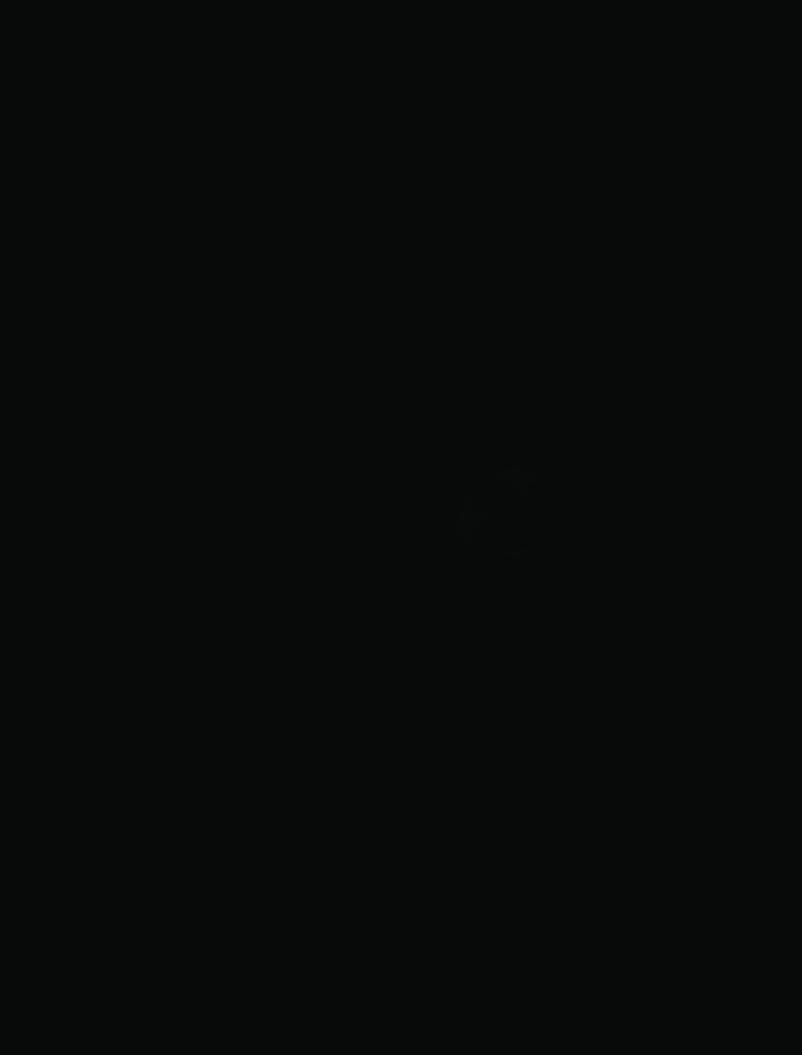


# COMMERCIAL CATALOG 2024



# L.E.D. CITY SIGNS & LIGHTS



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# **CONTRACTOR'S PROGRAM**

### **DEMO CHECKOUT**

Borrow samples of the latest in-demand products to demonstrate for your client.

### **QUARTERLY CREDIT BACK**

Purchase more then \$5000 of goods on carry quarter & earn 4% as credit towards your next quarter's purchase.

### **BULK/DISCOUNTED PRICES**

Special prices exclusive for dealers.

### **FREE DELIVERY**

Free local delivery within 30 miles of LED CITY for any order of \$1000 or more.

### **FREE TRAINING**

Product and installation training on any LED CITY'S products for dealers and their associates.

Signing up to our Dealer Program is FREE! Go to this URL:

ledcityusa.com/dealerprogram





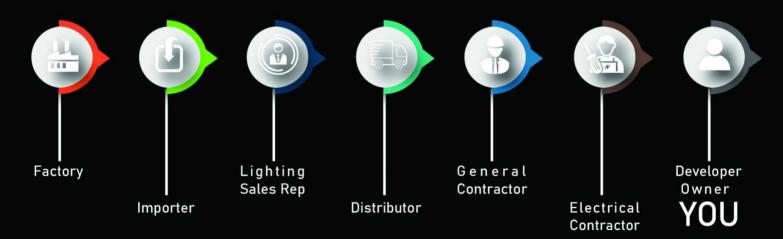
04 LED CITY

**LIGHTING DESIGN SERVICES BY** 

LED CITY®
SIGNS & LIGHTS

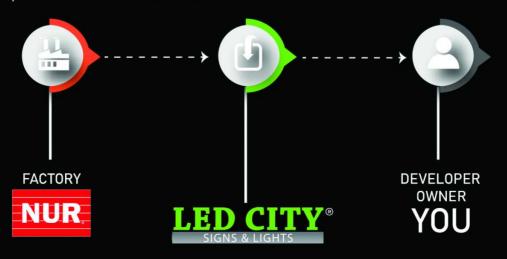
WHY LIGHTING FROM LED CITY
COST LESS?





LED CITY SELLS DIRECT FROM THE FACTORY

NO MIDDLE-MEN, LESS MARKUP & LESS COST



# RESIDENTIAL DOWNLIGHT

A recessed light or downlight is a light fixture that is installed into a hollow opening in a ceiling. The housing is the fixture itself that is installed inside the ceiling and contains the lamp holder.



CONTENT: PAGE NO#

• 5 in 1 CCT Tunable Downlight (4 inch and 5/6 inch)

Adjustable CCT LED Disklight

07

06





4 inch Downlight



CCT Disklight

# **5 IN 1 CCT TUNABLE DOWNLIGHT**

### **DESCRIPTION:**

The new CCT downlight comes with a small selector switch that allows the user to select the color temperature from 2700K/3000K/3500K/4000K/5000K. It is highly efficient and compatible with most dimmers. Suitable for residential and commercial applications.

### **FEATURES:**

- Aluminum housing with white finish
- Can be recessed mounted
- 80% energy savings as compared to incandescent/halogen bulbs
- E26 base





### **APPLICATIONS:**

- Hotels
- Corridors
- Home decoration
- Shopping malls
- Exhibition rooms

### **TRIM ACCESSORY:**

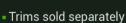






4 INCH ROUND DOWNLIGHT

5/6 INCH ROUND DOWNLIGHT



MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	SIZE	INPUT VOLTAGE RANGE	AVAILABILITY
DWN-NUR-CCT-R-4-10W	Switchable Between 2700K 3000K	10W	600LM, 650LM, 700LM, 750LM, 800LM	4 INCH	120VAC	IN STOCK
DWN-NUR-CCT-R-5/6-15W	3500K 4000K 5000K	15W	1000LM, 1150LM, 1200LM, 1250LM, 1300LM	5 (extendable		IN STOCK















# ADJUSTABLE CCT LED DISKLIGHT

### **DESCRIPTION:**

The new CCT disklight has a unique appearance and high efficiency. You can adjust the color temperature from warm white to natural white to cool white using a color temperature selector switch. It can easily replace surface mount and recessed downlights and is ideal to be used in residential and commercial applications.

### **FEATURES:**

- Triac dimmable
- Color temperature can be adjusted between five colors 2700K/3000K/3500K/4000K/5000K
- Fits directly to standard 4" to 5" round, square or octaganol electrical boxes
- With recessed can accessory (sold separately), it can also fit onto standard 4", 5", or 6" recessed cans

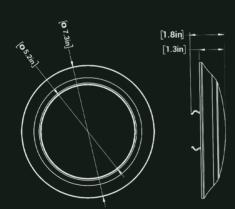






- Hotels
- Corridors
- Home decoration
- Shopping malls
- Exhibition rooms

unit: inch



MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	INPUT VOLTAGE RANGE	AVAILABILITY	
	2700K		975 LM			
	3000K		1080 LM	120VAC	IN STOCK	
DK-SC-15W-5CCT-WHT	3500K	15W	1275 LM			
	4000K		1290 LM			
	5000K		1100 LM			



















# **COMMERCIAL RETROFIT**

A simple definition of a retrofit, or a relighting, is the renovation of your old lighting fixture and/or bulbs that improves the lighting



CONTENT:		PAGE NO#

■ High Output Double PCB V Shaped Tube	09
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- Double Sided Tube
- T8 Smart LED Tube
- T8 Standard LED Tube Light (Ballast Bypass)
- LED G24 / PL Lamp

**Double Sided Tube** 

High Output Double PCB V Shaped Tube



11

12 13



# HIGH OUTPUT DOUBLE PCB V SHAPE TUBE

### **DESCRIPTION:**

The high lumen output SMD2835 LED is used to provide the brightness levels of 125-130 Lumens per watt. It can be used as a direct replacement for a fixture that does not require ballasts. It has a life expectancy 5 times more than the fluorescent tubes, reducing the cost of repairs, disposal fee and the need for replacements.

### **FEATURES:**

- Housing is made of high-purity aluminum material and plastic
- Can directly fit into standard fluorescent sockets and high output florescent sockets
- Can be powered from RDC end cap or Bi-Pin end cap
- Ballast bypass only







### **APPLICATIONS:**

- Replacement for conventional panel lights
- Hotels, offices, meeting rooms
- Factories
- Supermarkets, parking lots
- Airports, Railroad stations

### **ACCESSORIES**



**CLIPS INCLUDED** 

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
T8-V-4FT-30W-6000K-CLR		30W 3,750 LM			60W Fluorescent Tube	scent Tube	
T8-V-5FT-36W-6000K-CLR	COOOK	36W	4,500 LM	125 LM/W	72W Fluorescent Tube	120-277VAC	IN STOCK
T8-V-6FT-40W-6000K-CLR		40W	5,000 LM		80W Fluorescent Tube		
T8-V-8FT-60W-6000K-CLR		60W	7,500 LM		120W Fluorescent Tube		





# **DOUBLE SIDED TUBE**

### **DESCRIPTION:**

Highly efficient double sided tube uses SMD2835 technology for maximum lumen output. This energy saving tube, with its high lumen output is suitable for use in commercial applications.

### **FEATURES:**

- <sup>a</sup> Can be powered from RDC end cap or Bi-Pin end cap.
- Direct fit florescent fixtures without the need of a ballast.
- High-Bright chip smd to save more energy and increase life time.
- 98% Transmittance inner pc for max output.







### **APPLICATIONS:**

- Box Sign
- Signage





### **ACCESSORIES**



**CLIPS INCLUDED** 

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	SIZE	INPUT VOLTAGE RANGE	AVAILABILITY
T8-D-7FT-36W-6000K-CLR	6000V	36W	4,680 LM	130 LM/W	7FT.	100-277VAC	IN STOCK
T8-D-8FT-40W-6000K-CLR	6000K	40W	5,200 LM		8FT.	100-277VAC	



# **T8 SMART LED TUBE**

### **DESCRIPTION:**

Our new T8 tube is made of aluminum and shatterproof plastic for increased durability, making it the best retrofit choice for use in schools, offices, retail stores and supermarket. LED smart tube can be used as both, ballast ready tube or a ballast bypass tube. When bypassing ballast, our smart tube can be wired for single ended power or double ended power.

### **FEATURES:**

- Compatible with most electronic and electro-magnetic ballasts
- Can directly replace traditional fluorescent lamps
- Direct repalcement for most T8, T10 or 12 bulbs.



### **APPLICATIONS:**

- Schools
- Offices
- Supermarkets and retail stores
- Factories





MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	LENGTH	INPUT VOLTAGE RANGE	AVAILABILITY
T8-SMT-TP-4FT-18W-3000K-CLR-MO	3000K 4000K 5000K		2,340 LM	130 LM/W			IN STOCK
T8-SMT-TP-4FT-18W-3000K-FRS-MO		18W	2160 LM	120 LM/W	4FT.	120-277VAC	
T8-SMT-TP-4FT-18W-4000K-CLR-MO			2430 LM	135 LM/W			
T8-SMT-TP-4FT-18W-4000K-FRS-MO			2250 LM	125 LM/W			
T8-SMT-TP-4FT-18W-5000K-CLR-MO			2430 LM	135 LM/W			
T8-SMT-TP-4FT-18W-5000K-FRS-MO			2250 LM	125 LM/W			









# T8 STANDARD LED TUBE LIGHT (BALLAST BYPASS)

### **DESCRIPTION:**

Tube lighting is the most popular lighting source for general lighting in commercial applications. Whether it is fluorescent T8, T10 or T12 tube, our LED tube can be used to replace it. These tube do not require ballasts and are ideal for low cost upgrade. When bypassing ballast, our smart tube can be wired for double ended power.

