



100 Grainger Parkway
Lake Forest, IL 60045
Phone: 847.535.1000

02/28/2018

Request for Quotation CRFQ 0212 SWC1800000012
State of West Virginia
Purchasing Division
2019 Washington Street East
Charleston, WV 25305-0130

02/27/18 13:41:29
RFQ Purchasing Division

Re: Request for Quote CRFQ 022 SWC 1800000012, Due Date: 02/28/2018

Melissa Pettrey,

Grainger would like to thank you for providing the opportunity to respond to your Light Bulbs and Ballasts RFQ. We respectfully offer an alternate proposal to meet your lighting product needs.

Grainger currently holds a competitive contract, National Association of State Procurement Officials (NASPO) ValuePoint, which includes Light Bulbs and Ballasts as well as all Maintenance Repair and Operating Supplies. The State of West Virginia is a sole award participant of this contract, which offers free shipping, back to dollar one incentives and there are no minimum order requirements. Prices included in the attached Pricing Sheet Exhibit A reflect current NASPO ValuePoint 1862 contract pricing. The NASPO ValuePoint 1862 contract is valid through June 30, 2018. NASPO ValuePoint 2183 is currently pending evaluation, with the expectation of a July 1, 2018 implementation date or earlier. Please note NASPO ValuePoint 2183 will include discounts off Contract Reference Price which is outlined below.

The State of West Virginia is in a position that allows them to analyze all responses and determine if an "Alternate Proposal" will offer overall "best value". Items to consider when awarding this bid include item pricing, service locations, inventory, service level history, e-commerce capabilities, supplier support, and customer preference.

Contract Reference Price

Grainger has changed its pricing methods over the past year and is now actively working with its customers, both government and commercial, to incorporate these changes into contract terms. Feedback from our contract customer base has been very favorable as we reduce the product price point and associated discount structure formerly known as List Price and discount off of List Price and replace it with Contract Reference Price ("CRP") which is the product price point from which discounts will now be applied. From a net product price perspective, our contract customers are pleased with the benefits associated with this administrative pricing/discount change.

Service Locations

Aside from pricing, many customers are looking for other value added type solutions. One of the most important is the service location platform of the supplier. Grainger offers West Virginia 2 different servicing locations (branches) in Charleston and Huntington. These locations allow the end user more options to pick up supplies immediately. The advantage of multiple service locations also includes localized inventory.

Inventory

Grainger prides itself on having the right items at the right time. Another advantage to having multiple locations is Grainger's ability to custom stock items that the customer needs. Should West Virginia's end users need specific items stocked at the nearest branch for immediate needs, Grainger will gladly house those items at the desired branch locations.

Grainger Industrial Supply
<http://www.grainger.com>



100 Grainger Parkway
Lake Forest, IL 60045
Phone: 847.535.1000

Each location inventories items that are specifically required for their geography. Grainger will work with West Virginia to identify location specific needs and stock at the local branch, if desired.

E-Commerce Capabilities

Another very important solution to many of our customers is e-commerce. Grainger's award winning site offers the end user a 24/7 platform for ordering products. The end user does not have to wait for store hours to place an order. In addition, the site allows the end user to search products.

www.grainger.com allows end users to create a master list of products ordered. When the end user is ready to purchase, they simply go to their list and check the items they want. This saves on ordering time and ensures consistent purchasing.

Thank you for your consideration relative to this agreement. We feel that your current NASPO ValuePoint agreement is the best overall value for the State of West Virginia and look forward to discussing this with you in the near future.

Should you have any questions, please contact your Government Sales Manager, David Hines at (724) 462-6878.

Sincerely,

David Hines
Senior Government Sales Manager

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: SWC180000012

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

- | | |
|--|--|
| <input checked="" type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input checked="" type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

WW GRAINGER
Company
Paul A. Henin
Authorized Signature
2/28/2018
Date

NOTE: This addendum acknowledgment should be submitted with the bid to expedite document processing.

ITEM 1 12T274

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps | 23 Watts Screw-In CFL, T3, Medium Screw (E26), 1600 Lumens 2700K Bulb Color Temp

[Email](#) [Print](#)

[View Product Family](#)

LUMAPRO

23 Watts Screw-In CFL, T3, Medium Screw (E26), 1600 Lumens 2700K Bulb Color Temp.



Item # **12T279** Mfr. Model # **12T279** Catalog Page # **487** UNSPSC # **33101619**

Web Price
\$11.75 /pkg. of 2

One Time Delivery
 Auto Reorder

Shipping Pickup

Expected to arrive **Wed, Feb 21.**

Ship To **60645 (Change)**

1 **ADD TO CART**

[+ Add to List](#)



Be the first to write a review

Shipping Weight **0.45 lbs.**

Country of Origin **China** } Country of Origin is subject to change

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order.

How can we improve our Product images?

Compare

PRODUCT DETAILS

Compact Fluorescent Lamps
 - 120V, 60 Hz
[View More](#)

TECHNICAL SPECS

Item	Screw-In CFL	Bulb Designation	23W CFL 2700K
Overall Bulb Shape	Spiral	Indoor/Outdoor Usage	Indoor Only
Dimmable	No	Bulb Start Type	Instant
Wattage Equivalency	100W INC	Bulb Min. Starting Temp	-20 Degrees F
Watts	23	Bulb Operating Temp. Range	-20 Degrees to 160 Degrees F
Bulb Base Type	Medium Screw (E26)	Bulb Housing	Glass
Bulb Shape	T3	Three-Way	No
Light Appearance	2700 to 2990K, Soft White	Rough Service	No
Max. Overall Bulb Length	4.7716"	For Enclosed Fixtures	No
Shatter-Resistant	No	Bulb Power Source	Plug and Play
Light Technology	Fluorescent	High Output	No
Bulb Type	Standard	Bulb Manufacturer's Warranty Length	11 yr.
Lumens	1600	Standards	Meets 2012 Lighting Legislation Energy
Bulb Color Temp	2700K	Bulb Primary Application	General Purpose
Voltage	120	Green Environmental Attribute	Product Contributes To Reducing Energy Consumption
Average Bulb Life	12,000 hr.	Green Certification or Other Recognition	ENERGY STAR
Color Rendering Index	82		

ITEM 2 19RT47

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps | 23 Watts Screw-In CFL, T3, Medium Screw (E26), 1600 Lumens 2700K Bulb Color Temp.

