



# MEET THE TRUE FACE OF LIGHTING

[View Catalog](#)

[Jump to Products](#)



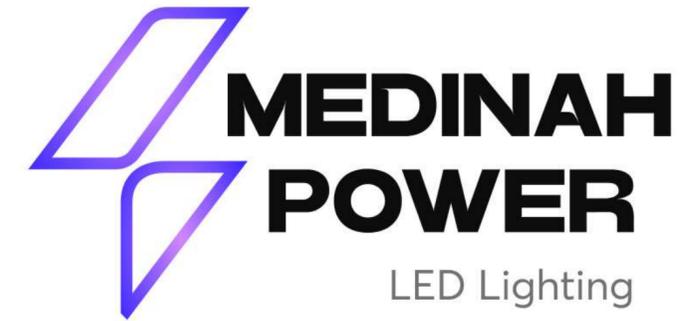
# About Eran Group

## FROM HUMBLE BEGINNINGS TO A TRUE GLOBAL OPERATIONS NETWORK

Eran Group and its own specialized developed brands offer a wide range of products and services to meet our customers needs in a variety of industries.

For more than three decades, Eran has grown from a component manufacturer specializing in lenses, refractors, and globes for the lighting industry to a global operations network tailoring products, engineering, design and logistics solutions to the needs of original equipment manufacturer customers around the world.

Today, our extraordinary innovative design and manufacturing capabilities makes us the preferred partner for electrical distribution. Eran Group and its own specialized developed brands offer a wide range of products and services to meet our customers needs in a variety of industries.



# Better together.



We are customer obsessed design engineers.

Eran Group and its own specialized developed brands offer a wide range of products and services to meet our customers needs in a variety of industries. Quality. Reliability. Performance.

Commercial & industrial lighting straight to you.

Medinah Power specializes in providing professionals with LED products they can depend on at prices they'll love. We focus on providing top-quality and fast-selling indoor and outdoor LED lighting.

# Our Story

Our roots date back to 1988 Eran Plastics out of Newburg, New York specializing in injection molded plastics and focused on serving retail and distribution quality lighting products and componentry.

1988

With fierce competition out of Asia, Eran Industrial was formed in 2000 out of Ningbo, China serving 4 out of the 5 largest lighting manufacturers globally and other top brand OEMS in North America.

2000

Fast forward to today, Eran Industrial is based out of Boca Raton, FL with a full in-house product design & engineering team and a 760,000 square foot facility right outside Mobile, Alabama which serves as Eran's main assembly & distribution facility.

2023...

Offices in China and India serve as our manufacturing & quality assurance arm and to ensure total control of our supply chain to ensure we deliver quality & competitive products to OEMs, distribution, and retail channels through our owned & managed brands.

...



# Home Sweet Home Alabama!



# 760,000 Square foot Factory & Warehouse

Owning our own facility allows for reduction in our logistic costs & bring more value to our customers



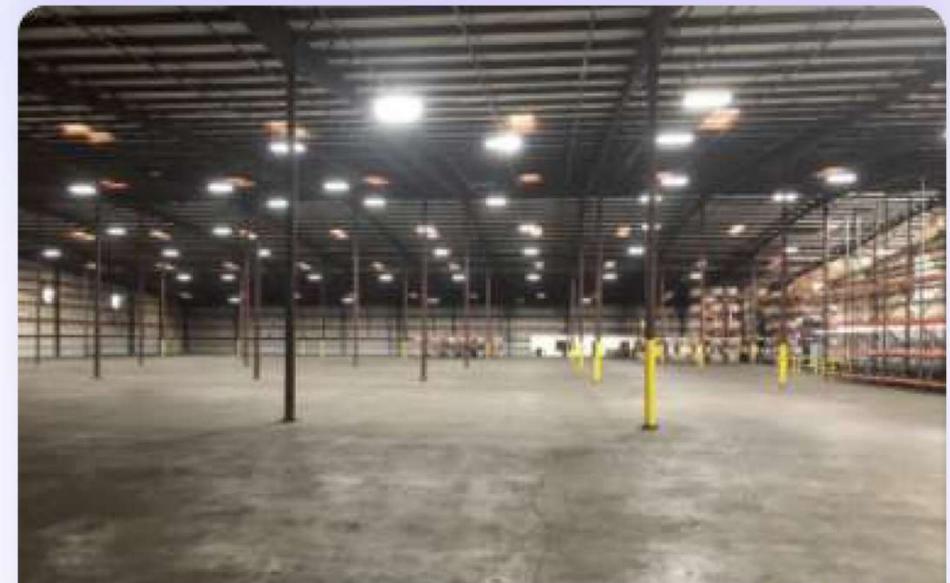
August 2023 Made in American Lighting and Fans



Custom product configurations



Started Factory On-Boarding Dec '22



# Why Medinah Power

We are here to make your experience absolutely hassle free



## No Nonsense Pricing

The easiest way to purchase, You pay what you see.



