



CENTRALBIDDING
FROM CENTRAL AUCTION HOUSE

**5000125564 A PURCHASE OF INDOOR LIGHTING FIXTURES FOR THE
DEPARTMENT OF RECREATION**
Jefferson Parish Government

Project documents obtained from www.CentralBidding.com
28-Feb-2019 03:51:13 PM

NU-LITE ELECTRICAL WHOLESALERS, INC.
850 EDWARDS AVE.
P.O. BOX 23581
HARAHAN, LA 70183
(504) 733-3300
FAX-(504)736-1631

Ben [Signature]
3-7-2019

DATE: 2/20/2019

INVITATION TO BID
THIS IS NOT AN ORDER

Page: 4

BID NO.: 50-00125564

JEFFERSON PARISH

PURCHASING DEPARTMENT
P.O. BOX 9
GRETN, LA. 70054-0009
504-364-2678

VENDOR

BUYER: DABRAHAM

As per LSA-RS 47:301 et seq., all governmental bodies are excluded from payment of sales taxes to any Louisiana taxing body. Quotations shall be based on F.O.B. Agency warehouse or jobsite, anywhere within the Parish as designated by the Purchasing Department.

JEFFERSON PARISH reserves the right to cancel all or any part of an order if not shipped promptly. No charges will be allowed for parking or cartage unless specified in quotation. The order must not be filled at a higher price than quoted. JEFFERSON PARISH reserves the right to cancel at any time and for any reason by issuing a THIRTY (30) day written notice to the contractor.

JEFFERSON PARISH is expecting all products to be new and all work to be done in workman-like manner, according to standard practices. Any deviations or alteration from the specifications must be indicated on the bid form for each item and upon request, product data for same must be submitted by the time specified by the Purchasing Department.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

4-6 weeks

INDICATE STARTING TIME (IN DAYS) FOR CONSTRUCTION WORK

N/A

INDICATE COMPLETION TIME (IN DAYS) FOR CONSTRUCTION WORK

N/A

In the event that addenda are issued with this bid, bidders MUST acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER:

#1 5000125564 Bid

NUMBER:

#2 5000125564 Bid

NUMBER:

NUMBER:

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LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) _____

***** ALL BIDDERS MUST COMPLETE SECTION BELOW *****

FIRM NAME:

NU-LITE ELECTRICAL

SIGNATURE:

(Must be signed here)

Brian Illy

TITLE:

Account Manager

PRINT OR TYPE NAME:

Brian Illy

ADDRESS:

850 Edwards Avenue

CITY, STATE:

Harahan, LA

ZIP:

70123

TELEPHONE:

504 733-3300

FAX:

(504) 736-1617

EMAIL ADDRESS:

bill@nolite.com

TOTAL PRICE OF ALL BID ITEMS: \$

10,307.98

FREIGHT ALLOWED

DATE: 2/20/2019

INVITATION TO BID FROM JEFFERSON PARISH - continued

Page: 5

BID NO.: 50-00125564

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	36.00	EA	<p>A purchase of indoor light fixtures for the Department of Recreation</p> <p>0010 Indoor light fixture, item number E74-CFP-LED50-CT4-UNV-EB-WHT</p> <p><i>SEE CUT SHEET</i></p> <p>Must be as listed to match existing fixtures</p>	<i>\$283.⁰⁰</i>	<i>\$10,188.⁰⁰</i>
2	2.00	EA	<p><i>EQUAL - KENDALL</i></p> <p>0020 Indoor light fixture, item number LTH FMLRL 14 20840 M4 Flush Mount 216CMA</p> <p><i>ES8-48-1-45L40KDCG1</i> <i>DV-24PP</i> <i>-TR</i></p>	<i>\$59.99</i>	<i>\$119.98</i>
<p>NU-LITE ELECTRICAL WHOLESALERS, INC. 850 EDWARDS AVE. P.O. BOX 23581 HARRAHAN, LA 70183 (504) 733-3300 FAX-(504)736-1631</p>					

ENVIROSEAL™

ES8 SERIES

PRODUCT FEATURES:

- » Surface mount – ceiling or wall;
8" x 24", 8" x 36", 8" x 48", 8" x 96"
- » Cold rolled steel or stainless steel housing for corrosion resistance
- » Continuous row mount for multiple luminaires
- » IP65 Option available



PROJECT INFORMATION

Job Name _____
 Fixture Type _____
 Catalog Number _____
 Approved by _____

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SPECIFICATIONS

HOUSING: One-piece, seam-welded 20-gauge CRS. Base provided with four-point mounting holes and one wireway hole. Lens is positioned in baseplate channels and retained with stainless steel fastener(s). Base mounts flush to ceiling or wall surface.