Email Print

View Product Family

LUMAPRO

23 Watts Screw-In CFL, T3, Medium Screw (E26), 1600 Lumens 2700K Bulb Color Temp.



Item # 121279 Mfr Model # 121279 Catalog Page # 487 UNSPSC # 39101619

Web Price @
\$11.75 / pkg. of 2

One Time Delivery
 Auto Reorder

Shipping Pickup

Expected to arrive **Wed, Feb 21.**

Ship To 60045 (Change)

1 ADD TO CART

+ Add to List



Be the first to write a review

Shipping Weight 0.45 lbs.

Country of Origin China | Country of Origin is subject to change

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order.

How can we improve our Product Images?

Compare

PRODUCT DETAILS

Compact Fluorescent Lamps
- 120V, 60 Hz
View More

TECHNICAL SPECS

Item	Screw-In CFL	Bulb Designation	23W CFL 2700K
Overall Bulb Shape	Spiral	Indoor/Outdoor Usage	Indoor Only
Dimmable	No	Bulb Start Type	Instant
Wattage Equivalency	100W INC	Bulb Min. Starting Temp.	-20 Degrees F
Watts	23	Bulb Operating Temp. Range	-20 Degrees to 160 Degrees F
Bulb Base Type	Medium Screw (E26)	Bulb Housing	Glass
Bulb Shape	T3	Three-Way	No
Light Appearance	2700 to 2800K, Soft White	Rough Service	No
Max. Overall Bulb Length	4-7/16"	For Enclosed Fixtures	No
Shatter-Resistant	No	Bulb Power Source	Plug and Play
Light Technology	Fluorescent	High Output	No
Bulb Type	Standard	Bulb Manufacturer's Warranty Length	11 yr.
Lumens	1600	Standards	Meets 2012 Lighting Legislation Energy
Bulb Color Temp	2700K	Bulb Primary Application	General Purpose
Voltage	120	Green Environmental Attribute	Product Contributes To Reducing Energy Consumption
Average Bulb Life	12,000 hr.	Green Certification or Other Recognition	ENERGY STAR
Color Rendering Index	82		

ITEM 24 2V659

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps
 | 1000 Watts Metal Halide Quartz Metal Halide Lamp, BT56, Mogul Screw (E39), 110,000/99,000 Lumens, 40

Email Print

View Product Family

LUMAPRO

1000 Watts Metal Halide Quartz Metal Halide Lamp, BT56, Mogul Screw (E39), 110,000/99,000 Lumens, 40



Item # 54EP83 Mir. Model # 54EP83 Catalog Page # 492 UNSPSC # 39101614



Web Price
\$33.50 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 **ADD TO CART**

Expected to arrive
Wed. Feb 21.

+ Add to List

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight **0.95 lbs.**

Country of Origin **India** | Country of Origin is subject to change.

How can we improve our Product Images?

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [More](#)

Compare

TECHNICAL SPECS

Item	Quartz Metal Halide Lamp	Color Rendering Index	65
Bulb Shape	BT56	Light Bulb Dia.	7"
Bulb Base Type	Mogul Screw (E39)	Bulb Finish	Clear
Watts	1000	Bulb Beam Angle	360 Degrees
Bulb Color Temp.	4000K	Average Bulb Life	12,000 hr.
Lumens	110,000/99,000	Bulb Operating Position	Universal
Max. Overall Bulb Length	15-3/8"	For Enclosed Fixtures	Yes
Shatter-Resistant	No	Indoor/Outdoor Usage	Indoor/Outdoor
Bulb Designation	MH1000/U6PK	Bulb Manufacturers Warranty Length	1 yr.
Light Technology	Metal Halide	Bulb Min. Starting Temp.	-30 Degrees C
Light Appearance	4000 to 4999K, Cool White	ANSI Code	M47
Bulb Type	Standard	Standards	ANSI
Light Distribution	Omnidirectional	Green Environmental Attribute	RoHS Compliant

ITEM 25 2YGD5

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps
 | 70 Watts Metal Halide Quartz Metal Halide, BD17, Medium Screw (E26), 5500 Lumens, 4000K Bulb Color T

Email Print

View Product Family

LUMAPRO

70 Watts Metal Halide Quartz Metal Halide, BD17, Medium Screw (E26), 5500 Lumens, 4000K Bulb Color T



Item # 54EP59 Mfr. Model # 54EP59 Catalog Page # 491 UNSPSC # 39101614



Web Price
 \$11.22 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 ADD TO CART

+ Add to List

Expected to arrive
 Wed. Feb 21.

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight 0.19 lbs.

Country of Origin **China** | Country of Origin is subject to change.

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [More](#)

How can we improve our Product Images?