## Easy Stocking Programs

Triple P brings you a ZERO risk player - always wins stocking program.



## Super Easy Return

Ship it back and we take it! That easy! Hassle free returns.



## On-Demand Customer Service

Full-service team ready to help with strong support!



# Preferred Partner Program (PPP)

Our Preferred partners will get access to Medinah's lowest pricing tier for any order size.



Always in stock commitment.



Incredible extended payment terms.



\$1,000 pre-paid freight vs our standard \$2,500.



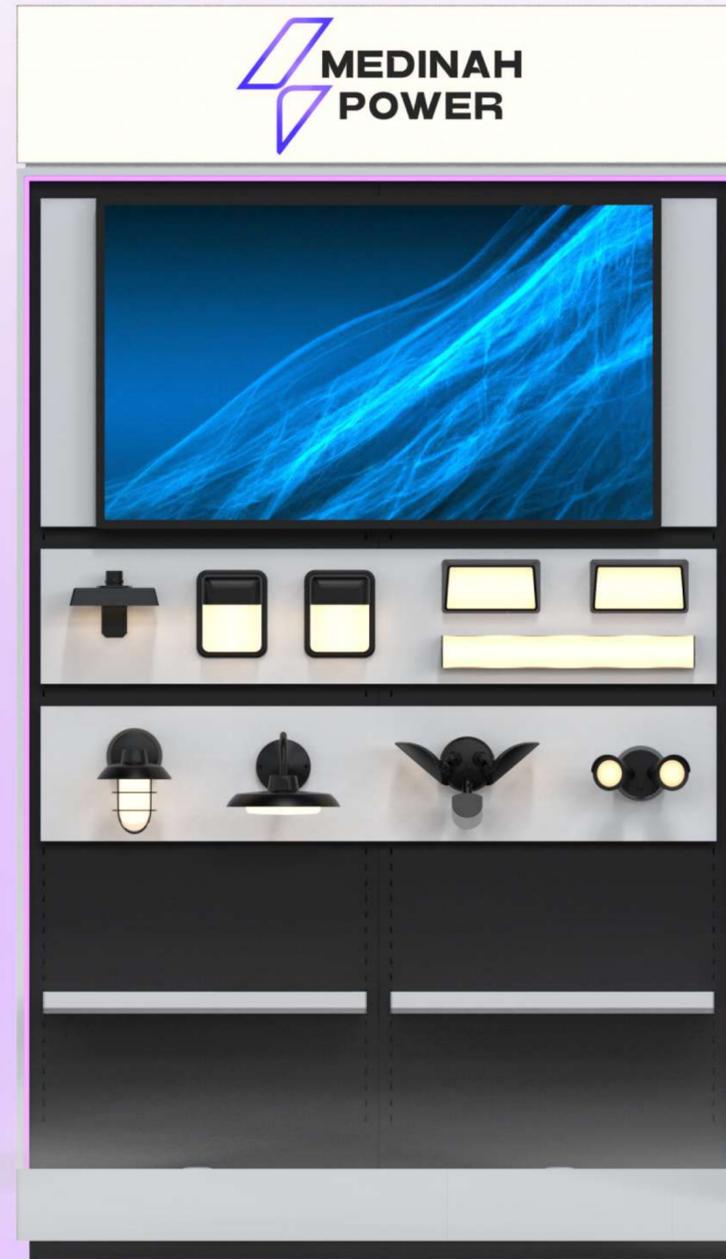
Free custom showroom display.



Buy only what you need, No overstock!