### **FEATURES:**

- High luminous efficiency
- Aluminum heat sink allows for better heat dissipation
- Longer life and low maintenance costs
- 2FT tube lights have bi pin and RDC end cap options
- 8FT tube lights have single pin, bi pin and RDC end cap options



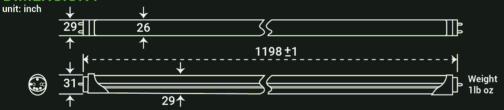




### **APPLICATIONS:**

- Can be used for all general lighting applications in:
- Factories
- Warehouses
- Retail stores
- Hotels
- Office buildings

### **DIMENSION:**



### **OPTIONS**



SINGLE PIN.



BI PIN.



**RDC** 

MODEL	COLOR TEMPERATURE	POWER	END CAPS	LENGTH	INPUT VOLTAGE RANGE	AVAILABILITY
T8-2FT-3000K-CLR-SO	3,000K					IN STOCK
T8-2FT-3000K-FRS-SO	3,000K					
T8-2FT-4000K-CLR-SO	4,000K	0144	Bi Pin	<b>0</b> FT		
T8-2FT-4000K-FRS-SO	•	9W		2FT.		
T8-2FT-5000K-CLR-SO					120-277VAC	
T8-2FT-5000K-FRS-SO	5,000K					
T8-TP-8FT-5000K-CLR-SO-OS	5,000K		Bi Pin			
T8-TP-8FT-5000K-CLR-SO-SNGPIN		32W	Single Pin	8FT.		
T8-TP-8FT-5000K-FRS-SO-OS			Bi Pin	ОΓ I.		
T8-TP-8FT-5000K-FRS-SO-SNGPIN			Single Pin			









# LED G24/PL Lamp

### **DESCRIPTION:**

LED G24 Retrofit Lamps are are both electrical ballast and 120-277V line voltage compatible. G24 LED lamps have G24 base and can be used with adaptors for different applications. PL lamps have an E26 base. These lamps are good for replacement for CFL bulbs and can be used for general lighting, wall sconces and recessed cans.

### **FEATURES:**

- Made of die casting aluminum heat sink
- Operating temperature is -4°F to 105°F
- Available in horizontal and vertical orientations
- G24 Horizontal lamp is rotatable for 180°





### **APPLICATIONS:**

- Recessed cans
- Wall sconces
- General lighting

### **ACCESSORIES:**



**G24 ADAPTOR-L** 



E-26 MALE TO G24 FEMALE CONVERTER



G24-25W LED LAMP



E26-30W PL LAMP



PL-12W VERTICAL ORIENTED LAMP



PL-12W HORIZONTAL ORIENTED LAMP



**G24 ADAPTOR-S** 

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	BASE	INPUT VOLTAGE RANGE	AVAILABILITY
G24-12W-3000K-H	20001		900 LM	75 I NA (NA			
G24-12W-3000K-V	3000K	1014	900 LIVI	75 LM/W			
G24-12W-4000K-H	40001/	12W	1,100 LM	20111711			
G24-12W-4000K-V	4000K			92 LM/W	G24	120-277VAC	IN STOCK
G24-25W-3000K-V	3000K				024		
G24-25W-4000K-V	4000K	25W	2,500 LM	100 LM/W			
G24-25W-5000K-V	5000K						
PL-E26-30W-4000K-V	4000K	2014	2 000 LM	100   1404	FOC		
PL-E26-30W-5000K-V	5000K	30W	3,000 LM	100 LM/W	E26		











# **COMMERCIAL INTERIOR**

Commercial lighting is used to describe lighting that is employed in commercial environments in order to illuminate the space. Commercial LED lighting has a wide range of indoor/outdoor applications due to its energy-saving capabilities and the potential to significantly reduce utility cost.



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# **LED LINEAR STRIP**

### **DESCRIPTION:**

The high output strip light might be the most versatile light on the market. It can be used any place a fluorescent fixture can with easy linkable capabilty. Very popular among residential/commercial garages, commercial retail space and offices.

### **FEATURES:**

- Die formed painted steel
- Color temperature: -4°F~+104°F (-20°C~40°C)
- Optics: Frosted diffuse PC lens
- IP Rating: Damp location IP44
- Sensor: Motion sensor (optional) and Emergency backup battery (optional)
- Dimmable: No
- Mounting: Surface mount and suspended mount
- Application: Indoor



### **APPLICATIONS:**

- Ideal for new construction and renovations.
- Offices
- Schools
- Hospitals
- Corridors Lights

### **DIMENSION:**

unit: inch







### **ACCESSORIES**



SENSOR-SCREW ON (SPECIAL ORDER)



EMERGENCY BATTERY BACKUP NUR-WP-BATTERY



MOUNTING PLATE



SUSPENSION KIT



MODEL	COLOR TEMPERATURE	POWER	SIZE	LUMEN OUTPUT	LUMEN PER WATT	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-ST-4FT-40W-CCT	CCT ADJUSTABLE	4004	457	4600 1 14	33518404	120 277///	IN OTOOK
NUR-ST-4FT-40W-CW	(3000K, 4000K, 5000K)	40W	4FT.	4600 LM	115 LM/W	120-277VAC	INSTOCK





# ARCHITECTURAL LINEAR STRIP LIGHT

### **DESCRIPTION:**

Architectural Linear Strip offers a sleek design to elevate your space with customizable lighting, boasting a slim, clean appearance. ALS series can run seamlessly and easily at any length in a straight line or any modeling design by DIY connectors. 5CCT selectable color tempratures. Available in 2ft,3ft,4ft and 8ft length and two variants white/black.

### **FEATURES:**

- Easy and quick installation reduces labor cost and optimizes ROI.
- 1200W Max linkable wattage
- CCT Selectable (include the 5CCT options)
- Adjustable Light Distribution
- i) UP. 0% & DOWN: 100%
- ii) UP. 70% & DOWN: 30%
- iii) UP. 50% & DOWN: 50%
- iv) UP. 30% & DOWN: 70%
- v) UP.100% & DOWN: 0%
- Mounting Options: Suspension/Recessed/Surface/Wall Mount









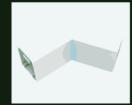
### **APPLICATIONS:**

- Offices
- Conference rooms
- Hallways

### **ACCESSORIES (OPTIONAL):**







■ 120° Connector



T Connector



X Connector



Wall Mount Bracket

■ SKU: SUN-CONN-ST-5CCT-90 ■ SKU: SUN-CONN-ST-5CCT-120 ■ SKU: SUN-CONN-ST-5CCT-T ■ SKU: SUN-CONN-ST-5CCT-X ■ SKU: SUN-MNT-WALL-BRCKT

STRIP LIGHT	LENGTH	WATTS	COLOR TEMPERATURE	FINISH	AVAILABILITY
NUR-ST	2ft 2 feet 3ft 3 feet 4ft 4 feet 8ft 8 feet	30W 35W 50W 100W	5CCT (Selectable)	WHT White BLK Black	IN STOCK









# LED BACKLIT PANEL LIGHT

### **DESCRIPTION:**

The Back Lit LED Panel is designed to be used for general lighting from a drop ceiling (acoustic tile ceiling grid). It an energy-efficient and reliable lighting solution that transmits even light without flicker thru an acrylic lens with no dark spots.



### **FEATURES:**

- Adjustable CCT (35K/40K/50K)
- Adjustable Power 2x2 (25W/30W/35W) 2x4 (30W/40W/50W)
- LGP-free design prevents yellowing
- Lumen output: 125 lumens per watt
- Compatible with AC120-277V and 0-10V dimming
- Operating temperature is 14°F to 104°F (-10°C to 40°C)
- Dimmable via 0-10V dimmer



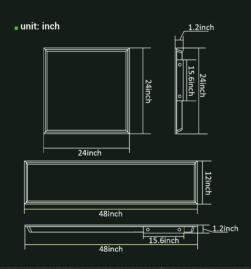


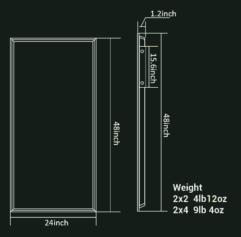




### **APPLICATIONS:**

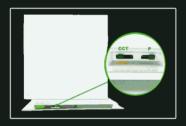
- Offices
- Hotels
- Shopping malls Hospitals











### **ACCESSORIES**



SURFACE MOUNT FRAME



SUSPENSION KIT



RECESSED MOUNT FRAME KIT



**EMERGENCY BATTERY BACKUP** NUR-WP-BATTERY

MODEL	POWER	DIMMABLE	EFFICACY	COLOR TEMPERATURE	SIZE
SLS-SJ-2X2-CCT	25 20 25	0-10V Dimming		3000K	24*24
SLS-SJ-1X4-CCT	25-30-35	Power & Color Temperature	130 LM/W	4000K	12*48
SLS-SJ-2X4-CCT	30-40-50	Tunable		5000K	24*48









# **COMMERCIAL DOWNLIGHT**

### **DESCRIPTION:**

It can retrofit for most manufacturers incandescent, CFL or H.I.D. fixtures with apertures of 6.1" min.to 6.7" max diameter. Easy conversion method and recessed installation can be performed from below the ceiling without removing existing fixture.

### **FEATURES:**

- CCT Adjustable option available.
- Input voltage: 100-277V AC
- 1-10 dimmable
- Recessed mounted





### **APPLICATIONS:**

The retrofit downlight for installation in all compatible recessed housings found in:

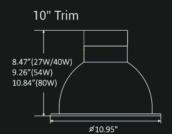
- Hotels
- Offices
- Majors retail stores
- Education facilities
- Government bulidings
- Hospitals

### **DIMENSION:**

unit: inch









Light Engine with Trim



Light Engine



### **ACCESSORIES**



TRIM NUR-CE-TRIM



CONSTRUCTIONAL FRAME NUR-CE-FRAME

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	TRIM OPTIONS	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-CES-XXW40-CCT	CCT ADJUSTABLE 3000K, 3500K, 4000K	40W	1,710 LM, 2,565 LM, 3,800 LM	6", 8",10"	120-277VAC	IN STOCK





# **COMMERICIAL DOWNLIGHT 6"**

### **DESCRIPTION:**

This commercial grade recessed downlight is 15 products in 1. Now available in 3 wattages and 5 CCT tunable.120-277V@60HZ input voltage, 0-10V

Wet-location and IC rated. Ideal use is for general lighting.

### **FEATURES:**

- High luminous efficacy, up to 135LM/W
- High quality Aluminium shell with frosted PC diffuser
- Supports 0-10V dimming from 100% to 10%
- 80% more energy savings than halogen lamps.





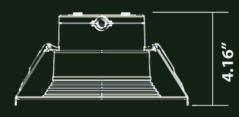




### **APPLICATIONS:**

- Commerical Properties
- Hospitality
- Healthcare Industry
- Schools
- Campuses
- Shopping Centers
- Industrial Areas
- Hotels

### **DIMENSIONS:**









### **INCLUDED:**



**HOLE CUTOUT CARD** 





# RECESSED SLIM LINEAR FIXTURE

### **DESCRIPTION:**

Recessed Slim Linear Fixture is available in 4ft and 8ft lengths. Each fixture comes standard with 3 selectable color temperatures (3000K/ 3500K/ 4000K) providing flexibility to adapt to changing needs. This design pleases designers, contractors and wholesalers alike.

### **FEATURES:**

- Ultra thin profile with external driver
- Provides powerful lines in any applications
- Easy and quick recessed installation
- Works with most ceiling types
- Emergency or sensor function options



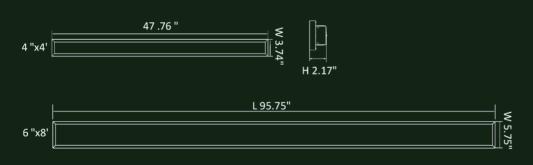
### **APPLICATIONS:**

Ideal for new construction and renovations. Perfect for

- Offices
- Schools
- Hospitals
- Corridors Lights

### **DIMENSION:**

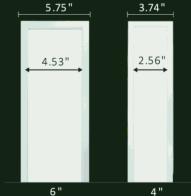
unit: inch











MODEL	COLOR TEMPERATURE	POWER	SIZE	LUMEN OUTPUT	LUMEN PER WATT	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-LR44-CCT-DIM	CCT ADJUSTABLE	40W	4' length, 4" width	3400LM, 3800LM, 3600LM	900 LM/FT	120-277VAC	IN OTOOK
NUR-LR86-CCT-DIM	(3000K, 3500K, 4000K)	80W	8' lenght, 6" width	7600LM, 8400LM, 8000LM	1000 LM/FT	120-211VAC	INSTOCK





# SURFACE SLIM LINEAR LED

### **DESCRIPTION:**

This LS (Linear Surface) series is a high-performance luminaire, featuring top-end performance paired with a modern aesthetic. The true ingenuity comes from its unique construction, its architectural linear LED lighting is integrated with surface and recessed mounting along with a built-in driver.