Compare

TECHNICAL SPECS

Item	Quartz Metal Halide	Color Rendering Index	80
Bulb Shape	BD17	Light Bulb Dia.	2-1/8"
Bulb Base Type	Medium Screw (E26)	Bulb Finish	Clear
Watts	70	Bulb Beam Angle	360 Degrees
Bulb Color Temp.	4000K	Average Bulb Life	12,000 hr.
Lumens	5500	For Enclosed Fixtures	Yes
Max. Overall Bulb Length	5-7/16"	Indoor/Outdoor Usage	Indoor/Outdoor
Shatter-Resistant	No	Bulb Manufacturers Warranty Length	1 yr.
Bulb Designation	MH70W/640E26CL18L/24	Bulb Min. Starting Temp.	-30 Degrees C
Light Technology	Metal Halide	ANSI Code	M98
Light Appearance	4000 to 4999K, Cool White	Standards	ANSI
Bulb Type	Standard	Green Environmental Attribute	RoHS Compliant
Light Distribution	Omnidirectional		

ITEM 26 2YGE 1

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps
 | 1000 Watts Metal Halide Quartz Metal Halide, BT37, Mogul Screw (E39), 115,000 Lumens, 4000K Bulb Col

Email Print

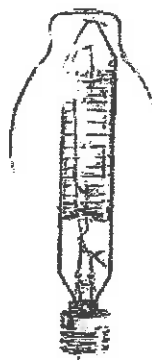
View Product Family

LUMAPRO

1000 Watts Metal Halide Quartz Metal Halide, BT37, Mogul Screw (E39), 115,000 Lumens, 4000K Bulb Col



Item # 54EP63 Mfr. Model # 54EP63 Catalog Page # 492 UNSPSC # 39101614



Web Price
 \$22.06 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 ADD TO CART

+ Add to List

Expected to arrive
 Wed. Feb 21.

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight 0.65 lbs.

Country of Origin **India** | Country of Origin is subject to change.

Note. Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [View](#)

How can we improve our Product Images?

Compare

TECHNICAL SPECS

Item	Quartz Metal Halide	Color Rendering Index	85
Bulb Shape	BT37	Light Bulb Dia.	4-5/8"
Bulb Base Type	Mogul Screw (E39)	Bulb Finish	Clear
Watts	1000	Bulb Beam Angle	360 Degrees
Bulb Color Temp.	4000K	Average Bulb Life	15,000 hr.
Lumens	115,000	For Enclosed Fixtures	Yes
Max. Overall Bulb Length	11-1/2"	Indoor/Outdoor Usage	Indoor/Outdoor
Shatter-Resistant	No	Bulb Manufacturers Warranty Length	1 yr.
Bulb Designation	MS1000/BL/BT37/PS6PK	Bulb Min. Starting Temp.	-30 Degrees C
Light Technology	Metal Halide	ANSI Code	M141
Light Appearance	4000 to 4999K, Cool White	Standards	ANSI
Bulb Type	Standard	Green Environmental Attribute	RoHS Compliant
Light Distribution	Omnidirectional		

ITEM 27 4V550

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps

| 175 Watts Metal Halide Quartz Metal Halide, ED28, Mogul Screw (E39), 14,000/12,600 Lumens, 4000K Bul

Email Print

View Product Family

LUMAPRO

175 Watts Metal Halide Quartz Metal Halide, ED28, Mogul Screw (E39), 14,000/12,600 Lumens, 4000K Bul



Item # 54EP74 Mfr. Model # 54EP74 Catalog Page # 491 UNSPSC # 39101614



Web Price
 \$11.26 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 ADD TO CART

+ Add to List

Expected to arrive
 Wed. Feb 21.

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight 0.39 lbs.

Country of Origin **India** | Country of Origin is subject to change.

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [More](#)

How can we improve our Product Images?

Compare

TECHNICAL SPECS

Item	Quartz Metal Halide	Color Rendering Index	65
Bulb Shape	ED28	Light Bulb Dia.	3-1/2"
Bulb Base Type	Mogul Screw (E39)	Bulb Finish	Clear
Watts	175	Bulb Beam Angle	360 Degrees
Bulb Color Temp.	4000K	Average Bulb Life	10,000 hr.
Lumens	14,000/12,600	Bulb Operating Position	Universal
Max. Overall Bulb Length	8-5/16"	For Enclosed Fixtures	Yes
Shatter-Resistant	No	Indoor/Outdoor Usage	Indoor/Outdoor
Bulb Designation	MH175/U12PK	Bulb Manufacturers Warranty Length	1 yr.
Light Technology	Metal Halide	Bulb Min. Starting Temp.	-30 Degrees C
Light Appearance	4000 to 4999K, Cool White	ANSI Code	M57
Bulb Type	Standard	Standards	ANSI
Light Distribution	Omnidirectional	Green Environmental Attribute	RoHS Compliant

ITEM 29 2YGE9

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps

175 Watts Metal Halide Quartz Metal Halide, BD17, Medium Screw (E26), 14,000/12,600 Lumens, 4000K Bu

Email Print

View Product Family

LUMAPRO

175 Watts Metal Halide Quartz Metal Halide, BD17, Medium Screw (E26), 14,000/12,600 Lumens, 4000K Bu



Item # 54EP62 Mfr. Model # 54EP62 Catalog Page # 491 UNSPSC # 39101614



Web Price **\$8.80** / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 **ADD TO CART**

Expected to arrive
Wed. Feb 21.

Ship To 69045 (Change)

+ Add to List



Be the first to write a review

Shipping Weight **0.15 lbs.**

Country of Origin **India** | Country of Origin is subject to change.

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [More](#)

How can we improve our Product Images?