# Medinah Store Displays



1 Strip Lights



5 LED Downlights



6 LED Exit Emergency



8 LED Area



3 LED Flat Panels



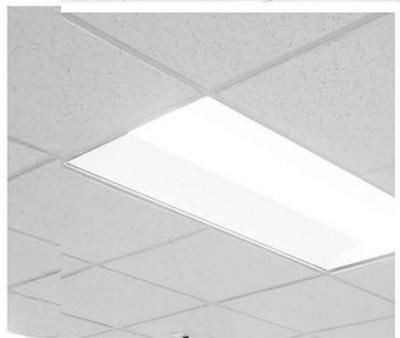
2 LED Troffers



7 LED Flood Lights



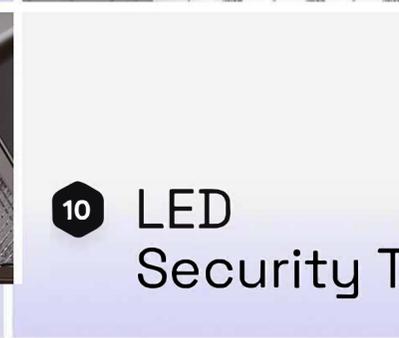
4 LED Highbays



9 LED Wallpacks



10 LED Security Twin



# LED STRIPS

0-10V DIMMING

FROSTED LENS

LONG-LIFE, HIGH-EFFICACY,  
MICRO-POWER LEDs



# LED Strip Light

## STR Series



 Long lasting white finish with high durability



### Optional Accessories

- Suspension mount kit
- Cable suspending mounting kit
- V-hooks & Chain suspending mounting kit
- Right angle connection kit
- Wire guards, square profile or arc profile optional
- Occupancy sensor
- EM battery

### STR4-40W-CCT-DV2-F-WHSM

| Body Type Prefix | Size     | Wattage | CCT            | Driver            | Voltage                           | Control | Electrical Optic/Lens | Housing Finish  |
|------------------|----------|---------|----------------|-------------------|-----------------------------------|---------|-----------------------|-----------------|
| STR              | 2 - 2 FT | 25W     | 3500k          | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) |         | F-Frosted Lens        | WH-White Finish |
|                  | 4 - 4 FT | 45W     | 4000K<br>5000K |                   |                                   |         |                       |                 |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Long-life, high-efficacy, micro-power LEDs

### Housing

Sheet metal stamping

### Ambient Operating Temp.

-20°C (-4°F) to 50°C (122°F)

### Lens

Frosted Lens

### Dimming Driver

0-10V Dimming

|                 |                           |
|-----------------|---------------------------|
| Model Number    | STR2   STR4               |
| Nominal Wattage | 25W   45W                 |
| CCT             | 3500k - 4000K - 5000K     |
| Lumens          | 1950 - 3250   3250 - 5200 |
| Efficacy        | 130                       |
| CRI             | >80                       |
| Input Volage    | 120-277V                  |
| Operating Temp. | -4°F/-20°C to 122°F -50°C |
| Certifications  | UL listed   DLC listed    |

# LED Strip Retrofit Light

RSTR4-40W-CCT-DV2-F-WHSM-2



 Long lasting white finish with high durability



## Optional Accessories

- Suspension mount kit
- Cable suspending mounting kit
- V-hooks & Chain suspending mounting kit
- Right angle connection kit
- Wire guards, square profile or arc profile optional
- Occupancy sensor
- EM battery

## RSTR4-40W-CCT-DV2-F-WHSM-2

| Body Type Prefix | Size     | Wattage | CCT                     | Driver            | Voltage                           | Control | Electrical Optic/Lens | Housing Finish  |
|------------------|----------|---------|-------------------------|-------------------|-----------------------------------|---------|-----------------------|-----------------|
| RSTR             | 4 - 4 FT | 40W     | 3500k<br>4000K<br>5000K | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) |         | F-Frosted Lens        | WH-White Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Long-life, high-efficacy, micro-power LEDs

### Housing

Sheet metal stamping

### Ambient Operating Temp.

-20°C (-4°F) to 50°C (122°F)