### **FEATURES:**

- Ultra thin profile, only 0.94" thickness
- Tested Dimmers: Lutron ® Diva-Dvtv, Leviton ® IP-710-D
- Recessed mounted
- Integrate with surface mounted and recessed with built-in driver
- LED Lifetime: >50,000H L70 minimum



### **APPLICATIONS:**

- Offices
- Schools
- Light Industrial Spaces

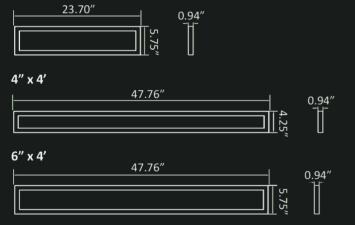


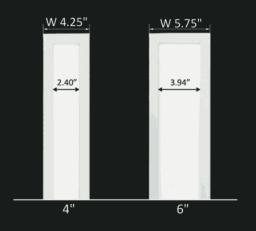


### **DIMENSION:**

unit:inch







MODEL	COLOR TEMPERATURE	WATTAGE SELECTABLE	SIZE	LUMEN OUTPUT	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-LS26-CCT-DIM	CCT ADJUSTABLE	40W/30W/20W	2' length, 6" width	1,600 LM, 1,800LM, 1,700LM	100-347VAC	IN STOCK
NUR-LS44-CCT-DIM	3000К, 3500К, 4000К	40W/30W/20W	4' length, 4" width	3,000LM, 3,400LM, 3,200LM	100-347VAC	IN STOCK





**UP/DOWN LINEAR LED LIGHT** 

### **DESCRIPTION:**

Up/Down linear LED light is a commercial pendant lighting fixture utilizing an advanced LED optical system to achieve superior performance. The unique design is nearly transparent luminaire when off and excellent uniformity and efficiency when on, reaching 55% downlighting and 45% uplighting distribution, making the illusion of the light floating in mid-air, included UL Recognized constant current driver which support 0-10V dimming, suitable for indoor lighting. It has color temperature changing optional

### **FEATURES:**

- Tested Dimmers: Lutron ® Diva-Dvtv, Leviton ® IP-710-D
- CCT adjustable option by dip switch
- Urified Glare Rating (UGR) <17</li>
- Internal & replaceable driver
- 110-347V AC Input option available
- Seamless continuous runs, up to 36' in 120V and 80' in 277V per power feed (4FT)
- Seamless continuous runs, up to 32' in 120V and 80' in 277V per power feed (8FT)
- LED Lifetime:>50,000H L70 minimum



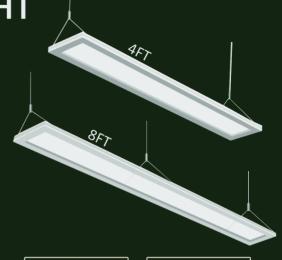
### **DIMENSION:**

47.24"

7.87"

94.48"









### **ACCESSORIES**



DRY CEILING
2" & 4" ROUND CANOPY



DRY CEILING
2" & 4" SQUARE CANOPY



DROP CEILING T-GRID HANGER 2" & 4" ROUND CANOPY



DROP CEILING T-GRID HANGER 2" & 4" SQUARE CANOPY



SUSPENSION KIT



SHEET ROCK

MODEL	COLOR TEMPERATURE	POWER	SIZE	LUMEN OUTPUT	LUMEN PER WATT	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-DP4-DIM-CCT	CCT Tunable (3000K 3500K, 4000K)	40W	4' length, 8" width	4200 LM	115 LM/FT, 1150LM/FT	110-347VAC	IN STOCK





# VERTICAL LINEAR LED LIGHT

### **DESCRIPTION:**

The LV series suspended linear LED light fixture combines brilliant design and intuitive engineering to deliver unprecedented performance. It is a distinct statement in any workspace.

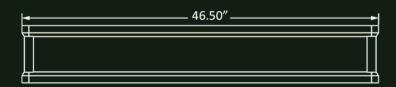
### **FEATURES:**

- Finish: Silver
- Transparent vertical optics, enveloped in a signature sloping silhouetie
- T-grid Or Dry ceiling compatible
- CCT adjustable: 3000K,3500K,4000K by dip switch
- Suspended mounting
- Seamless continuous runs, up to 40' per power feed
- Internal driver

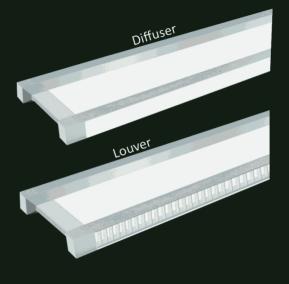


### **DIMENSION:**

unit:inch











### **ACCESSORIES**



DRY CEILING
2" & 4" ROUND CANOPY



DRY CEILING 2" & 4" SQUARE CANOPY



DROP CEILING T-GRID HANGER 2" & 4" ROUND CANOPY



DROP CEILING T-GRID HANGER 2" & 4" SQUARE CANOPY

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	SIZE	EFFICACY	OPTICS	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-LV4-40W-CCT-DIM	CCT ADJUSTABLE	40W	4,000 LM	4FT	100 LM/W, 1000 LM/FT	DIFFUSER	120-277VAC	IN STOCK
11011 274 4011 001 01111	3000K,3500,4000K	4000	3,600 LM	71 1	90 LM/W, 900 LM/FT	LOUVER		IN G TOOK





# TRACK HEAD-UNIVERSAL HOLDER

### **DESCRIPTION:**

Track lighting is a method of lighting where light fixtures are attached anywhere on a continuous track device which contains electrical conductors. This is in contrast to directly routing electrical wiring to individual light positions. Track lighting is usually combined with directional lamps with reflectors, such as spotlights.

### **FEATURES:**

- There are also adapters that allow for various track layout configurations; corners ("L") and branches ("T") are the most common.
- Wattage: 150
- Finish: White and Black
- Voltage: 120V AC
- Medium base
- It can be used with all Medium Based Lamps

PAR-16

PAR-20



PAR-38

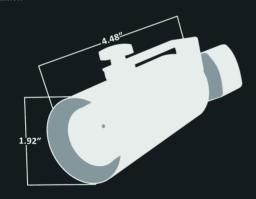
BR-20

BR-30

BR-40



## **DIMENSION:**









### **ACCESSORIES**



CONDUIT CONNECTOR



L CONNECTOR FOR TRACK



STRAIGHT I CONNECTOR



T JOINER/CONNECTOR



TRACK LIGHTING RAILS

MODEL	POWER	FINISH	FIXTURE TYPE	INPUT VOLTAGE RANGE	AVAILABILITY
NUVO-TH227-UNI HOLDER-BK NUVO-TH226-UNI HOLDER-WH	150W	BLACK WHITE	INDOOR	120VAC	IN STOCK



# **BLUE ELECTRICAL BOX**

### **DESCRIPTION:**

Our Blue Electrical Box is a non-metallic PVC switch and outlet box. All four models adhere to the specifications outlined in Article 314 of the NEC. They are fire resistant for 2 hours and hold a UL Listing to ensure safety.

### **FEATURES:**

- Designed to fit standard receptacle outlets and switches.
- Made with non-conductive and rust-resistant PVC thermoplastic.
- Integrated cable clamps.
- Captive nails are included with New Construction Models.
- Complies with US Standard.
- Flame Retardant (2-hour rating).
- Crush Resistant.
- Explosion Resistant.

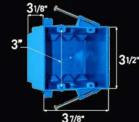
### **APPLICATIONS:**

- Old Work/New Work (Remodel & New Construction
- Electrical Receptacle
- Indoor & Outdoor
- HVAC Installations
- Data Networks
- Renovation Projects
- Electrical Panels

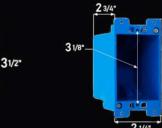
### **DIMENSIONS:**



- New Construction 1 Gang
- 18 cu. in. (cubic inches)
- SKU: NUR-JB-N-1GANG



- New Construction 2 Gang
- 32 cu. in. (cubic inches)
- SKU: NUR-JB-N-2GANG



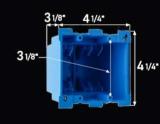


25 CU. IN.

- 14 cu. in. (cubic inches)

4 1/4"

SKU: NUR-JB-R-1GANG



- Remodel Gang 2
- 25 cu. in. (cubic inches)
- SKU: NUR-JB-R-2GANG











# INTEGRATED JUNCTION BOX DOWNLIGHT

### **DESCRIPTION:**

The innovative separable design of junction box and housing makes it more flexible. The split commercial downlight can fulfill a wide range of lighting needs. Easy-fit installation comes from adjustable spring-action housing clips. It is designed and engineered for new construction applications, which is suitable for commercial and public places and elegantly decorates the ambience. such as shopping mall, hospital, airport, hotel lobby, etc.

### **FEATURES:**

- Material: Aluminum haze trim with white trim ring
- Mounting: Recessed
- Simple Installation with spring-action housing clips
- Integrated J-Box for direct wire eliminated recessed can
- Perfect and economic solution for new construction applications





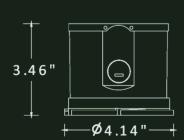
### **APPLICATIONS:**

Suitable for commercial and public places and elegantly decorates the ambience, such as:

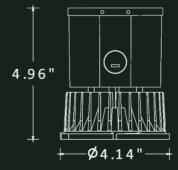
- Shopping malls
- Hospitals
- Airports
- Hotel lobbies

### **DIMENSION:**

unit: inches



**10W IC, 15W IC, 20W NON IC** 



**20W IC, 40W NON IC** 

### 20W-3500K



**CCT Tunable** 3000K, 4000K, 5000K 10W, 15W, 20W



**CCT Tunable** 3000K, 3500K, 4000K



**Wattage Tunable** 27W/34W/40W

### **ACCESSORIES**



**ROUND TRIM** NUR-CP-TRIM-R NUR-CP4-TRIM-R NUR-CP6-TRIM-R NUR-CP8-TRIM-R NUR-CP10-TRIM-R



**ROUND WASH WALL TRIM** NUR-CP-TRIM-RWW NUR-CP4-TRIM-RWW NUR-CP6-TRIM-RWW



**SQUARE TRIM** NUR-CP-TRIM-S



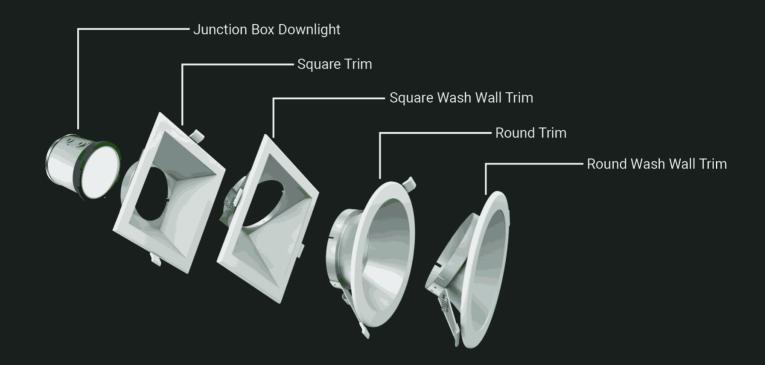
SQUARE WALL WASH TRIM NUR-CP-TRIM-SWW



Constructional Frame Kit **NUR-CP-FRAME** 







MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	TRIMS OPTIONS	INPUT VOLTAGE RANGE	AVAILABILITY
DWN-CPS-D10W-CCT		10W	700 LM			
DWN-CPS-D15W-CCT	CCT ADJUSTABLE 3000K, 4000K, 5000K	15W	1,200 LM	4", 6", 8", 10"	120-347VAC	IN STOCK
DWN-CPS-D20W-CCT		20W	1,500 LM			
DWN-CPS-XXW-CCT	CCT ADJUSTABLE 3000K, 3500K, 4000K	ххw	2,700 LM 3230 LM, 3600 LM			



# FLAT T-GRID LINEAR

### **DESCRIPTION:**

Featuring new generation green led lighting solutions, T-Grid linear LED light fixtures with milky diffusing have an added unique combination of direct and indirect illumination, enlarging the lumen spread over the entire space with beam angle of 120° These linear LED luminaries deliver up to 130 LM/W. They are available in 2ft and 4ft sizes which can fit in standard T-Grid suspended ceilings systems

### **FEATURES:**

- Flexible separable design of LED module and T-Grid bracket
- Seamless continuous runs
- Remote driver with RJ45 terminal
- Fit most ceiling type, like Prelude XL
- Tested Dimmers: Lutron® Diva-Dvtv, Leviton® IP-710-D
- 1 driver can be used for 3 lights
- Plenum rated cable option available
- Custom patern available
- 24V DC option available
- Emergency option available
- CCEA option available