Compare

TECHNICAL SPECS

Item	Quartz Metal Halide	Color Rendering Index	65
Bulb Shape	BD17	Light Bulb Dia.	2-1/8"
Bulb Base Type	Medium Screw (E26)	Bulb Finish	Clear
Watts	175	Bulb Beam Angle	300 Degrees
Bulb Color Temp.	4000K	Average Bulb Life	10,000 hr.
Lumens	14,000/12,600	Bulb Operating Position	Universal
Max. Overall Bulb Length	5-7/16"	For Enclosed Fixtures	Yes
Shatter-Resistant	No	Indoor/Outdoor Usage	Indoor/Outdoor
Bulb Designation	MH175/U/M12PK	Bulb Manufacturers Warranty Length	1 yr.
Light Technology	Metal Halide	Bulb Min. Starting Temp.	-30 Degrees C
Light Appearance	4000 to 4999K, Cool White	ANSI Code	M57
Bulb Type	Standard	Standards	ANSI
Light Distribution	Omnidirectional	Green Environmental Attribute	RoHS Compliant

ITEM 30 46F247

Lighting | Bulbs and Lamps | Reflector Lamps
 | 18.5 Watts LED Lamp, PAR38, Medium Screw (E26), 1350 Lumens, 3000K Bulb Color Temp.

Email Print

[View Product Family](#)

LUMAPRO

18.5 Watts LED Lamp, PAR38, Medium Screw (E26), 1350 Lumens, 3000K Bulb Color Temp.



Item # 44ZX53 Mfr. Model # 44ZX53 Catalog Page # 509 UNSPSC # 39112102



Web Price
 \$22.65 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 ADD TO CART

[Add to List](#)

Expected to arrive
Wed. Feb 21.

[Ship To 60045 \(Change\)](#)

★ ★ ★ | 3.6 of 5 | 1 review | [Write a Review](#)

Shipping Weight 0.99 lbs.

Country of Origin **China** | *Country of Origin is subject to change.*

[How can we improve our Product Images?](#)

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. More

Compare

PRODUCT DETAILS

Offers superior light output with up to 88% energy savings compared to an incandescent lamp for architectural and wall-wash lighting in track, recessed and decorative fixtures. Strong center beam candle power provides bright and crisp lighting.

TECHNICAL SPECS

Item	LED Lamp	Voltage	120
Overall Bulb Shape	PAR	Indoor/Outdoor Usage	Indoor/Outdoor
Bulb Shape	PAR38	Max. Overall Bulb Length	5-13/64"
Dimmable	Yes	Bulb Power Source	Plug and Play
Bulb Housing	Polycarbonate	Bulb Designation	LUMAPRO GR 19PAR38/LED/830/DIM
Bulb Base Type	Medium Screw (E26)	Bulb Min. Starting Temp.	-4 Degrees F
Watts	18.5	Bulb Operating Temp. Range	-4 Degrees to 104 Degrees F
Wattage Equivalency	125W INC/32 to 40W CFL	Bulb Manufacturers Warranty Length	3 yr.
Bulb Color Temp.	3000K	Bulb Finish	Frosted
Light Technology	LED	Rough Service	No
Light Appearance	3600 to 3995K, Warm White	High Output	No
Average Bulb Life	25,000 hr.	For Enclosed Fixtures	No
Color Rendering Index	80		

ITEM 32 45AU72

Lighting | Bulbs and Lamps | Reflector Lamps | 7.0 Watts LED Lamp, MR16, 2-Pin (GU5.3), 500 Lumens, 3000K Bulb Color Temp.

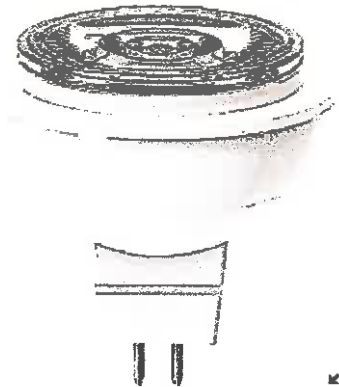
Email Print

View Product Family

GE LIGHTING

7.0 Watts LED Lamp, MR16, 2-Pin (GU5.3), 500 Lumens, 3000K Bulb Color Temp.

Item # 49AK12 Mfr. Model # LED7XDMR16W03035 Catalog Page # N/A UNSPSC # 39112102



Web Price
 \$19.00 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 **ADD TO CART**

+ Add to List

Expected to arrive
 Wed. Feb 21.

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight 0.053 lbs.

Country of Origin China | Country of Origin is subject to change.

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. More

How can we improve our Product Images?

Compare

PRODUCT DETAILS

GE LED flood lamp helps you conserve energy and save money while effectively lighting work and display spaces. This plug-and-play replacement for halogen reflector lamps is engineered for reliable color, distribution, output, and uniformity. It's sturdy, dependable, and long-View More

TECHNICAL SPECS

Item	LED Lamp	Color Tuning	No
Overall Bulb Shape	MR	Light Distribution	Flood
Bulb Shape	MR16	Voltage	12
Dimmable	Yes	Indoor/Outdoor Usage	Indoor Only
Bulb Housing	Polycarbonate	Max. Overall Bulb Length	1-7/8"
Bulb Base Type	2-Pin (GU5.3)	Light Bulb Dia.	2"
Watts	7.0	Bulb Power Source	Plug and Play
Wattage Equivalency	50W HAL	Bulb Min. Starting Temp.	-20 Degrees C
Bulb Color Temp.	3000K	Bulb Operating Temp. Range	-20 Degrees to 40 Degrees C
Light Technology	LED	Bulb Manufacturers Warranty Length	3 yr.
Light Appearance	3800 to 3999K, Warm White	Bulb Finish	Clear
Average Bulb Life	25,000 hr.	Rough Service	No
Color Rendering Index	80		

ITEM 35 32WX16

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps
 | 9.0 Watts LED Lamp, A19, Medium Screw (E26), 800 Lumens, 2700K Bulb Color Temp.