### Lens

Frosted Lens

### Dimming Driver

0-10V Dimming

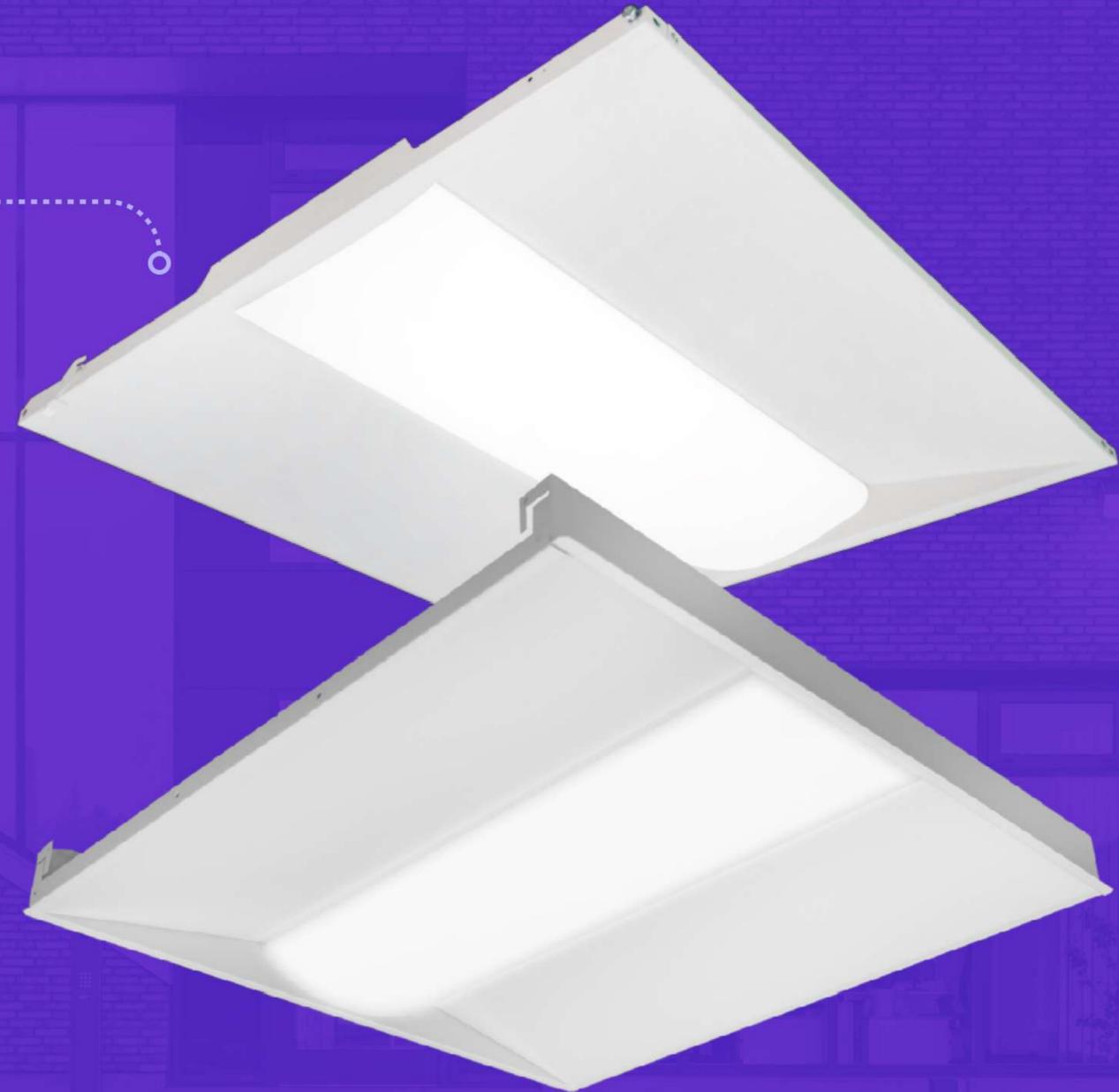
|                 |                           |
|-----------------|---------------------------|
| Model Number    | RSTR4                     |
| Nominal Wattage | 40W                       |
| CCT             | 3500k - 4000K - 5000K     |
| Lumens          | 2860 - 5200               |
| Efficacy        | 125                       |
| CRI             | >80                       |
| Input Volage    | 120-277V                  |
| Operating Temp. | -4°F/-20°C to 122°F -50°C |
| Certifications  | UL listed   DLC listed    |

# LED TROFFERS

SUITABLE FOR  
WET LOCATIONS

COLD-ROLLED STEEL

LONG-LIFE, HIGH-EFFICACY,  
MICRO-POWER LEDS



# LED Center Basket Troffer

## TRO Series



 Long lasting white finish with high durability



### Lifespan:

Lumen Maintenance, L70 > 54,000 hours  
Rated Life: 100,000 hours

### Optional Accessories

- Surface mount kit | Drywall mount kit
- Suspension mount kit
- Occupancy sensor
- EM battery