### **APPLICATIONS:**

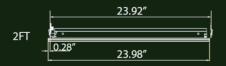
Flat T-Grid linear LED fixture is used for commercial and institutional environments which requires unique and elegant architectural lighting design, including:

- Office Buildings
- Educational Institutions
- Retail Stores
- Hotels
- Airports
- Hospitals

### **DIMENSION:**

unit: inch

9/16" FLAT











### **ACCESSORIES**

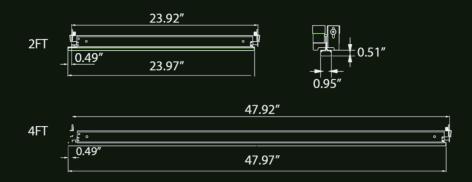




### **DIMENSION:**

unit:inch

# 15/16" FLAT



MODEL	COLOR TEMPERATURE	POWER	SIZE	LUMEN OUTPUT	TYPE	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-TB2-DM-35F	050014	10W	2FT.	1,150 LM	9/16"		IN STOCK
NUR-TB4-DM-35F	3500K	20W	4FT.	2,400 LM		DC 36V	
NUR-TB2-DM-40F	4000K	10W	2FT.	1,150 LM			
NUR-TB4-DM-40F	4000K	20W	4FT.	2,400 LM			
NUR-TB2-DM-35U	OF OOK	10W	2FT.	1,300 LM			IN STOCK
NUR-TB4-DM-35U	3500K	20W	4FT.	2,600 LM	5/16"	DC 36V	
NUR-TB2-DM-40U	4000K	10W	2FT.	1,300 LM			
NUR-TB4-DM-40U		20W	4FT.	2,600 LM			







# ZETA SLIM LINEAR PENDANT LIGHTING

### **DESCRIPTION:**

This slim long suspended pendant fixture is perfect for contemporary and modern commercial workplaces. It can provide smooth continuous runs or be designed into patterns. Usefull for uplight, downlight, direct or indirect lighting distribution. It can also be surface mounted. It is only 1.3 inches wide and comes in 2ft, 4ft and 8ft lengths.

### **FEATURES:**

- Dry and T-Grid ceiling compatable
- Tested Dimmers: Lutron® Diva-Dvtv, Leviton® IP-710-D
- Driver: Internal
- Efficacy (base on up and down light distribution with 3500K): 105LM/W, 1050LM/FT for diffuser and 120LM/W, 1200LM/FT for Micro Reflector
- Selection of Professional Lenses available
- External driver with 110-347V option available
- Optional Functions: Emergency, Sensor



# **DIMENSION:** unit: inch

Zeta 2 FT

L 25.28"

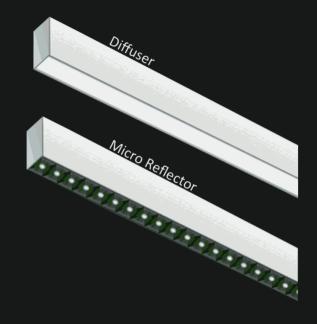


.

Zeta 4 FT

Zeta 8 FT

L 100.6



### **ACCESSORIES**



DRY CEILING
2" & 4" ROUND CANOPY



DRY CEILING
2" & 4" SQUARE CANOPY



DROP CEILING T-GRID HANGER 2" & 4" ROUND CANOPY



DROP CEILING T-GRID HANGER 2" & 4" SQUARE CANOPY





### **MOUNTING OPTIONS:**

- Pendant
- Surface Mounted
- Wall Mounted

### **JOINERS:**



"—" JOINER (I) NUR-ZE-CONN-I



" — " JOINER (CROSS)
NU-ZE-CONN-CROSS



" T " JOINER (CROSS)
NUR-ZE-CONN-T



" L " JOINER (CROSS)
NUR-ZE-CONN-L

MODEL	COLOR TEMPERATURE	POWER	SIZE	LUMEN OUTPUT	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-ZE-21-I-35DD			2' length, 1" width	1,800 LM		IN STOCK
NUR-ZE-21-I-35AD				2,100 LM		
NUR-ZE-21-I-40DD	3500K, 4000K	20W		1,800 LM	100-277VAC	
NUR-ZE-21-I-40AD				2,400 LM		
NUR-ZE-21-I-35AR				2,400 LM		
NUR-ZE-41-I-35DD			4' length, 1" width	3,600 LM		IN STOCK
NUR-ZE-41-I-35AD				4,200 LM		
NUR-ZE-41-I-40DD	3500K, 4000K	40W		3,600 LM	100-277VAC	
NUR-ZE-41-I-40AD				4,200 LM		
NUR-ZE-41-I-35AR				4,800 LM		
NUR-ZE-81-I-35DD				7,200 LM		
NUR-ZE-81-I-35AD	3500K, 4000K	80W	8' length, 1" width	4,800 LM	100-277VAC	IN STOCK
NUR-ZE-81-I-40DD				7,200 LM		
NUR-ZE-81-I-40AD				4,800 LM		





# **HIGHBAY**

LED high bay lights are specialized industrial shop lights designed to illuminate large areas with high ceilings. The lights create powerful illumination at a long range and are made to enhance visibility and focus light more directly than traditional incandescent fixtures.



**CONTENT: PAGE NO#** 

۰	LED	Linear	Hiah	bav 1

- LED Linear Highbay 2
- LED UFO Highbay Watt. and CCT Adjustable
- Genesis Highbay

LED Linear Highbay 1



LED Linear Highbay 2



Genesis Highbay

33

34

35

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# **LED LINEAR HIGH BAY 1**

### **DESCRIPTION:**

LED Linear High Bays provide maximum value and performance in a low-profile design. It offers quality lighting and excellent energy savings as compared to fluorescent and HID highbay fixtures.

### **FEATURES:**

- Adjustable CCT (40K/50K)
- Adjustable Power (100%/80%/60%/40%)
- Rugged cold-rolled steel plate corrosion-resistant housing with white coat finish
- Chain, pendant and surface mounting available
- Operating temperature is -40°F to 131°F (-40°C to 55°C)
- Dimmable via 0-10V dimmer









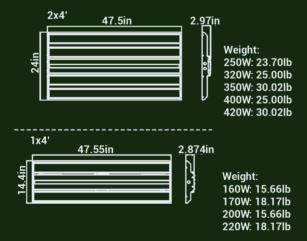


### **APPLICATIONS:**

- Commercial Applications, e.g gymnasium, factories and warehouses
- Retail Applications
- Institutional Applications

### **DIMENSION:**

unit: inch







### **ACCESSORIES**



SENSOR-SCREW ON NUR-PIR SENSOR



EMERGENCY BATTERY BACKUP NUR-WP-BATTERY



WIRE GUARD



PENDANT HANGER

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	SIZES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-LHB-1*4-200W-CCT-ML-DIM	CCT (4000K, 5000K)	200W	30,000 LM	150 LM/W	1X4 FT.	120-277VAC	SPECIAL ORDER
NUR-LHB-2*4-320W-CCT-ML-DIM		320W	48,000 LM	150 LM/W	2X4 FT.		
NUR-LHB-2*4-400W-CCT-ML-DIM		400W	60,000 LM	150 LM/W	2X4 FT.		







# **LED LINEAR HIGH BAY 2**

### **DESCRIPTION:**

The economic and linear luminaire provides easy installation and replaces linear fluorescent fixtures in new construction or renovations.

### **FEATURES:**

- Rugged cold-rolled steel plate corrosion-resistant housing with white coat finish
- Steel wire rope, pendant or surface mounting available
- Operating temperature is -40°F to 131°F (-40°C to 55°C)
- Dimmable via 0-10 dimmer

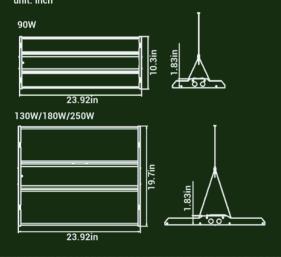




### **APPLICATIONS:**

- Commercial Applications, e.g gymnasium, factories and warehouses
- Retail Applications

# DIMENSION: unit: inch











### **ACCESSORIES**



SENSOR-SCREW ON NUR-PIR SENSOR



EMERGENCY BATTERY BACKUP NUR-WP-BATTERY



STEEL WIRE ROPE



PENDANT HANGER

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	VOLTAGE	AVAILABILITY
NUR-LHB2-90W-5000K-DIM	л 5000К	90W	12,600 LM	140 LM/W	(3) F54T5, (4) F32T8 250W HID	120-277VAC 347-480VAC	SPECIAL ORDER
NUR-LHB2-130W-5000K-DIM		130W	18,500 LM	132 LM/W	(4) F54T5, (6) F32T8 400W HID		
NUR-LHB2-180W-5000K-DIM		180W	24,500 LM	136 LM/W	(6) F54T5 (8)F32T8		
NUR-LHB2-205W-5000K-DIM		205W	29,000 LM	141 LM/W	(6) F54TF (8)F32T8		











### LED UFO HIGH BAY WATT. & CCT ADJUSTABLE

#### **DESCRIPTION:**

The LED High Bay is an economical lighting option. With a CRI of over 80, it provides comfortable and visually appealing lighting.

### **FEATURES:**

- Sealed die-casting profile for indoor and outdoor applications.
- For use with 0-10V dimming, allowing for a dimming range of 100% to 0%.
- An energy-efficient replacement for 250W and 400W metal halide lamps.
- The product is CCT adjustable, allowing for customization of the color temperature.
- It is wattage selectable, providing flexibility in choosing the appropriate power output.









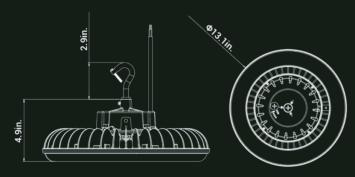
### - APPLICATIONS:

- Warehouses
- Industrial
- Retail
- Office

Gymnasiums

### **DIMENSION:**

unit: inch



MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	VOLTAGE	AVAILABILITY
NUR-HBY-CCT-215W	4000K,5000K	215W	30500LM, 30300LM	142LM/W , 141LM/W	250W,400W	120-277V AC	INSTOCK







### **GENESIS HIGHBAY**

### **DESCRIPTION:**

Genesis Highbay is a great fit for low maintenance, energy efficient illumination in large spaces for retail, commercial and industrial applications. They are known for their superior optical design and efficient illumination and can be installed via hook or pendant mounting. Another option to install Genesis is to use a U-bracket. Additionally, reflectors can be used to change the direction of light from the fixture. Aluminum reflector has a parabolic shape and directs light symmetrically in opposite direction. Plastic prismatic reflector casts light in an omni-directional distribution.



### **FEATURES:**

- Die-casting aluminum heatsink with plastic cover
- Operating temperature is -4°F to 131°F (-20°C to 55°C)
- Dimmable via 0-10 dimmer







### **APPLICATIONS:**

- Gymnasiums
- Warehouses

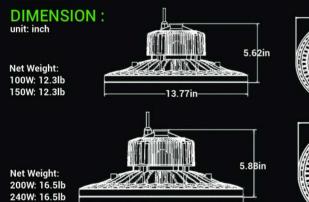
300W: 16.5lb







### Factories



16.53in





### **ACCESSORIES**



**ALUMINUM REFLECTOR** 

HBY-GENESIS-LENS-ALU-100/150 HBY-GENESIS-LENS-ALU-200/240



PLASTIC REFLECTOR

HBY-GENESIS-LENS-PC-100/150 HBY-GENESIS-LENS-PC-200/240



**U-BRACKET** 

**HBY-GENESIS-U Bracket** 

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
HBY-GENESIS-100W-5000K-US	5000K	100W	12,000 LM	120 LM/W	300W MH	100-277VAC  * 480VAC	IN STOCK
HBY-GENESIS-150W-5000K-US		150W	18,000 LM				
HBY-GENESIS-200W-5000K-US		200W	24,000 LM		500W MH		
HBY-GENESIS-240W-5000K-US		240W	28,800 LM		600W MH		
HBY-GENESIS-300W-5000K-US		300W	42,000 LM				











### **COVERED PARKING**

Parking lot lighting is a term to describe the outdoor lighting that is commonly mounted on poles and located in parking lots, pathways and driveways. This type of exterior lighting is generally used to provide illumination to areas for vehicle and pedestrian use, with the most frequent attribute being that the light fixtures are mounted to poles.