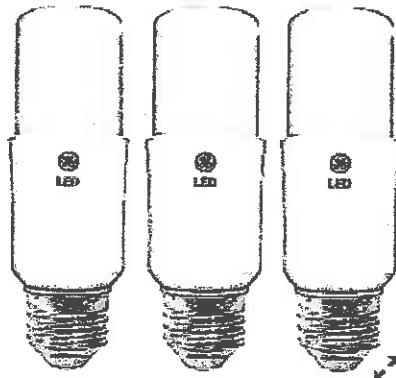
Email Print

View Product Family

GE LIGHTING

9.0 Watts LED Lamp, A19, Medium Screw (E26), 800 Lumens, 2700K Bulb Color Temp.

Item # 49ZC14 Mfr. Model # LED9LS3/827 Catalog Page # 510 UNSPSC # 39112182



Web Price
 \$10.00 / pkg. of 3

One Time Delivery
 Auto Reorder

Shipping Pickup

1 **ADD TO CART**

+ Add to List

Expected to arrive
Wed. Feb 21.

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight **0.39 lbs.**

Country of Origin **China** | Country of Origin is subject to change.

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [More](#)

How can we improve our Product Images?

Compare

PRODUCT DETAILS

GE LED energy smart® lamp is instant On to full brightness with reliable color, distribution, output, and uniformity. This energy-efficient lamp is sturdy and long-lasting, for fewer lamp replacements than would be required for standard incandescent or halogen light sources.

TECHNICAL SPECS

Item	LED Lamp	Light Distribution	Omnidirectional
Overall Bulb Shape	A	Voltage	120
Bulb Shape	A19	Indoor/Outdoor Usage	Indoor Only
Dimmable	No	Max. Overall Bulb Length	4-29/64"
Bulb Housing	Polycarbonate	Light Bulb Dia.	1-7/16"
Bulb Base Type	Medium Screw (E26)	Bulb Designation	LED9LS3/827
Watts	9.0	Bulb Min. Starting Temp.	-20 Degrees F
Wattage Equivalency	60W INC	Bulb Operating Temp. Range	-4 Degrees to 104 Degrees F
Bulb Color Temp.	2700K	Bulb Manufacturers Warranty Length	3 yr.
Light Technology	LED	Bulb Finish	Frosted
Light Appearance	2700 to 2999K, Soft White	Rough Service	No
Average Bulb Life	15,000 hr.		
Color Rendering Index	80		

ITEM 47 2V754

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps

1000 Watts High Pressure Sodium High Pressure Sodium Lamp, E25, Mogul Screw (E39), 130,000 Lumens, 2

Email Print

View Product Family

LUMAPRO

1000 Watts High Pressure Sodium High Pressure Sodium Lamp, E25, Mogul Screw (E39), 130,000 Lumens, 2



Item # 54EP64 Mir. Model # 54EP64 Catalog Page # 493 UNSPSC # 39101617



Web Price [Ⓢ]
\$28.00 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 ADD TO CART

➤ Add to List

Expected to arrive
Wed. Feb 21.

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight 0.81 lbs.

Country of Origin **China** | Country of Origin is subject to change.

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. *Make*

How can we improve our Product Images?

Compare

TECHNICAL SPECS

Item	High Pressure Sodium Lamp	Color Rendering Index	21
Bulb Shape	E25	Light Bulb Dia.	3-1/8"
Bulb Base Type	Mogul Screw (E39)	Bulb Finish	Clear
Watts	1000	Bulb Beam Angle	360 Degrees
Bulb Color Temp.	2100K	Average Bulb Life	24,000 hr.
Lumens	130,000	Bulb Operating Position	Universal
Max. Overall Bulb Length	15-1/16"	For Enclosed Fixtures	Yes
Shatter-Resistant	No	Indoor/Outdoor Usage	Indoor/Outdoor
Bulb Designation	C1000S52/ALTO	Bulb Manufacturers Warranty Length	3 yr.
Light Technology	High Pressure Sodium	Bulb Min. Starting Temp.	-30 Degrees C
Light Appearance	1000 to 2699K, Very Warm White	ANSI Code	S56
Bulb Type	Standard	Standards	ANSI
Light Distribution	Omnidirectional	Green Environmental Attribute	RoHS Compliant

ITEM 48 2YGF8

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps

150 Watts High Pressure Sodium High Pressure Sodium Lamp, BD17, Medium Screw (E26), 16,000 Lumens, 2

Email Print

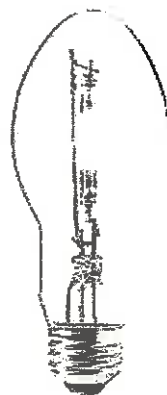
View Product Family

LUMAPRO

150 Watts High Pressure Sodium High Pressure Sodium Lamp, BD17, Medium Screw (E26), 16,000 Lumens, 2



Item # 54EP73 Mfr. Model # 54EP73 Catalog Page # 493 UNSPSC # 39101617



Web Price [Ⓜ]
\$3.40 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 ADD TO CART

+ Add to List

Expected to arrive
Wed. Feb 21.

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight 0.2 lbs.

Country of Origin: China | Country of Origin is subject to change.

How can we improve our Product Images?

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [More](#)

Compare

TECHNICAL SPECS

Item	High Pressure Sodium Lamp	Color Rendering Index	21
Bulb Shape	BD17	Light Bulb Dia.	2-1/8"
Bulb Base Type	Medium Screw (E26)	Bulb Finish	Clear
Watts	150	Bulb Beam Angle	360 Degrees
Bulb Color Temp.	2100K	Average Bulb Life	24,000 hr.
Lumens	16,000	Bulb Operating Position	Universal
Max. Overall Bulb Length	5-7/16"	For Enclosed Fixtures	Yes
Shatter-Resistant	No	Indoor/Outdoor Usage	Indoor/Outdoor
Bulb Designation	SON150WE26BD54CLS1V12	Bulb Manufacturers Warranty Length	3 yr.
Light Technology	High Pressure Sodium	Bulb Min. Starting Temp.	-30 Degrees C
Light Appearance	1000 to 2699K, Very Warm White	ANSI Code	S55
Bulb Type	Standard	Standards	ANSI
Light Distribution	Omnidirectional	Green Environmental Attribute	RoHS Compliant

You have 2 out of 5 products to compare selected.