### TRO2-35W-CCT-DV2-NA-F-WHSM

| Body Type Prefix | Size                     | Wattage    | CCT                                    | Driver            | Voltage                           | Control | Electrical Optic/Lens | Housing Finish  |
|------------------|--------------------------|------------|--|-------------------|-----------------------------------|---------|-----------------------|-----------------|
| TRO              | 2 - 2X2 FT<br>4 - 2X4 FT | 35W<br>45W | 3500k<br>4000K<br>5000K<br>Select able | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) |         | F-Frosted Lens        | WH-White Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Long-life, high-efficacy, micro-power LEDs

### Housing

Cold-rolled steel

### Ambient Operating Temp.

-20°C (-4°F) to 50°C (122°F)

### Flicker Percent

Produce no (>30%) at 200hz

### Dimming Driver

0-10V Dimming

|                 |                           |
|-----------------|---------------------------|
| Model Number    | TRO2   TRO4               |
| Nominal Wattage | 35W   45W                 |
| CCT             | 3500k - 4000K - 5000K     |
| Lumens          | 3150 - 4375   4250 - 5625 |
| Efficacy        | 125                       |
| CRI             | >80                       |
| Input Volage    | 120-277V                  |
| Operating Temp. | -4°F/-20°C to 122°F -50°C |
| Certifications  | UL listed   DLC listed    |

# LED Troffer Retrofit Kit

## RTRO Series



 Long lasting white finish with high durability



### Lifespan:

Lumen Maintenance, L70 > 54,000 hours  
Rated Life: 100,000 hours

### Optional Accessories

- Surface mount kit | Drywall mount kit
- Suspension mount kit
- Occupancy sensor
- EM battery

### RTRO2-40W-CCT-DV2-NA-F-WHSM

| Body Type Prefix | Size                     | Wattage    | CCT                                    | Driver            | Voltage                           | Control | Electrical Optic/Lens | Housing Finish  |
|------------------|--------------------------|------------|--|-------------------|-----------------------------------|---------|-----------------------|-----------------|
| RTRO             | 2 - 2X2 FT<br>4 - 2X4 FT | 40W<br>45W | 3500k<br>4000K<br>5000K<br>Select able | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) |         | F-Frosted Lens        | WH-White Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Long-life, high-efficacy, micro-power LEDs

### Housing

Cold-rolled steel

### Ambient Operating Temp.

-20°C (-4°F) to 50°C (122°F)

