

Batteries + Bulbs

Proposal

Submitted To: College Station ISD
April 20, 2015

	Units		
200 Watt Shoe Box	70	\$768.21	\$53,774.70
Installation	67	\$75.00	\$4,690.00
Rewiring Costs	67	\$120.00	\$8,040.00
Bullhorns	21	\$68.10	\$1,430.10
Lift	6	\$450.00	\$2,700.00

The following items are excluded from this proposal:

- *Any modifications to electrical or new electrical circuits
- *Permits (if required it will incur additional cost)
- *Unforeseen electrical issues or bringing of existing electrical to code
- *Sales and use tax, if applicable.

The service and scope of work described above can be provided all for the net sum of:

\$70,634.80

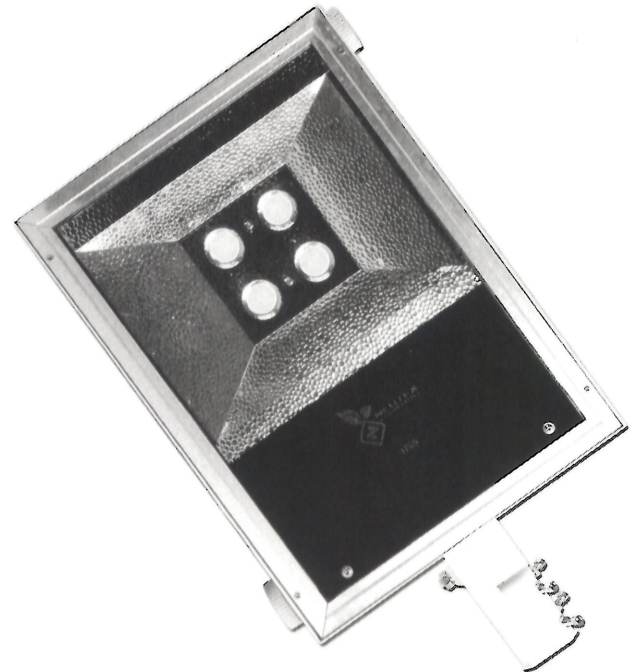


LED PARKING LOT SHOEBOX

Model Number PLT160NTXSB

DLC CERTIFIED DESIGNLIGHTS
CONSORTIUM

SPECIFICATIONS



Item	Specification	Details
General Performance	Spacing Criteria	Available upon request
	Color Temperature (CCT)	5700K
	Lumens	>14500
	Efficacy	94.09 lm/W
	Beam Type Avail.	120°
	CRI	73
	Lumen Maintenance (L70)	>50,000 hr
Electrical	Power Factor	.997/.901
	Input Voltage	120V-277V 480 Volts Single Phase
	Power Consumption	175± 10%
	Input Current	1329/619.6
	Working Voltage	120V-277V
Physical	Dimensions	L*W*H=23"*16.75"*8.75"
	Weight	
	Housing	Metal
	Lens	Glass
	Mounting	Pole Mount
	Mounting Heights	≤ 42 ft
	Operating Temperature	-4° ~ 122° F
Certification	Certification	LM79, LM80
	Material Usage	RoHS compliant, no mercury
	Environment	Outdoor/IP65
	Warranty	5 years

FEATURES

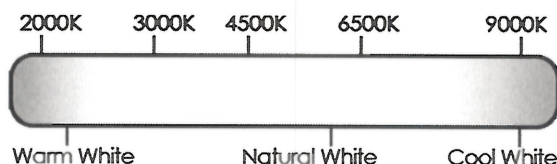
- High efficiency
- Energy saving
- Safe and reliable
- Long life span; over 50,000 hours
- No radiation
- Pollution-free
- Recyclable
- Good heat dissipation
- No start up delay

Model	Lumens (LM)	CRI	R9	CCT	Input Voltage (Vac)	Input Current (mA)	Input Power (Watts)	Current ATHD (%)	Luminous Flux (Lumens)	Lumen Efficacy (LPW)
PLT160NTXSB	>14500	73	-7.5	5700K	120.0 277.0	1329 619.6	159.1 154.7	5.69 13.12	14970	94.09

APPLICATIONS

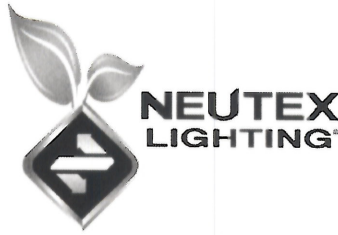
- Parking Lot Light; directly replaces the traditional HID light to save energy and protect environment
- Replaces conventional Halogen lamps; supermarket, commercial complexes, government projects, railway stations, airports, schools, private roadways
- TYPE 2, 3 & 5

CORRELATED COLOR TEMPERATURE CHART



**NEUTEX
LIGHTING™**

15700 VICKERY DRIVE
HOUSTON, TX 77032
www.neutexlighting.com
281-227-2208



LIMITED WARRANTY

NEUTEX Advanced Energy Group, Inc. ("NEUTEX") warrants for the Warranty Period, with the limitations below, to the first user that all Products manufactured by NEUTEX, when properly installed and maintained under normal service, are free from Defect in material and workmanship.