Item # 54EP73

Item # 217754

Clear All Green Environmental Attribute

Add Item +

Hide v

VIEW COMPARE

ITEM 49 3APT6

Lighting | Bulbs and Lamps | Standard Bulbs and Lamps

400 Watts High Pressure Sodium High Pressure Sodium Lamp, ED18, Mogul Screw (E39), 50,000 Lumens, 21

Email Print

View Product Family

LUMAPRO

400 Watts High Pressure Sodium High Pressure Sodium Lamp, ED18, Mogul Screw (E39), 50,000 Lumens, 21



Item # 54EP65 Mfr. Model # 54EP65 Catalog Page # 483 UNSPSC # 39101617



Web Price \$8.26 / each

One Time Delivery
 Auto Reorder

Shipping Pickup

1 ADD TO CART

[Add to List](#)

Expected to arrive **Wed. Feb 21.**

Ship To 60045 (Change)

Be the first to write a review

Shipping Weight **0.4 lbs.**

Country of Origin **China** | Country of Origin is subject to change.

Note: Product availability is real-time updated and adjusted continuously. The product will be reserved for you when you complete your order. [More](#)

How can we improve our Product Images?

Compare

TECHNICAL SPECS

Item	High Pressure Sodium Lamp	Color Rendering Index	21
Bulb Shape	ED18	Light Bulb Dia.	2-1/4"
Bulb Base Type	Mogul Screw (E39)	Bulb Finish	Clear
Watts	400	Bulb Beam Angle	360 Degrees
Bulb Color Temp.	2100K	Average Bulb Life	24,000 hr.
Lumens	50,000	Bulb Operating Position	Universal
Max. Overall Bulb Length	9-3/4"	For Enclosed Fixtures	Yes
Shatter-Resistant	No	Indoor/Outdoor Usage	Indoor/Outdoor
Bulb Designation	C400S51/ALTO12PK	Bulb Manufacturers Warranty Length	3 yr.
Light Technology	High Pressure Sodium	Bulb Min. Starting Temp.	-30 Degrees C
Light Appearance	1000 to 2699K, Very Warm White	ANSI Code	S51
Bulb Type	Standard	Standards	ANSI
Light Distribution	Omnidirectional	Green Environmental Attribute	RoHS Compliant

Lighting 18 - PRICING PAGE
Revised 02/23/2018

VENDORS complete all GREEN shaded fields for Pricing														
Pricing Page Eligible Item Description						Discounted Unit Price Calculation					Bid Total Calculation			
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1	Compact Fluorescent	23 watts Screw-In CFL T3, Medium Screw (E26), 1600 Lumens 4100k Bulb Color Temp.	Lumapro	12T274	12T274	\$14.70	1	\$14.70	45%	\$8.09	each	4	\$8.09	\$32.34
Vendor submitted or Equal	Compact Fluorescent	23 watts Screw-In CFL T3, Medium Screw (E26), 1600 Lumens 4100k Bulb Color Temp.	Lumapro	12T279	12T279									
2	Compact Fluorescent	23 watts Screw-In CFL T3, Medium Screw (E26), 1600 Lumens 2700k Bulb Color Temp.	GE Lighting	19RT47	FLE23HT3/2/827	\$14.70	1	\$14.70	45%	\$8.09	each	60	\$8.09	\$646.80
Vendor submitted or Equal	Compact Fluorescent	23 watts Screw-In CFL T3, Medium Screw (E26), 1600 Lumens 2700k Bulb Color Temp.	Lumapro	12T279	12T279									
3	Compact Fluorescent	32 watts Plug-In CFL, T4 PL, 4-Pin (GX24Q-3), 2400 Lumens 3500K Bulb Color Temp.	GE Lighting	1PHA4	F32TBX/835/A/ECO	\$25.40	1	\$25.40	78%	\$5.59	each	110	\$5.59	\$614.88
Vendor submitted or Equal	Compact Fluorescent	32 watts Plug-In CFL, T4 PL, 4-Pin (GX24Q-3), 2400 Lumens 3500K Bulb Color Temp.												
4	Compact Fluorescent	13.0 watts Screw-In CFL, T2, Medium Screw (E26), 800 Lumen 4100K Bulb Color Temp.	Lumapro	2CUT5	2CUT5	\$6.85	1	\$6.85	61%	\$2.67	each	320	\$2.67	\$854.88
Vendor submitted or Equal	Compact Fluorescent	13.0 watts Screw-In CFL, T2, Medium Screw (E26), 800 Lumen 4100K Bulb Color Temp.												
5	Compact Fluorescent	23 watts Screw-In CFL, T2, Medium Screw (E26), 1600 Lumen 4100K Bulb Color Temp.	Lumapro	2CUU1	2CUU1	\$8.65	1	\$8.65	45%	\$4.76	each	315	\$4.76	\$1,498.61
Vendor submitted or Equal	Compact Fluorescent	23 watts Screw-In CFL, T2, Medium Screw (E26), 1600 Lumen 4100K Bulb Color Temp.												
6	Compact Fluorescent	40 watts Screw-In CFL, T4, Medium Screw (E26), 2400 Lumen 4100K Bulb Color Temp.	Lumapro	2CUU4	2CUU4	\$16.70	1	\$16.70	45%	\$9.19	each	175	\$9.19	\$1,607.38