LENS/GASKET: UV-stabilized, pearlescent or clear polycarbonate. Smooth exterior, linear prismatic interior. Nominal thickness .125" (.32cm). IP65 option provided with linear silicone gasket to seal lens frame to housing.

FINISH: Brushed stainless steel finish (#4B) or white TGIC polyester powder coat – 5-stage pre-treatment; Salt spray test: 1,000 hours; Reflectance: 92%.

SOCKETS: Shock-resistant sockets with internal locking collar to ensure positive lamp retention.

HARDWARE: One Type 302 stainless steel Phillips head fastener secures lens in housing channel.

ELECTRICAL: LED: Available 3500K, 4000K and 5000K color temperatures, 82 CRI. 120-277VAC or 347VAC, 50/60Hz electrical input with serviceable high power factor electronic, constant-current driver (<20% THD, >0.95 PF). Standard 0-10V dimming with 10-100% range, maximum driver source of 500 µA. Optional embedded microwave motion sensor (MS) has factory default settings of 20 minute time out, dims down to 30%. LF: Class P ballast. Fluorescent electronic 120/277 or 347 voltage ballasts, high power factor. Optional one-lamp 90 minute nickel-cadmium battery pack (EL) includes inverter charger, test switch and charging indicator lamp.

PHOTOMETRICS: Photometry tested to the IESNA LM-79-08 standard by an ILAC/ISO17025 accredited laboratory. For additional photometric information, go to www.kenall.com.

WARRANTY: Limited five (5) year LED warranty.

LISTINGS: UL and CUL listed for Wet Location – covered ceiling. UL and CUL listed for Damp Location – horizontal wall mount. Optional UL certified IP65 per IEC 60598 (IP65 Option) – ceiling mount.

PEACE OF MIND
 Guarantee®



ORDERING INFORMATION (Ex: ES8-48-2-45L50K-DCC-1-DV-2H-PP-FS)

Model	Length	Lamp Qty/Lamp Type	Ballast/Driver Type	Ballast/Driver Qty	Voltage	Housing	Lens Type	Options
ES8	48	1-45L40K	DCC	1	DV	2H	PP	TR

Nominal Length	8' (243.84cm) Lengths
24	2' (60.96cm)
36	3' (91.44cm)
48	4' (121.92cm)
96	8' (243.84cm)

Lamp Qty/Type	2' (60.96cm) Lengths
2-14*	F14T5
2-24	F24T5HO
2-17	F17T8

3' (91.44cm) Lengths	
2-21	F21T5
2-25	F25T8

4' (121.92cm) Lengths	
1-45L35K	45 Watt 3500K LED
1-45L40K	45 Watt 4000K LED
1-45L50K	45 Watt 5000K LED
1-67L35K	67 Watt 3500K LED
1-67L40K	67 Watt 4000K LED
1-67L50K	67 Watt 5000K LED
1-90L35K	90 Watt 3500K LED
1-90L40K	90 Watt 4000K LED
1-90L50K	90 Watt 5000K LED
2-28*	F28T5
2-32	F32T8
2-54	F54T5HO

Ballast Type
DCC Dimming Constant Current (LED)
IS Elec <10% THD Instant Start (T8)
RS Elec <10% THD Rapid Start (T5, T5HO, T8, Bix)
SB Specified Ballast

Ballast Quantity
1 One
2 Two

Voltage
DV 120-277 Volts
347 347 Volt

Housing Options
2H 20-Ga CRS; Painted
P5H 20-Ga 304SS; Painted
5H 20-Ga 304SS; Brushed
PXH 20-Ga 316SS; Painted
XH 20-Ga 316SS; Brushed