### **CONTENT:**

**PAGE NO#** 

Round Canopy Light

38

Square Canopy Light

39

### **Round Canopy**

### **Square Canopy**





### **ROUND CANOPY LIGHT**

#### **DESCRIPTION:**

Our new energy efficient Round Canopy Light is a maintenance-free luminaire and is a great choice for indoor and outdoor applications. A motion sensor can be used for greater energy savings.

### **FEATURES:**

- Adjustable CCT (40K/50K)
- Adjustable Power (60W/46W/34W/22W)
- Sealed die-casting pole for indoor and outdoor applications.
- Operating temperature is -40°F to 113°F (-40°C to 45°C).









### **APPLICATIONS:**

- Parking structures
- Storage areas
- Shopping area walkways
- Entryways
- Low level security

### **DIMENSION:**

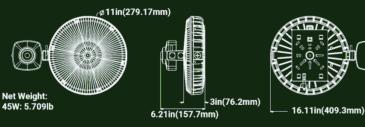
unit: inch

















### **ACCESSORIES**



**EMERGENCY BOX** NUR-OD-BATTERY



SENSOR-SCREW ON **NUR-PIR SENSOR** 



UNIVERSALMOUNTING **PLATE** 

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY	
	CCT NUR-CNPY-R-CCT-DIM-WHT (4000K/	60W		128LM/W, 125LM/W		120-277VAC		
NUR-CNPY-R-CCT-DIM-WHT		46W	6500LM/6300LM	141LM/W, 137LM/W	175W MH		IN STOCK	
		34W	5000LM/4900LM	147LM/W, 134LM/W				
	5000K)	22W	3600LM/3500LM	164LM/W, 159LM/W				







- \* 347-480Vac is available only by Special
- \* Dark Bronze finish is available in Stock

### **SQUARE CANOPY LIGHT**

#### **DESCRIPTION:**

Energy efficient canopy light is designed in a traditional style to be used with current building aesthetics. This maintenance-free luminaire is a great choice for outdoor applications.

### **FEATURES:**

- Sealed Die-casting profile
- Operating temperature is -40°F to 104°F (-40°C to 40°C)







### **APPLICATIONS:**

- Parking structures
- Storage areas
- Shopping area walkways
- Entryways
- Low level security

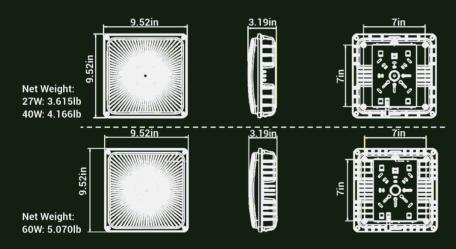






### **DIMENSION:**

unit: inch



### **ACCESSORIES**



SENSOR-SCREW ON (SPECIAL ORDER) **NUR-PIR SENSOR** 



**EMERGENCY BOX (SPECIAL ORDER)** NUR-OD-BATTERY

MODEL	COLOR TEMPERATURE	POWER	LIGHT OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-CNPY05-40W-5000K-DIM	5000K	40W	5,450 LM	136 LM/W		120-277VAC	IN STOCK
NUR-CNPY05-60W-5000K-DIM		60W	8,000 LM	133 LM/W			









\* 347-480Vac is available only by Special order

<sup>\*</sup> White finish is available on Special order

### WALL MOUNTED

Wall-mounted luminaires are mounted directly to a wall surface. This type includes sconces, diffusers, and vanity lights. Wall-mounted luminaires are commonly used in homes because they are easy to install, are available in a wide variety of styles, and accommodate many lamp types.



CONTENT.	PAGE NU#
- LED Wall Mount	41
- Illustration	42-43
Slim Wall Pack	44
■ LED Wall Pack	45
■ Wall Pack (WP04)	46
- LED Full Cutoff Wall Pack	47
■ Dusk To Dawn	48

**LED Wall Mount** 



Slim Wall Pack



LED Wall Pack



LED Full Cutoff Wall Pack



### LED WALL MOUNT

### **DESCRIPTION:**

The Wall Mount is designed with a minimalistic form factors for egress applications. Typically found above building exterior exit doors or wall mounted for illumination next to a path of egress, the wall mount comes in a standard dark bronze finish. The poly-carbonate lens helps distribute light evenly while keeping glare to a minimal.

### **FEATURES:**

- Sealed die-casting profile
- Polycarbonate optical lens with UV stabilizers
- For greater energy savings, you can choose to add photocell which comes pre-installed from the factory







### **APPLICATIONS:**

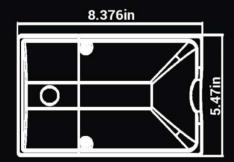
- Security
- Entry ways
- Stairway
- Storage
- Perimeter areas
- Residential exteriors

### **DIMENSION:**

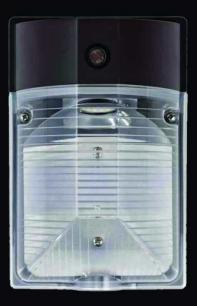
unit: inch

Weight:

15W/17W: 1.931lb 25W: 2.015lb











### **ACCESSORIES**

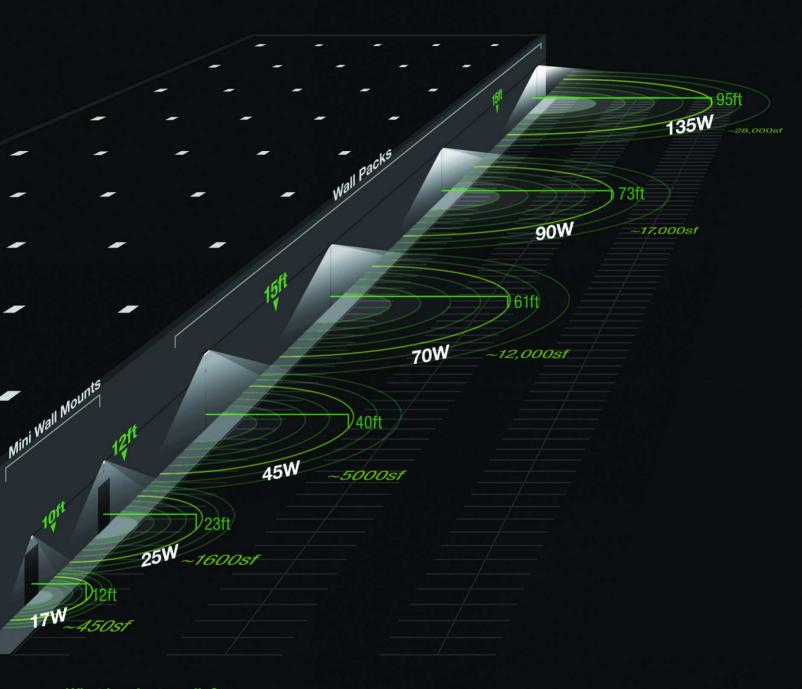


MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-WM-17W-5000K-PC1	5000K	17W	1,700 LM	115 LM/W	120W INCANDESENT	120-277VAC	SPECIAL ORDER
NUR-WM-25W-5000K-PC2	3000K	25W	2,600 LM	104 LM/W	12		





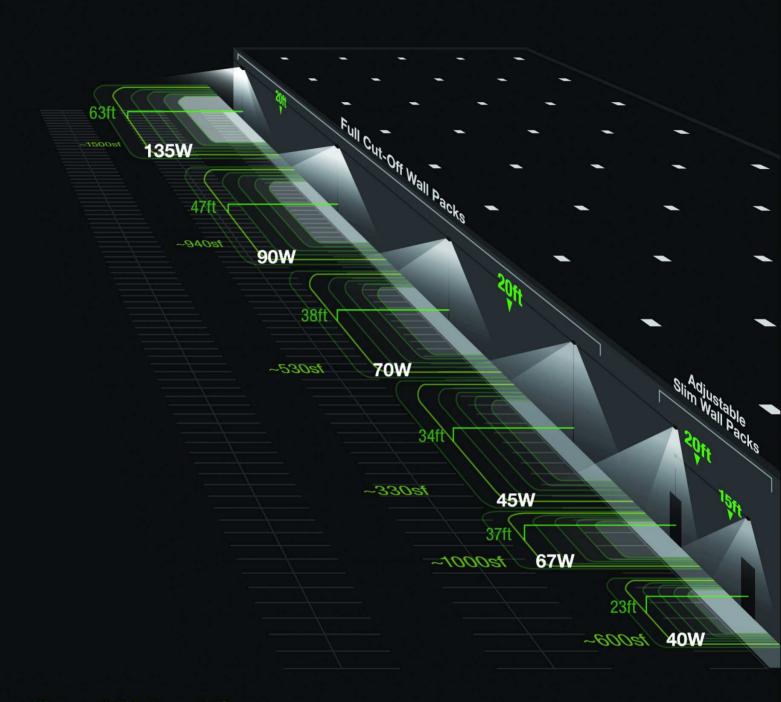
## LIGHT COVERAGE



### What is a footcandle?

A footcandle is a measurement of the amount of light hitting a surface.





### How much light is needed?

The standard for lighting in an open-air parking lot, with average activity, in an urban zone, is a range of maintained illuminance of a minimum of 0.75 footcandles (**0.75 fc**) to a maximum of 3 footcandles (**3 fc**).

This standard is set by the Illuminating Engineering Society (IES), an accredited Standards Development Organization (SDO) under American National Standards Institute (ANSI) approved procedures.

IES standards sources include the Footcandle Light Guide, https://www.lightingdesignlab.com/sites/default/files/pdf/Footcandle\_Lighting Guide\_Rev.072013.pdf

### **SLIM WALL PACK**

### **DESCRIPTION:**

The classic architectural fixture is designed to keep out dust and moisture using a single piece solid silicone gasket. Well crafted reflector optics allows the light engine to be recessed within the luminaire, providing visual comfort and superior distribution.

### **FEATURES:**

- Rugged die-cast aluminum, corrosion resistant housing with dark bronze polyester powder coat finish
- 0 to +40° tilt adjustments

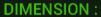




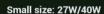




- Security and Pathway
- Perimeter lighting
- Building entryways
- Walkways

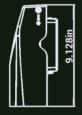


unit: inch









Net Weight: 27W: 3.351lb 40W: 3.968lb





#### Medium size: 67W/80W











### **ACCESSORIES**



MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-WP-S-27W-5000K	5000K	27W	3,600 LM	133 LM/W	100W MH		IN STOCK
NUR-WP-S-40W-5000K		40W	5,200 LM	130 LM/W	175W MH	120-277VAC	
NUR-WP-S-67W-5000K		67W	8,800 LM	131 LM/W	250W MH		
NUR-WP-S-80W-5000K		80W	3,600 LM		320W MH		







### LED WALL PACK

### **DESCRIPTION:**

Cast in a traditional design, Wall packs offer a popular, classic appearance with energy-efficient LED technology. Available in power wattage range of 30W-135W. It can be used for both, indoor and outdoor applications.

### **FEATURES:**

- Sealed die-cast aluminum, corrosion resistant housing with dark bronze polyester coat finish
- Polycarbonate optical lens with UV stabilizers
- Operating temperature: -40°F to 104°F (-40°C to 40°C)







### **APPLICATIONS:**

- Security
- Walkways
- Pathways
- Building entryways
- Perimeter Lighting





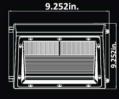




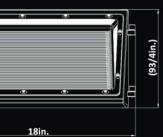
### **DIMENSION:**



Large Size











### **ACCESSORIES**



PHOTOCELL CONT-Photocell - Button,

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-WP-30W-5000K		30W	3,400 LM	113 LM/W	100W MH	120-277VAC	SPECIAL ORDER
NUR-WP-40W-5000K	5000K	40W	5,300 LM	117 LM/W	175W MH	input voltage	IN STOCK
NUR-WP-65W-5000K		65W	8,100 LM	115 LM/W	250W MH		
NUR-WP-90W-5000K		90W	11,200 LM	124 LM/W	320W MH		











## WALL PACK (WP04)

#### **DESCRIPTION:**

As versatile as it is efficient, WP04 is designed to replace up to 250W-400W metal halide while saving up to 87% in energy costs. The brand new WP04 series provides enhanced end-user experiences and unmatched energy savings the long life LEDs and drivermake this fixture nearly maintenance-free.