Lighting 18 - PRICING PAGE
Revised 02/23/2018

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29	Metal Halide	175 watts Metal Halide HID, ED17, Medium Screw (E26), 14400 Lumen, 4200K Bulb Color Temp.	Lumapro	2YGE9	2YGE9	\$10.00	1	\$10.00	45%	\$5.50	each	65	\$5.50	\$357.50
Vendor submitted or Equal	Metal Halide	175 watts Metal Halide HID, ED17, Medium Screw (E26), 14400 Lumen, 4200K Bulb Color Temp.	Lumapro	54EP62	54EP62									
IV														
30	LED	26 watts LED Lamp, PAR38, Medium Screw (E26) 1650 Lumen, 4000K Bulb Color Temp.	GE Lighting	48F247	LED26DP38S840/10	\$28.55	1	\$28.55	45%	\$15.70	each	10	\$15.70	\$157.03
Vendor submitted or Equal	LED	26 watts LED Lamp, PAR38, Medium Screw (E26) 1650 Lumen, 4000K Bulb Color Temp.	Lumapro	44ZX53	44ZX53									
31	LED	6.0 watts LED Lamp, MR16, 2-Pin (GU5.3), 400 Lumen, 2700K Bulb Color Temp.	GE Lighting	45AU71	LED5.5DMR1682735	\$15.22	1	\$15.22	45%	\$8.37	each	14	\$8.37	\$117.18
Vendor submitted or Equal	LED	6.0 watts LED Lamp, MR16, 2-Pin (GU5.3), 400 Lumen, 2700K Bulb Color Temp.												
32	LED	6.0 watts LED Lamp, MR16, 2-Pin (GU5.3), 400 Lumen, 2700K Bulb Color Temp.	GE Lighting	45AU72	LED5.5DMR1682736	\$23.71	1	\$23.71	45%	\$13.04	each	15	\$13.04	\$195.61
Vendor submitted or Equal	LED	6.0 watts LED Lamp, MR16, 2-Pin (GU5.3), 400 Lumen, 2700K Bulb Color Temp.	GE Lighting	49AK12	LED7XDMR16W83035									
33	LED	17.5 watts LED Lamp, A21, Medium Screw (E26), 1600 Lumen, 2700K Bulb Color Temp.	Lumapro	44ZX58	44ZX58	\$22.69	1	\$22.69	45%	\$12.48	each	14	\$12.48	\$174.71
Vendor submitted or Equal	LED	17.5 watts LED Lamp, A21, Medium Screw (E26), 1600 Lumen, 2700K Bulb Color Temp.												
34	LED	14.0 watts LED Lamp, A21, Medium Screw (E26), 1100 Lumen, 2700K Bulb Color Temp.	GE Lighting	32WX12	LED14DA21/827W	\$17.15	1	\$17.15	45%	\$9.43	each	92	\$9.43	\$867.79

Lighting 18 - PRICING PAGE
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40	Incandescent	40 watts Incandescent Lamp, B13, Medium Screw (E26), 485 Lumen, 2800K Bulb Color Temp.	GE Lighting	3VA55	40BFM/CD2	\$7.45	1	\$7.45	45%	\$4.10	each	250	\$4.10	\$1,024.38
Vendor submitted or Equal	Incandescent	40 watts Incandescent Lamp, B13, Medium Screw (E26), 485 Lumen, 2800K Bulb Color Temp.												
VI.														
41	Halogen	250 watts Halogen Lamp, T4, Double Contact Bayonet (BA15d), 5000 Lumen, 2950K Bulb Color Temp.	GE Lighting	2V703	Q250CL/DC(ESS)-120V	\$36.90	1	\$36.90	45%	\$20.30	each	25	\$20.30	\$507.38
Vendor submitted or Equal	Halogen	250 watts Halogen Lamp, T4, Double Contact Bayonet (BA15d), 5000 Lumen, 2950K Bulb Color Temp.												
42	Halogen	250 watts Halogen Lamp, T4, Double Contact Bayonet (BA15d), 5000 Lumen, 3000K Bulb Color Temp.	GE Lighting	5V053	Q250CL/DC-130V	\$41.80	1	\$41.80	45%	\$22.99	each	20	\$22.99	\$459.80
Vendor submitted or Equal	Halogen	250 watts Halogen Lamp, T4, Double Contact Bayonet (BA15d), 5000 Lumen, 3000K Bulb Color Temp.												
VII.														
46	High Pressure Sodium	70 watts High Pressure Sodium HID, ED23-1/2, Mogul Screw (E39), 6400 Lumen, 1900K Bulb Color Temp.	GE Lighting	2VAD4	LU70H/ECO	\$30.35	1	\$30.35	58%	\$12.75	each	40	\$12.75	\$509.88
Vendor submitted or Equal	High Pressure Sodium	70 watts High Pressure Sodium HID, ED23-1/2, Mogul Screw (E39), 6400 Lumen, 1900K Bulb Color Temp.												
47	High Pressure Sodium	1000 watts High Pressure Sodium HID, E25, Mogul Screw (E39), 130,000 Lumen, 2100K Bulb Color Temp.	GE Lighting	2V754	LU1000/ECO	\$31.90	1	\$31.90	45%	\$17.55	each	10	\$17.55	\$175.45