The warranty is applicable to fixture Part Number PLT200NTXSBD-200 WATT SHOEBOX

The Products covered by this warranty are products manufactured by NEUTEX and that are manufactured and used for purposes of roadway lighting, street signage, parking structure or parking lot lighting, area lighting, arena/warehouse lighting and interior lighting. The Warranty Period begins on **the date of the Product is installed or the date of the Product is purchased, if the installation date is unknown** and ends TEN (10) years thereafter **on an average of 8 hours a day OR 29,200 hours.**

A Defect in the LED lighting arrays will be deemed to exist in a Product only if either (a) there has been a greater than 50% degradation in light output over the Warranty Period; or (b) more than 50% of the LEDs have totally failed.

LIMITATION OF WARRANTY

NEUTEX warrants **ONLY LED arrays, ballasts, diodes, drivers, lamps and fixtures will be free from defects in materials and workmanship provided that the ballasts, diodes, drivers, lamps and fixtures are installed and operated in accordance with manufacturer's recommendations for TEN (10) years prorated on an annual basis.** For Example, Year 1-Parts and Labor covered at 100%, Years 2-7 Parts are covered at 100%, Year 8- parts are covered at 50%. Year 9&10- parts are covered at 35%.

NEUTEX reserves the right to utilize new, reconditioned, refurbished, repaired or remanufactured products or parts in the warranty repair or replacement process. Such products and parts will be comparable in function and performance of an original product or part as determined by NEUTEX in its sole discretion, and warranted for the remainder of the original warranty period.

This Warranty does not apply and NEUTEX Advanced Energy Group, Inc. will not be liable and will not reimburse or pay for the following:

1. Parts or assemblies that have been subjected to abuse, misuse, improper or faulty installation, abnormal service, misapplication, extreme environmental conditions beyond those defined in the product specification, under/over voltage situations, lack of compliance with applicable instructions, negligence, accident, fire, improper repair or maintenance, tampering or abuse nor to parts or assemblies that have incurred extraordinary weather conditions. In particular, but without limitation, this Warranty does not apply if the Product or LED array fails by reason of hurricane, tornado, earthquake, water damage, theft, vandalism, riot, explosion, natural disaster, or other external causes unrelated to product performance. Products for which NEUTEX has yet to receive full payment. Costs for installation and shipping. Products not manufactured by NEUTEX, this includes sensors and/or additional controls.
2. ***NEUTEX Advanced Energy Group, Inc. will not be responsible for or pay for the re-installation of the repaired or replacement of the fixture that has been deemed defective by NEUTEX Advanced Energy Group, Inc.***

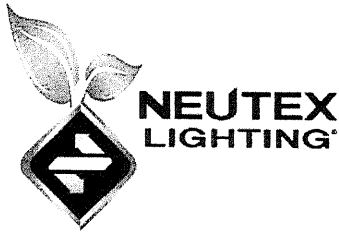
This warranty applies only to the original purchase for fixtures used within the US, Canada, or other countries as specified by NEUTEX Advanced Energy Group, Inc. This warranty is non-transferable.

LIMITATION OF LIABILITY AND EXCLUSIVE REMEDY

NEUTEX'S sole liability under this Warranty is limited to the repair or replacement (at NEUTEX'S option) of the defective LED arrays, **ballasts, diodes, drivers, lamps and fixtures**, specifically warranted for TEN (10) years as stated above under the criteria supplied by their manufacturer. Under no circumstances will NEUTEX be responsible for any other loss or expense whatsoever, including but not limited to charges for labor, lost business, lost time, lost profits, loss of use or any kind of incidental, consequential or punitive damages, however denominated or described.

EXCLUSION OF ALL OTHER WARRANTIES

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OF ANY KIND, WHETHER EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE.



PROCEDURE FOR CLAIMS

Any person desiring to make a claim under this Warranty shall promptly notify NEUTEX in writing, addressed to:

Warranty Claims Department
NEUTEX Advanced Energy Group
15700 Vickery Drive
Houston, TX 77032

NEUTEX Advanced Energy Group, Inc. reserves the right to examine all failed LED lighting systems and reserves the right to be the sole judge as to whether any housing, lamp, diodes, drivers and/or ballast is defective and covered under this warranty. If NEUTEX desires to examine the Product prior to disposition of any claim, NEUTEX will specify a destination to which the claimed defective Product should be shipped, freight prepaid. In any event, the user will not dispose of the claimed defective Product until the claim has been resolved. Upon receipt of the claimed defective Product, NEUTEX will undertake such examinations of the Product as it deems necessary or desirable. IF NEUTEX concurs that the Product incurred a Defect within the Warranty Period, NEUTEX will repair or replace the Product and return it, freight prepaid. NEUTEX may request from the user installation, maintenance and repair records related to the claimed defective Product. If such records do not show that appropriate installation, maintenance or repair occurred, or if there are no such records, the claim may be denied. The burden of showing appropriate installation, maintenance and repair is on the user. If the Product reviewed by NEUTEX does not meet the requirements of the Warranty, NEUTEX will so notify the user and the user will be promptly notify NEUTEX that either (a) NEUTEX is to repair or replace the Product at the user's cost, with the return to the user being freight collect; or (b) that NEUTEX is to dispose of the Product at the user's cost.

NEUTEX Advanced Energy Group, Inc.