#### **FEATURES:**

- Sealed die-casting profile for outdoor applications.
- Casting thermally conducts LED heat to optimize performance and long life.
- Color temperature adjustable: 3000K/4000K/5000K.
- Scalable Lumen Packages from 3,600 to 12,500 Lumens
- Universal 120-277 to 347-480 VAC input voltage.
- 1-10 Dimming option
- Operating Temperature Range -40°F- 104°F
- Estimated 50,000 hours LED lifespan





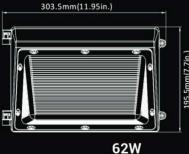


### **APPLICATIONS:**

- Roadways lighting
- Building entrances
- Schools
- Tunnels
- Factories
- Loading docks

### **DIMENSION:**

unit: inch













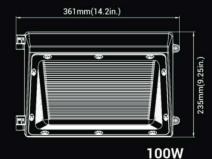
### **ACCESSORIES:**



PHOTOCELL (OPTIONAL) CONT-Photocell - Button



**EMERGENCY BATTERY BACKUP NUR-OD-BATTERY** 





MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-WP-62W-CCT	(3000K, 4000K, 5000K)	62W	7800LM	125 LM/W	120-277VAC	INICTOCK
NUR-WP-100W-CCT	(3000K 4000K 5000K)	100W	OW 12500LM		120-211VAC	IN STOCK







### LED FULL CUTOFF WALL PACK

### **DESCRIPTION:**

Full cutoff LED Wall Pack, available from 45W-135W, provides durable, efficient light source with maximum performance and minimum maintenance. Suitable for use in both, indoor and outdoor applications. Use of optional photocell allows added security and greater energy saving.

### **FEATURES:**

- -CCT Adjustable (30K/40K/50K)
- Adjustable Power (100%/80%/60%/40%)
- Rugged die-cast aluminum, corrosion resistant housing with dark bronze powder coat finish
- •Full cutoff and compliance to Dark Sky requirement
- Type III polycarbonate optical lens with UV stabilizers











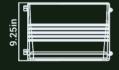
### **APPLICATIONS:**

- Pedestrian parking areas
- Walkways
- Garages
- Stairways
- Pathways
- Building entryways
- Perimeter Lighting

### **DIMENSION:**

unit: inch



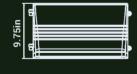








#### Large Size







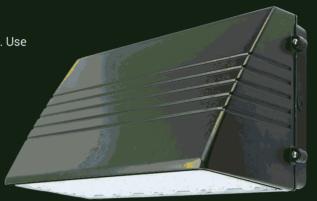
Net Weight 90W: 12.92lb 135W: 13.03lb

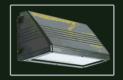
#### **INPUT** COLOR **LUMEN** REPLACES VOLTAGE **MODEL POWER EFFICACY AVAILABILITY TEMPERATURE OUTPUT RANGE** NUR-WP-45W-CCT 6232 LM 141 LM/W 175W MH 45W CCT (3000K, 70W 9700 LM 139 LM/W 250W MH NUR-WP-70W-CCT 120-277VAC **IN STOCK** 4000K, **NUR-WP-90W-CCT** 90W 12465 LM | 137 LM/W | 320W MH 5000K) 19400 LM | 133 LM/W | 400W MH NUR-WP-135W-CCT 135W













### **ACCESSORIES**





### **DUSK TO DAWN LIGHT**

### **DESCRIPTION:**

LED Dusk to Dawn flood lights emit a wide, even spread of light. They are an ideal, energy efficient solution for security lighting, lighting parameters, backyards and service roads.

### **FEATURES:**

- Plug in photo sensor
- Built in UL class 2 driver







### **APPLICATIONS:**

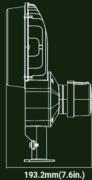
- Service roads
- For security and parameter lighting purposes

### **DIMENSION:**

unit: inch



65W: 4.8038lb 70W: 5.0287lb







### **ACCESSORIES**



**GOOSE NECK (SILVER)** NUR-D2D-G00SE NECK-SG



**GOOSE NECK** (DARK BRONZE)

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	FINISH	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-D2D-65W-5000K-SG	65W	5000K	7,400 LM	114 LM/W	DARK BRONZE	120-277VAC	SPECIAL ORDER
NUR-D2D-70W-5000K-SG	70W		10,500 LM	117 LM/W	SILVER/GREY		









### **ARCHITECTURAL**

Architectural lighting works to serve and enhance the architecture. Architectural lighting is an intersection of art (architecture) and technology (lighting). The architecture being illuminated or lighted may be commercial or residential. Other fields of endeavor, such as design, also come into play.



CONTENT: PAGE NO#

LED Mini Flood Light

50-51

Bullet Light

52

**Bullet Light** 



Mini Flood Light



## **LED MINI FLOOD LIGHT**

### **DESCRIPTION:**

The easy to install trunnion mounts and adjustable knuckle mounts make LED mini flood Light a good choice for small area illumination.

### **FEATURES:**

- Rugged aluminum housing with UV resistant powder coat finish for corrosion protection
- Wide Flood beam
- Operating temperature is -40°F to 113°F (-40°C to 45°C)









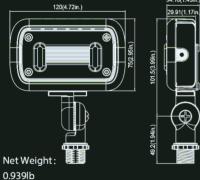
### **APPLICATIONS:**

- Facade
- Wall Washing
- Landscape Lighting
- Poster board lighting
- Building Lighting

### **DIMENSION:**

unit: inch

15W(Knuckle Mount)

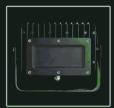












### **ACCESSORIES**

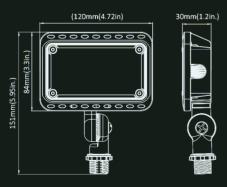


1/2" KNUCKLE MOUNT

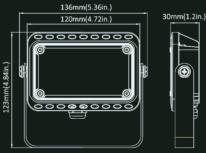


TRUNNION MOUNT

#### 16W(Knuckle Mount)



#### 16W(Trunnion Mount)





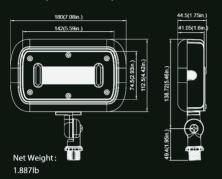




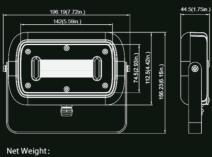
### **DIMENSION:**

unit:inch

### 30W(Knuckle Mount)

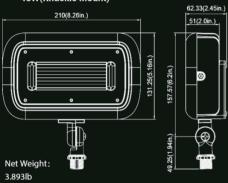


#### 30W(Trunnion Mount)

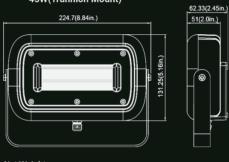


Net Weight 2.061lb





### 45W(Trunnion Mount)



Net Weight: 4.123lb

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-FL-MINI-15W-3000K-KM	3000K	1 EVA/	1.500.114	100 LM/W			IN STOCK 20-277VAC
NUR-FL-MINI-15W-5000K-KM	5000K	15W	1,500 LM				
NIUR-FL-MINI-16W-3000K-KM	3000K	16W	1,500 LM	94 LM/W	50W MH		
NUR-FL-MINI-16W-4000K-KM	4000K		1,600 LM	100 LM/W		-	
NUR-FL-MINI-16W-5000K-KM	5000K		1,600 LM	100 LM/W			
NUR-FL-MINI-30W-3000K-TM			3,000 LM	100 LM/W	100W MH		
NUR-FL-MINI-30W-3000K-KM	3000K	30W					
NUR-FL-MINI-30W-5000K-KM	5000K						
NUR-FL-MINI-45W-3000K-KM	3000K		5,400 LM	120 LM/W	175W MH		
NUR-FL-MINI-45W-5000K-KM		45W					
NUR-FL-MINI-45W-5000K-TM	5000K						







### **BULLET LIGHT**

### **DESCRIPTION:**

The highly efficient, directional Bullet Light is used as landscape and security lighting. Its rugged aluminum housing with UV resistant powder coat finish offers outstanding corrosion protection. Its vented housing isolates LED module from driver maximizing product life and performance.

### **FEATURES:**

- Can be easily mounted using a ½" knuckle mount
- •Operating temperature is -40°F~122°F (-40°C to 50 °C)

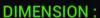






### **APPLICATIONS:**

- Facade
- Wall Washing
- Landscape lighting
- Poster board lighting
- •Flag up lighting.



MODEL

NUR-FL-BULLET-30W-5000K-KM

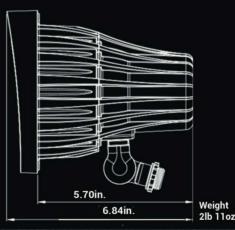
unit: inch



COLOR

**TEMPERATURE** 

5000K



LUMEN

**OUTPUT** 

3,360 LM

**POWER** 

30W

	INPUT	
REPLACES	VOLTAGE	AVAIL

112 LM/W 100W MH 120-277VAC

**EFFICACY** 

**ABILITY RANGE** 

**IN STOCK** 















## **PARKING LOTS/POLES**

Architectural lighting works to serve and enhance the architecture. Architectural lighting is an intersection of art (architecture) and technology (lighting). The architecture being illuminated or lighted may be commercial or residential. Other fields of endeavor, such as design, also come into play.



CONTENT:	PAGE NO#
Light Coverage Illustrations	54-55
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■ Flood Light FL05	57-58
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• Flood Light-FL11	60
LED Swan Post Light	61
LED Post Top Light	62
• Poles	63
<ul> <li>Poles Accessories</li> </ul>	64-65

FL05 FL08 Swan Post Light Top Post Light FL04



Lexin



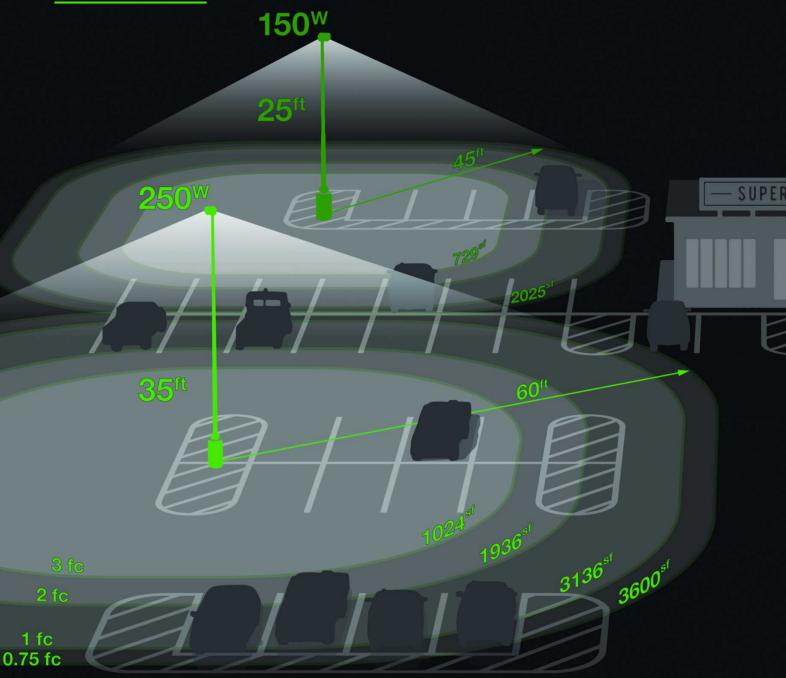








### LIGHT COVERAGE

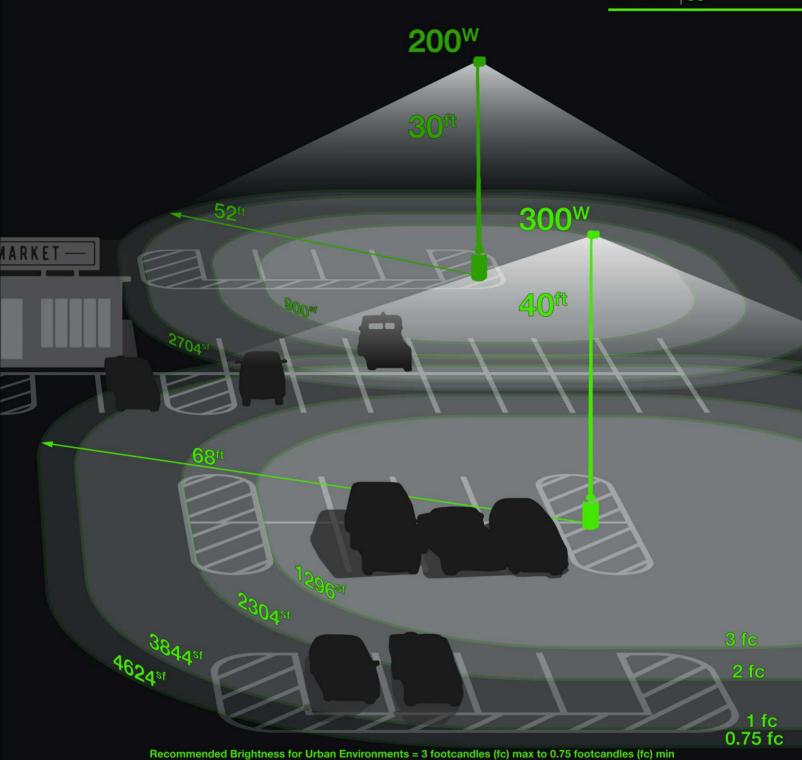


Recommended Brightness for Urban Environments = 3 footcandles (fc) max to 0.75 footcandles (fc) min

### What is a footcandle?

A footcandle is a measurement of the amount of light hitting a surface.