Lighting 18 - PRICING PAGE

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Vendor submitted or Equal	High Pressure Sodium	1000 watts High Pressure Sodium HID, E25, Mogul Screw (E39), 130,000 Lumen, 2100K Bulb Color Temp.	Lumapro	54EP64	54EP64									
48	High Pressure Sodium	150 watts High Pressure Sodium HID, ED17, Medium Screw (E26), 14,500 Lume, 2000K Bulb Color Temp.	Lumapro	2YGF8	2YGF8	\$10.50	1	\$10.50	45%	\$5.78	each	10	\$5.78	\$57.75
Vendor submitted or Equal	High Pressure Sodium	150 watts High Pressure Sodium HID, ED17, Medium Screw (E26), 14,500 Lume, 2000K Bulb Color Temp.	Lumapro	54EP73	54EP73									
49	High Pressure Sodium	400 watts High Pressure Sodium HID, ED18, Mogul Screw (E39), 51,000 Lumen, 2100K Bulb Color Temp.	GE Lighting	3APT6	LU400/H/ECO	\$9.35	1	\$9.35	45%	\$5.14	each	28	\$5.14	\$143.99
Vendor submitted or Equal	High Pressure Sodium	400 watts High Pressure Sodium HID, ED18, Mogul Screw (E39), 51,000 Lumen, 2100K Bulb Color Temp.	Lumapro	54EP65	54EP65									
VIII														
51	Ballast	Electronic Ballast, 32 Max. Lamp Watts, 120/277V, Instant Start, No Dimming	Phillips Advance	5KB46	ICN-2M32-MC	\$33.45	1	\$33.45	45%	\$18.40	each	160	\$18.40	\$2,943.60
Vendor submitted or Equal	Ballast	Electronic Ballast, 32 Max. Lamp Watts, 120/277V, Instant Start, No Dimming												
52	Ballast	Electronic Ballast, 32 Max. Lamp Watts, 120/277V, Instant Start, No Dimming	Phillips Advance	3HHH4	ICN-1P32-N	\$22.05	1	\$22.05	45%	\$12.13	each	170	\$12.13	\$2,061.68
Vendor submitted or Equal	Ballast	Electronic Ballast, 32 Max. Lamp Watts, 120/277V, Instant Start, No Dimming												
53	Ballast	Electronic Ballast, 32 Max. Lamp Watts, 120/277 V, Instant Start, No Dimming	Phillips Advance	1VN22	ICN-4P32-N	\$28.95	1	\$28.95	45%	\$15.92	each	100	\$15.92	\$1,592.25

Lighting 18 - PRICING PAGE
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Vendor submitted or Equal	Ballast	Electronic Ballast, 32 Max. Lamp Watts, 120/277 V, Instant Start, No Dimming												
54	Ballast	Electronic Ballast, 32 Max. Lamp Watts, 120/277V, Instant Start, No Dimming	Phillips Advance	1VN21	ICN-3P32-N	\$26.50	1	\$26.50	45%	\$14.58	each	90	\$14.58	\$1,311.75
Vendor submitted or Equal	Ballast	Electronic Ballast, 32 Max. Lamp Watts, 120/277V, Instant Start, No Dimming												
55	Ballast	Electronic Ballast, 54 Max. Lamp Watts, 347/480V, Programmed	GE Lighting	26XO12	GE454PS347/480-E	\$144.10	1	\$144.10	45%	\$79.26	each	30	\$79.26	\$2,377.65
Vendor submitted or Equal	Ballast	Electronic Ballast, 54 Max. Lamp Watts, 347/480V, Programmed												
56	Ballast	CFL Ballast, 42V, Programmed/Rapid Ballast Start Type	GE Lighting	36J667	GEC242-MVPS-SE	\$81.15	1	\$81.15	45%	\$44.63	each	30	\$44.63	\$1,338.98
Vendor submitted or Equal	Ballast	CFL Ballast, 42V, Programmed/Rapid Ballast Start Type												
57	Ballast	High Pressure Sodium HID Ballast Kit, 250 Max. Lamp Watts, 120/208/240/277/480 V, Pulse Ballast Start	Lumapro	1XUF6	1XUF6	\$202.50	1	\$202.50	45%	\$111.38	each	26	\$111.38	\$2,895.75
Vendor submitted or Equal	Ballast	High Pressure Sodium HID Ballast Kit, 250 Max. Lamp Watts, 120/208/240/277/480 V, Pulse Ballast Start												
58	Ballast	High Pressure Sodium HID Ballast Kit, 1000 Max. Lamp Watts, 120/208/240/277/480V, Pulse Start	Phillips Advance	1FYE2	71A8753-001	\$380.75	1	\$380.75	45%	\$209.41	each	30	\$209.41	\$6,282.38

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Vendor submitted or Equal	Ballast	High Pressure Sodium HID Ballast Kit, 1000 Max. Lamp Watts 120/208/240/277/480V, Pulse Start												
												Total Bid Cost	\$51,548.01	

List of Discount Percentages:

(Use additional sheets if needed for number of discount percentages being offered.)

	Category	DISCOUNT PERCENTAGE
I	Compact Fluorescent Lamps (CFL)	lease refer to NASPO 1862 Category Discoun
II	Fluorescent Lamps	lease refer to NASPO 1862 Category Discoun
III	Metal Halide Lamps	lease refer to NASPO 1862 Category Discoun
IV	LED Lamps	lease refer to NASPO 1862 Category Discoun
V	Incandescent	lease refer to NASPO 1862 Category Discoun
VI	Halogen	lease refer to NASPO 1862 Category Discoun
VII	High Pressure Sodium	lease refer to NASPO 1862 Category Discoun
VIII	Ballast	lease refer to NASPO 1862 Category Discoun

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Vendors should complete the contract coordinator information below:

VEND NAME: <u>W.W. Grainger, Inc.</u>		PHONE: <u>(724)462-6878</u>
CONTRACT MANAGER: <u>David Hines</u> (Please print)		FAX: <u>(412) 788-8907</u>
		EMAIL: <u>david.hines@grainger.com</u>
AUTHORIZED		
REPRESENTATIVE: <u>David Hines</u>	<u>2/28/2018</u>	(Date)
		(Signature)