Lens Type
PP Pearlescent Polycarbonate
CPV Clear Polycarbonate

Options
EL*† Standard Lumen EL Pack (450 lumens) (n/a with LED)
PEL*† High Lumen EL Pack (1100 lumens) (n/a with LED)
SEL*† Specified EL Pack (n/a with LED)
LEL^ LED Emergency Battery Backup (only available with 45L)
FS^ Single Fuse & Holder
HC^ Row Mount Hub Connector (see KO option)
KO^ Continuous Row Mount - .875" (2.22cm) diameter knockout in end caps (see HC option for Kenall supplied attachment connector)
TN120 120 Volt, 13 Watt Twin Tube NPF Night Light (n/a with LED)
TN277 277 Volt, 13 Watt Twin Tube NPF Night Light (n/a with LED)
IP65*** UL certified IP65 Listing (w/removable end caps – not suitable for continuous row mount)
TR Tamper Resistant Torx® with center pin fastener
MS Motion Sensor (4' LED only; n/a with 347 Voltage)

- ^ n/a with 347V
- * Option not available with 2' (60.96cm) fixtures, with LED, or F21T5 lamps
- ** n/a with KO option
- ^ n/a with IP65 option
- † 347V available only with F25T8/F32T8 Lamps
- Add .375" (.95cm) to overall length
- ▼ n/a with LED

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www.kenall.com

P: 800-4-Kenall

F: 262-891-9701

10200 55th Street Kenosha, Wisconsin 53144

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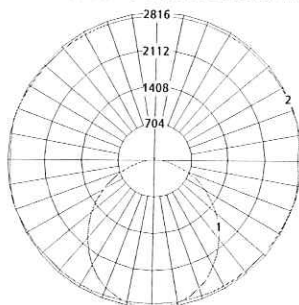
ES8-101818

ENVIROSEAL™**ES8 SERIES
PERFORMANCE**

Lamp Type	Initial Delivered Lumens		Input Power (W)	Drive Current (mA)	Estd. L70 LED Life (hrs)
	@ 25°C (lm)	Efficacy (lm/W)			
45L35K	4,819	98	49	100	80,000
45L40K	5,138	105	49	100	80,000
45L50K	5,273	108	49	100	80,000
67L35K	7,373	101	73	75	80,000
67L40K	7,860	108	73	75	80,000
67L50K	8,067	111	73	75	80,000
90L35K	9,366	97	97	100	60,000
90L40K	9,985	103	97	100	60,000
90L50K	10,248	106	97	100	60,000

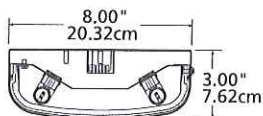
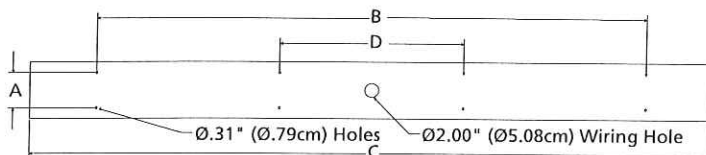
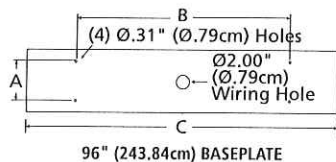
Displayed information above is for PP lens type. Info subject to change. Visit www.kenall.com for IES files and additional information.

Model: FES8-48-67L40K-DCC-DV-2H-PP



- Max Candela = 2816 Located At Horizontal Angle = 15, Vertical Angle = 5
- 1 - Vertical Plane Through Horizontal Angles (15 - 195) (Through Max. Cd.)
- 2 - Horizontal Cone Through Vertical Angle (5) (Through Max. Cd.)

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DIMENSIONAL DATA**CROSS SECTION****BASEPLATE****DIMENSIONAL DATA (IN INCHES & CENTIMETERS)**

	A	B	C	D
ES824 - T5	5.00	16.00	23.13	
cm	12.70	40.64	58.75	
ES824 - T8	5.00	16.00	24.75	
cm	12.70	40.64	62.87	
ES836 - T5	5.00	20.00	35.00	
cm	12.70	50.80	88.90	
ES836 - T8	5.00	20.00	36.75	
cm	12.70	50.80	93.35	
ES848 - T5	5.00	32.00	46.75	
cm	12.70	81.28	118.75	
ES848 - T8	5.00	32.00	48.75	
cm	12.70	81.28	123.83	
ES848 - LED	5.00	32.00	48.75	
cm	12.70	81.28	123.83	
ES896 - T5	5.00	78.00	92.87	26.00
cm	12.70	198.12	235.89	66.04
ES896 - T8	5.00	78.00	96.78	26.00
cm	12.70	198.12	245.82	66.04



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ES8-101818