### How much light is needed?

The standard for lighting in an open-air parking lot, with average activity, in an urban zone, is a range of maintained illuminance of a minimum of 0.75 footcandles (**0.75 fc**) to a maximum of 3 footcandles (**3 fc**).

This standard is set by the Illuminating Engineering Society (IES), an accredited Standards Development Organization (SDO) under American National Standards Institute (ANSI) approved procedures.

IES standards sources include the Footcandle Light Guide, https://www.lightingdesignlab.com/sites/default/files/pdf/Footcandle\_Lighting Guide\_Rev.072013.pdf

### **LEXIN**

### **DESCRIPTION:**

Slim profile, high output lexin is used for applications ranging from ceiling mounted highbay or pole mounted street or parking lot lighting to security lighting for buildings. The fixture is available as special order and you can get your customized lexin by choosing a set of parameters, including lumen output, wattage and beam angle.

### **FEATURES:**

- Made from rugged die-cast aluminum with weather tight seals
- Shock and vibration safe
- Optical options:
- o Flood 60°, 180° (No Optics)
- o Dome 200°

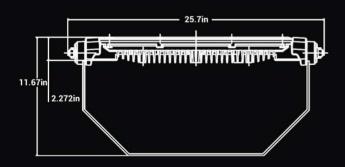




### **APPLICATIONS:**

- High Bay Lighting
- Light Tower Lighting
- High Mast Lighting

## DIMENSION: unit:inch









### **ACCESSORIES**



SHROUD



DOME



DRIVER HOUSING

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	INPUT VOLTAGE RANGE	AVAILABILITY
LEX-450-60D	5000K	22014	45,000	140 LM/W	100-277VAC	IN CTOCK
LEX-500	3000K	320W	50,000	157 LM/W	300-480VAC	IN STOCK



### **LED FLOOD LIGHT FL05**

### **DESCRIPTION:**

FL10s are designed to provide superior performance and efficacy for exterior applications. An integral power supply with universal 120-277V or 347-480Vac input voltage and 1-10V dimming makes installation simple.

### **FEATURES:**

- Die-cast aluminum housing with UV resistant polycarbonate optical lens provides corrosion protection
- Finish: Dark Bronze
- Moduler bracket design allows for easy installation bracket with a rail side installation to the fixture. Install time is cut down by 75% when compared to other LED fixtures.
- Operating temperature is -40°F to 113°F (-40°C to 45°C)





250W/300W





### **APPLICATIONS:**

- Facade
- Wall Washing
- Landscape Lighting
- Poster board lighting
- Building Lighting

### **DIMENSION:**

unit: inch

### **ACCESSORIES:**



PHOTOCELL
CONT-Photocell - Button



WALL MOUNT NUR-MNT10-WM-BNZ



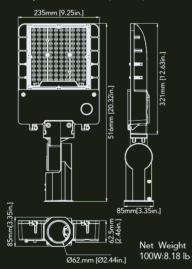
TRUNNION MOUNT
NUR-MNT10-TM/TR-BNZ

YOKE MOUNT
NUR-MNT10-TM/YK-BNZ

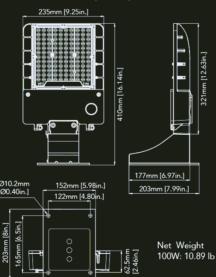


SLIPFITTER MOUNT NUR-MNT10-TM/TR-BNZ

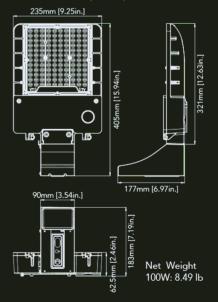
### Slipfitter Mount (100W)



### Wall Mount (100W)



### Pole Mount (100W)











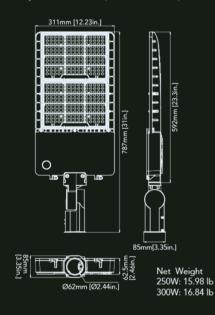
### **DIMENSION:**

unit: inch

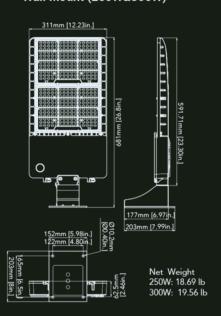
YOKE

MOUNT

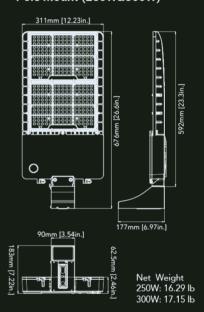
### Slipfitter Mount (250W&300W)



### Wall Mount (250W&300W)



Pole Mount (250W&300W)



MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-FL05-100W-5000K		100W	14200 LM	142 LM/W	320W MH		
NUR-FL05-250W-5000K	5000K	250W	35000 LM	140   140	400W MH	347-480VAC	SPECIAL ORDER
NUR-FL05-300W-5000K		300W	42000 LM	140 LM/W	530W MH		







### FLOOD LIGHT-FL08

### **DESCRIPTION:**

Flood Light-FL08 is a high performance LED lighting solution designed with optical versatility and a slim, low profile design. Its rugged cast aluminum housing minimizes wind load requirements and features an integral, watertight LED driver compartment with high performance aluminum heat sinks.

#### **FEATURES:**

- Housing, electrical compartment and filter are all made from die cast aluminum that is pre-heated and powder coated to meet the most rugged industry standards
- Vented housing isolates LED driver module from driver, maximizing product life and performance
- Optics (NEMA Type): 7H\*6V



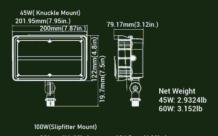




### **APPLICATIONS:**

- Parking lots
- Walkways
- Campuses
- Car dealerships
- Office complexes
- Internal roadways

### DIMENSION: unit: inch





MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-FL08-45W-5000K-KM		45W	5,650 LM	126 LM/W	175W MH		
NUR-FL08-100W-5000K-SF	5000K	100W	12 200 I M	133 LM/W	220W MH	120-277VAC	IN STOCK
NUR-FL08-100W-5000K-YK		100W	13,300 LIVI	133 LIVI/ VV	32UW WIT		







### **ACCESSORIES**









### FLOOD LIGHT-FL11

### **DESCRIPTION:**

Flood Light-FL11 aims to provide customers with an economical, efficient, flexible, and long-life flood light. The low-profile and stylish exterior design can be well integrated into various architectural environments.

#### **FEATURES:**

- Die-Cast aluminium optimizes the best heat dissipation management as the main part of the fixture, which effectively improves the LED efficiency
- Durable surface coating powder spraying and fully sealed tempered glass can extend the durability of the fixture
- CCT Selectable 3000K, 4000K, and 5000K
- Optics (NEMA Type): 7H\*7V











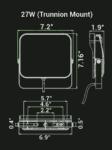
### **APPLICATIONS:**

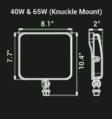
- Courtyards
- Driveways
- Buildings
- Billboards

### **DIMENSION:**

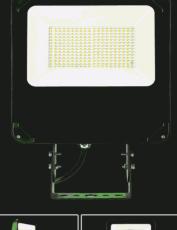
unit: inch













120W (Slipfitter Mount) 10.4"

MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-FL11-27W-CCT-TM NUR-FL11-27W-CCT-KM		27W	3500LM, 3800LM, 3600LM	130 lm/W, 141 lm/W, 133 lm/W		
NUR-FL11-40W-CCT-TM NUR-FL11-40W-CCT-KM	CCT ADJUSTABLE	40W	5700LM, 6000LM, 5800LM	143 lm/W, 150 lm/W, 145 lm/W	120-277VAC	IN STOCK
NUR-FL11-65W-CCT-KM		65W	9200LM, 9700LM, 9400LM	142 lm/W, 149 lm/W, 145 lm/W		
NUR-FL11-120W-CCT-SF		120W	17500LM, 19000LM, 18000LM	146 lm/W, 158 lm/W, 150 lm/W		







### LED SWAN POST LIGHT

### **DESCRIPTION:**

The sleek Post Top luminaire is available as a 70W fixture, is capable of replacing up to 280W HID fixtures with its super bright LED technology. It can be effectively used for outdoor spaces including parking lots and gardens.

### **FEATURES:**

- Die-cast aluminum housing with powder coat finish to resist fading
- Toughened glass lens
- 2-3/8" or 3" post top tenon
- Outdoor use









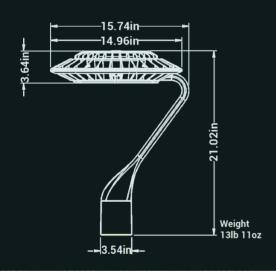


### **APPLICATIONS:**

- Pathways
- Parking lots
- Gardens

### **DIMENSION:**

unit:inch









MODEL	COLOR TEMPERATURE	POWER	LUMEN OUTPUT	EFFICACY	REPLACES	INPUT VOLTAGE RANGE	AVAILABILITY
NUR-AL-SWAN-70W-4000K	4000K	70W	9,100 LM	125-135LM/W	250W MH	120-277VAC	IN STOCK











## **LED POST TOP LIGHT**

### **FEATURES:**

- Adjustable CCT (30K/40K/50K)
- Scale shape and Solid material.
- Efficacy higher than 120 LM/W with zero uplight.
- •Optional for single and double arm mounting.
- Installation of poles which top diameter limited tol 2-3/8" or 3".
- Suitable for installation heights of 8-20 feet.
- Projected over 50,000 hrs life span.









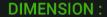


- Greenbelts
- Walking Pathways
- Building Perimeters requiring a proper light source.

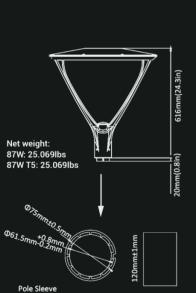




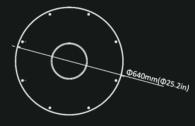




unit:inch







MODEL	FINISH	POWER	COLOR TEMPERATURE	LUMEN OUTPUT	EFFICACY	INPUT VOLTAGE RANGE	AVAILABLITY
NUR-PL01-87W-CCT-WHT	WHITE	87W	CCT (3000K, 4000K 5000K)	11500LM	100   1404	120-277VAC	IN STOCK
NUR-PL01-87W-CCT-BNZ	DARK BRONZE	81W		12500 LM 12000LM	122 LM/W		









### **POLES**

### **DESCRIPTION:**

Poles are an integral part of commercial lighting installation. LED City now offers poles made of commercial quality steel and aluminum in lengths ranging from 10ft to 30ft. The poles include shaft, base cover and rain proof cover.

