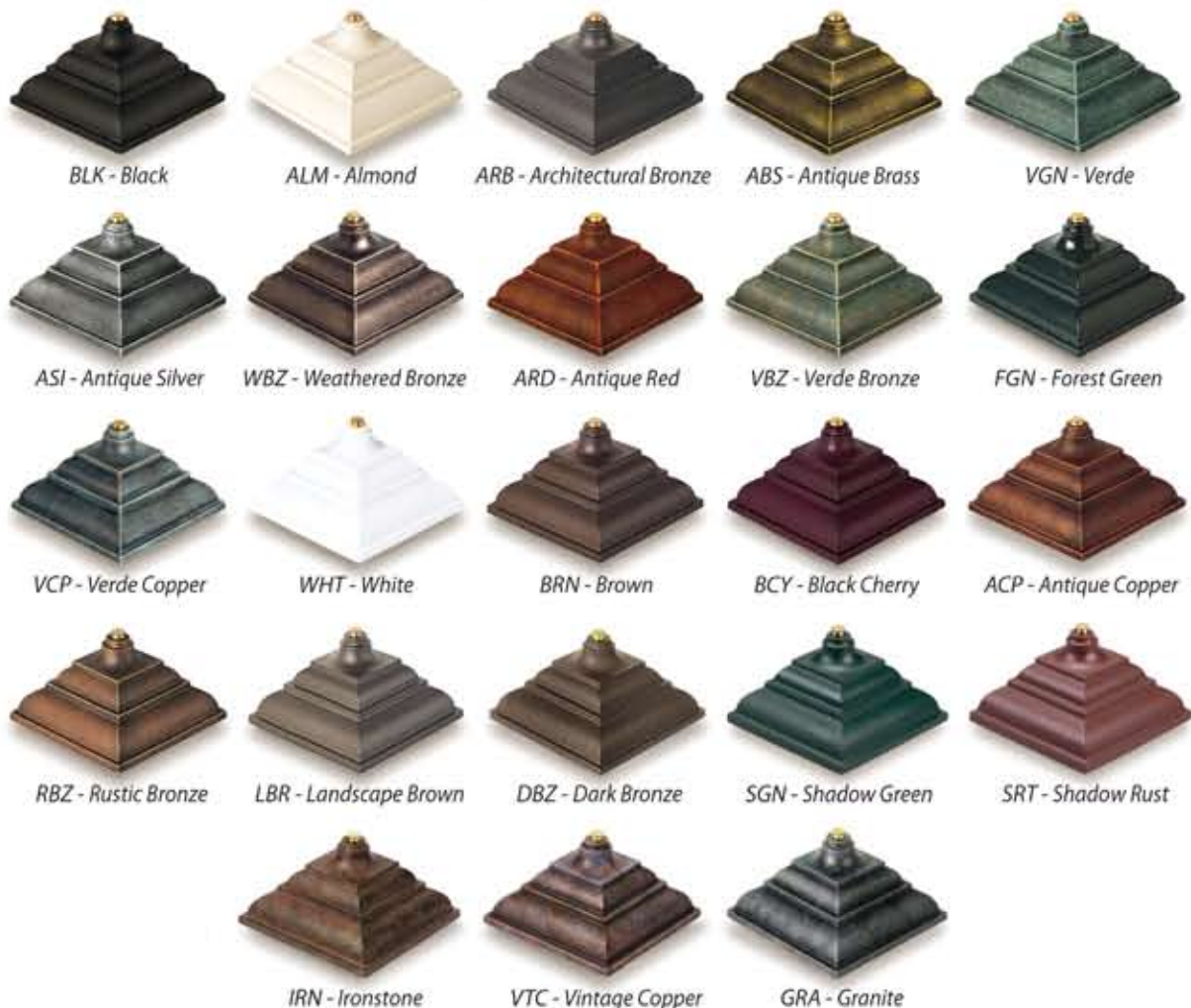
<b>B2513ES</b> H: 13 5/8" W: 8 1/8" EXT: 9 3/8" T/O: 7 1/4" Max Watt: 18	<b>B4101ES</b> H: 14 3/8" W: 11 3/4" EXT: 11 1/4" T/O: 10 5/8" Max Watt: 26	<b>B4110ES</b> H: 19 3/4" W: 11 3/4" EXT: 12 1/2" T/O: 12 1/4" Max Watt: 26	<b>B4130ES</b> H: 18 1/2" W: 11 3/4" Max Watt: 26 POST NOT INCLUDED	<b>B5501ES</b> H: 22 7/8" W: 13 7/8" EXT: 13 1/8" T/O: 14 3/4" Max Watt: 26	<b>B5510ES</b> H: 29 5/8" W: 13 7/8" EXT: 13 3/8" T/O: 22 1/8" Max Watt: 26	<b>B5530ES</b> H: 28 3/8" W: 13 7/8" Max Watt: 26 POST NOT INCLUDED

## HANOVER LANTERN - VERSUS - THE COMPETITION

- Versatile selection of fixture designs.
- Variety of sizes within each series to accommodate your application needs.
- Various mounting configurations within each series.
- ETL listed – outdoor, wet location.
- Choose from 23 NanoCoat™ hand applied finishes.
- Panel and globe options to best fit your application.
- Handcrafted in the USA.



## NANOCOAT™ FINISH OPTIONS



## ENERGY EFFICIENT LIGHTING

*Hanover quality that lasts*



**Hanover**<sup>®</sup>  
LANTERN

*Handcrafted in the USA*

Hanover Lantern is a Philips group brand

350 Kindig Lane, Hanover, PA 17331

phone: 717-632-6464


email: [hanoverlantern.sales@philips.com](mailto:hanoverlantern.sales@philips.com)

web: [www.hanoverlantern.com](http://www.hanoverlantern.com)

© 2009 Philips group.

All rights reserved. Certain products illustrated in this catalog may be protected by applicable patents and patents pending. Hanover Lantern will aggressively defend all of its intellectual property. We reserve the right to change details of design, materials and finish.

Publication M9246-0209

 Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled "Contains Mercury" and/or with the symbol "Hg". Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at [www.lamprecycle.org](http://www.lamprecycle.org).

Printed in the USA



## THREE YEAR LIMITED WARRANTY

Hanover Lantern warrants its products against defects in material and workmanship. Without charge, Hanover Lantern will either repair or replace (Hanover Lantern reserves the right to decide between repair or replacement) any properly installed Hanover Lantern product that fails under normal operating conditions within three years from the date of shipment, provided it is returned to the factory, transportation prepaid, and our inspection determines it to be defective under the terms of this warranty.

The warranty covers only equipment manufactured by Hanover Lantern and does not extend to transportation, installation or replacement charges; nor does it apply to any equipment of another manufacturer used in conjunction with Hanover Lantern equipment.

No other warranty, expressed or implied, exists beyond that included in this statement.