### **FEATURES:**

- Material: High strength aluminum tube/Commercial quality steel, wieldable grade, hot rolled carbon steel tubing. All welds confirm to AWS D1.1 using E70xx electrodes.
- Height: 10-30 ftFinish: Dark Bronze
- Wall thickness gauge: 11
- Maximum EPA rating: 11.5 @ 120mph

### **APPLICATIONS:**

- Parking lots
- Retail centers
- Industrial parks
- Schools and universities
- Public transit and airports
- Office buildings and medical facilities



SQUARE LIGHT POLE

### **ACCESSORIES:**



**RAIN COVER** 



POLE TOP CAP

MODEL	MATERIAL	SHAPE	POLE DIMENSIONS (MOUNTING HEIGHT X SHAFT SIZE)	MAXIMUM EPA RATING
NUR-WSD-RAL15FT4-125-D (with covers)			15ft x 4in	7.4 @ 120mph
NUR-WSD-RAL20FT4-125-D (with covers)	ALUMINUM		20ft x 4in	4.6 @ 120mph
NUR-WSD-RAL25FT4-125-D (with covers)			25ft x 4in	4.2 @ 120mph
NUR-WSD-R10FT3-11G-D (with covers)		ROUND	10ft x 3in	11.6 @ 120mph
NUR-WSD-R15FT4-11G-D (with covers)			15ft x 4in	7.4 @ 120mph
NUR-WSD-R20FT4-11G-D (with covers)	STEEL		20ft x 4in	4.6 @ 120mph
NUR-WSD-R25FT4-11G-D (with covers)			25ft x 4in	4.2 @ 120mph
NUR-WSD-R30FT5-11G-D (with covers)			30ft x 5in	3.2 @ 120mph
NUR-WSD-SAL20FT4-125-D-T (with covers)	ALUMINUM	1	20ft x 4in	1.6 @ 120mph
NUR-WSD-SAL25FT5-125-D-T (with covers)	ALUMINUM		25ft x 5in	1.6 @ 120mph
NUR-WSD-10FT4-11G-D-T (with covers)			10ft x 4in	11.5 @ 120mph
NUR-WSD-15FT4-11G-D-T (with covers)		SQUARE	15ft x 4in	6.2 @ 120mph
NUR-WSD-20FT4-11G-D-T (with covers)	STEEL		20ft x 4in	3.1 @ 120mph
NUR-WSD-25FT4-11G-D-T (with covers)			25ft x 4in	3.0 @ 120mph
NUR-WSD-30FT4-11G-D-T (with covers)			30ft x 5in	3.25 @120mph



### POLES PRE-INSTALLATION KIT

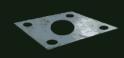
### **ANCHOR BOLTS**

SKU: NUR-WSD-BMS-D Availability: In stock



### **SCREW POSITIONING PLATE**

SKU: NUR-WSD-SPP-D Availability: In stock



### **INSTALLATION KITS FOR FLOOD/AREA LIGHTS FOR POLES**

### **SLIPPFITTER MOUNT**

SKU: NUR-MNT-SF Finish: Dark Bronze Availability: In stock Two ½" hex head screws included with mount



#### **ROUND POLE MOUNT**

SKU: NUR-MNT-PM-BNZ(ARM)
Finish: Dark Bronze
Availability: In stock
Two 5/16" hex bolts and Two ½" hex
head screws included with mount



### **SQUARE POLE MOUNT**

SKU: NUR-MNT-SQA01DA-A
Finish: Dark Bronze
Availability: Special Order
Two 5/16" hex bolts and Two ½" hex
head screws included with mount



### TRUNNION MOUNT

SKU: NUR-MNT-TM/TR-BNZ Finish: Dark Bronze Availability: In stock



### **YOKE MOUNT**

SKU: NUR-MNT-TM/YK-BNZ Finish: Dark Bronze Availability: In stock



### **WALL MOUNT**

SKU: NUR-MNT-WM-BNZ Finish: Dark Bronze Availability: In stock Two 5/16" hex bolts included with mount



### **POLES BRACKET**

### 4" SQUARE POLE MOUNT WITH 2-3/8" O.D. TENON

SKU: NUR-ADP-Pole-S-4"
Finish: Dark Bronze
Availability: In stock
Four 5/16" hex bolts included with mount



### 4" ROUND POLE MOUNT WITH 2-3/8" O.D. TENON

SKU: NUR-ADP-4SQR-SP-D Finish: Dark Bronze Availability: In stock Three 3/8" hex bolts included with mount



### 5" SQUARE POLE MOUNT WITH 2-3/8" O.D. TENON

SKU: NUR-ADP-Pole-S-5"
Finish: Dark Bronze
Availability: In stock
Four 5/16" hex bolts included with mount



## 5" ROUND POLE MOUNT WITH 2-3/8" O.D. TENON

SKU: NUR-ADP-5SQR-SP-D Finish: Dark Bronze Availability: In stock Three 3/8" hex bolts included with mount



### **TENON AND YOKE ADAPTOR**

SKU: NUR-ADP-WALL-FML Finish: Dark Bronze Availability: Special Order



### **ADJUSTABLE POLE MOUNT**

SKU: NUR-MNTO8-ADJ-ARM-BNZ Finish: Dark Bronze Availability: In stock



### **WALL BRACKET**

### 90° 2-3/8" O.D. TENON

SKU: NUR-ADP-WALL-90D Finish: Dark Bronze Availability: Special Order 3/8" bolts are required for mounting



### MID POLE TENON

### 2-3/8" O.D. HORIZONTAL **TENON MID-POLE BRACKET**

SKU: NUR-ADP-SQ-SP-D Finish: Dark Bronze Availability: Special Order



## ROUND EXTERNAL MOUNT HORIZONTAL TENON

### **DOUBLE 90° HORIZONTAL TENON ADAPTOR**

SKU: NUR-MNT-R60-SP2-90-D Finish: Dark Bronze Availability: Special Order Two fixtures can be mounted and adjusted horizontally



### **DOUBLE 90° HORIZONTAL TENON ADAPTOR**

SKU: NUR-MNT-R60-SP2-180-D Finish: Dark Bronze Availability: Special Order Two fixtures can be mounted and adjusted horizontally



### **TRIPLE 90° HORIZONTAL TENON ADAPTOR**

SKU: NUR-MNT-R60-SP3-90-D Finish: Dark Bronze Availability: Special Order Three fixtures can be mounted and adjusted horizontally



### **TRIPLE 120° HORIZONTAL TENON ADAPTOR**

SKU: NUR-MNT-R60-SP3-120-D Finish: Dark Bronze Availability: Special Order Three fixtures can be mounted and adjusted horizontally



### **QUAD 90° HORIZONTAL** TENON ADAPTOR

SKU: NUR-MNT-R60-SP4-90-D Finish: Dark Bronze Availability: Special Order Four fixtures can be mounted and adjusted horizontally



### **BULLHORNS**

### 180° DOUBLE BULLHORN

SKU: NUR-RB2.5D180-D Finish: Dark Bronze Availability: Special Order Two fixtures can be mounted and adjusted horizontally



### 180° TRIPLE BULLHORN

SKU: NUR-RB2.5TR180-D Finish: Dark Bronze Availability: Special Order Three fixtures can be mounted and adjusted horizontally



### 90° QUAD BULLHORN

SKU: NUR-RB2.5QD90-D Finish: Dark Bronze Availability: Special Order Four fixtures can be mounted and adjusted horizontally



### LOW PROFILE BULLHORN **WITH 2 TENONS**

SKU: NUR-VTS4R-2T-D Finish: Dark Bronze Availability: Special Order Two fixtures can be mounted and adjusted horizontally



### **EXIT/EMERGENCY**

An exit sign is a pictogram in a public facility (such as a building, aircraft, or boat) denoting the location of the closest emergency exit in case of fire or other emergency that requires evacuation. Most relevant codes (fire, building, health, or safety) require exit signs to be permanently lit.



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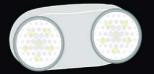
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- Exit Sign With Emergency Light Head
- LED Emergency Light Head

### Exit Sign



Round Emergency Light Head



Square Emergency Light Head

67

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### **EXIT SIGN**

### **DESCRIPTION:**

NUR Exit Sign can be used to illuminate exit routes in all commercial and industrial environments. Exit Signs need to be illuminated at all times, even when the building is not occupied. This highly efficient LED Exit Sign provides a cost effective and energy efficient solution for such requirements.

### **FEATURES:**

- Injection molded thermoplastic ABS housing
- Fire resistant
- 1.2V Nickel Cadmium battery
- Charging time: 24 hours
- Discharging time: 90 minutes
- Operating temperature is 32°F to 104°F
- Single sided and Double sided inserts included

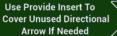
### **APPLICATIONS:**

- Commercial, industrial, educational, religious and medical buildings
- All exit routes in a building which includes hallways, stairwells and corridors



unit: inch











MODEL	COLOR	INPUT VOLTAGE RANGE	DISCHARGE TIME	AVAILABILITY
NUR-EXIT-CR7037-G	GREEN	120-277VAC	OO MANN TITTE	IN OTOOK
NUR-EXIT-CR7037-R	RED	120-211VAC	90 MINUTES	IN STOCK





### **EXIT SIGN WITH EMERGENCY LIGHT HEAD**

#### **DESCRIPTION:**

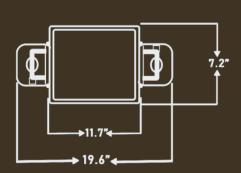
Exit signs are designed to be absolutely unmistakable and understandable to anyone. In the past, this generally meant exit signs that show the word "EXIT" or the equivalent in the local language, but increasingly exit signs around the world are in pictogram form, with or without supplementary text.

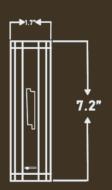
### **FEATURES:**

- Injection molded thermoplastic housing
- Easy installation
- Wall or ceiling mounting
- Double/Single face configuration
- Input Voltage: 120-277V AC
- Energy efficient
- Exit Light single/double face with Red letters
- Power:2.4W
- 3.6V nickel cadmium battery
- Test switch and charge indicator light
- Backup time: ≥90minutes



### **DIMENSION:**





MODEL	COLOR	TYPE
NUR-EXIT-COM-RED-S	RED	SQUARE
NUR-EXIT-COM-RED-R	NED	ROUND





Square







### LED EMERGENCY LIGHT HEAD

### **DESCRIPTION:**

An emergency light is a battery-backed lighting device that switches on automatically when a building experiences a power outage. Emergency lights are standard in new commercial and high occupancy residential buildings, such as college dormitories, apartments, and hotels. Most building codes require that they be installed in older buildings



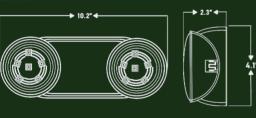
### **FEATURES:**

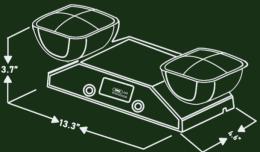
- Injection-moulded thermoplastic ABS housing
- Easy installation
- Battery back-up for 90 minutes
- Wall or ceiling mounting
- 2 lamp heads, each of 1.2W
- Input Voltage: 120-277V AC
- 3.6V nickel cadmium battery
- LED Lamp Round Head
- Backup time: 90 mins.



### **DIMENSION:**

unit: inch





MODEL	BACKUP TIME	TYPE
NUR-EM-LED-90-S	90 MINUTES	SQUARE
NUR-EM-LED-90-R	90 WIINOTES	ROUND

Square

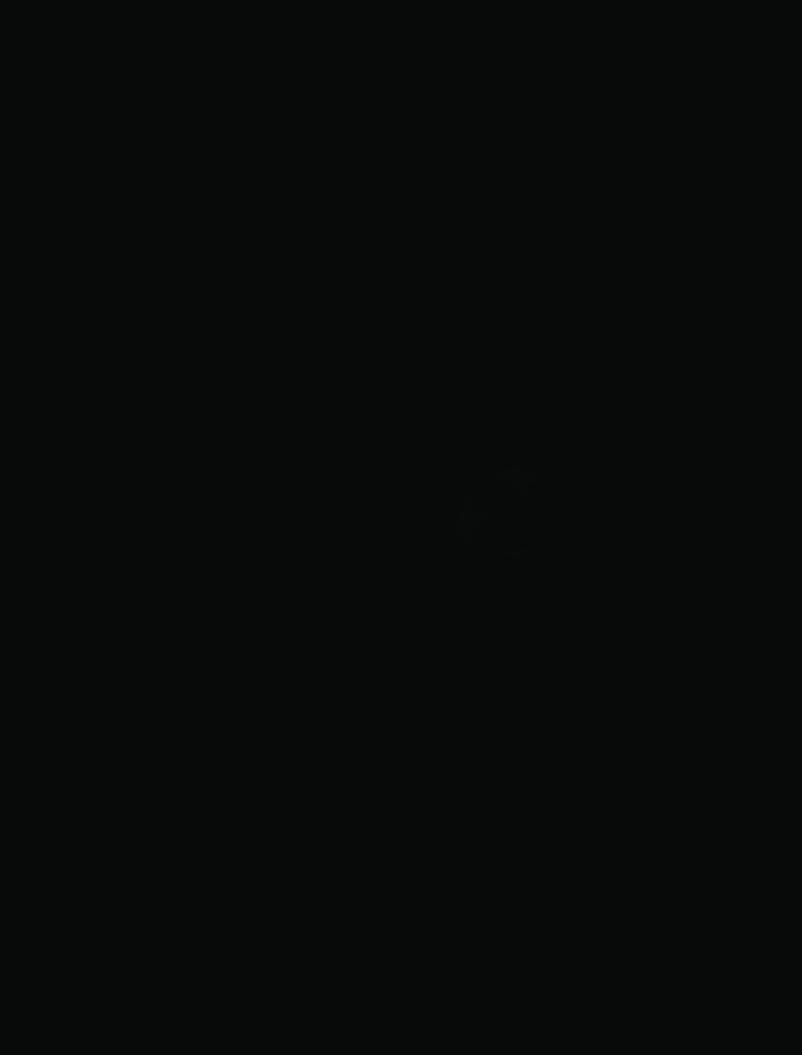






# **NOTES:**

Designed: Haider and Uzma QC: Riley Geddaro





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