### Flicker Percent

Produce no (>30%) at 200hz

### Dimming Driver

0-10V Dimming

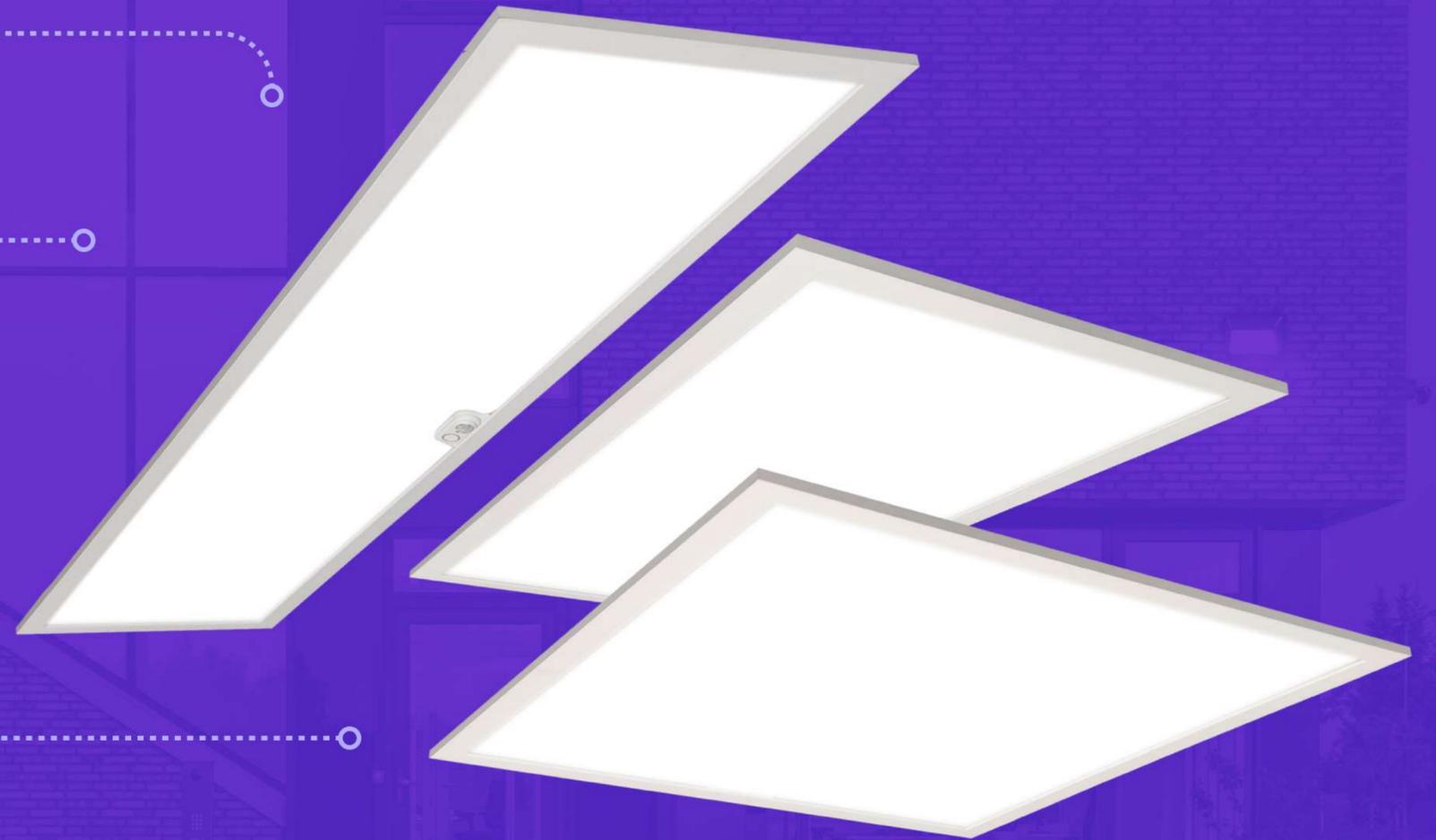
|                 |                           |
|-----------------|---------------------------|
| Model Number    | RTRO2   RTRO4             |
| Nominal Wattage | 40W   45W                 |
| CCT             | 3500k - 4000K - 5000K     |
| Lumens          | 3750 - 5000   4250 - 5625 |
| Efficacy        | 125                       |
| CRI             | >80                       |
| Input Volage    | 120-277V                  |
| Operating Temp. | -4°F/-20°C to 122°F -50°C |
| Certifications  | UL listed   DLC listed    |

# LED FLAT PANELS

SUITABLE FOR  
WET LOCATIONS

SHEET METAL  
STAMPING

LONG-LIFE, HIGH-EFFICACY,  
MICRO-POWER LEDs



# LED Backlit Panel

## DPS Series



 Long lasting white finish with high durability



### IESNA LM-79 & IESNA LM-80 Testing:

LED luminaires have been tested based on IESNA LM-79 and LM-80 by a third-party laboratory

### Optional Accessories

- Surface mount kit
- Cable suspending mounting kit

### DPS-24-U-P

| Body Type Prefix | Size                                      | Wattage                             | CCT                     | Driver            | Voltage                           | Control                 | Electrical Optic/Lens | Housing Finish  |
|------------------|---|-------------------------------------|-------------------------|-------------------|-----------------------------------|-------------------------|-----------------------|-----------------|
| DPS              | 14 - 1x4 FT<br>22 - 2X2 FT<br>24 - 2X4 FT | 18/24/28W<br>18/24/30W<br>30/40/45W | 3500K<br>4000K<br>5000K | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) | MS- Motion Sensor frame | F-Frosted Lens        | WH-White Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Long-life, high-efficacy, micro-power LEDs

### Housing

Sheet metal stamping

### Ambient Operating Temp.

-4°F to 95°F

### Flicker Percent

Produce no (>30%) at 200hz

### Dimming Driver

0-10V Dimming

|                 |                                   |
|-----------------|-----------------------------------|
| Model Number    | DPS-14/22/24                      |
| Nominal Wattage | 18-28W, 18-30W, 30-45W            |
| CCT             | 3500K - 4000K - 5000K             |
| Lumens          | 2295-3570   2295-3825   3825-5738 |
| Efficacy        | 127.5                             |
| CRI             | >80                               |
| Input Voltage   | 120-277V                          |
| Operating Temp. | -4°F to 95°F                      |
| Certifications  | UL listed   DLC Premium           |

# LED HIGHBAYS

LONG-LIFE, HIGH-EFFICACY, MICRO-POWER LEDs

SHEET METAL STAMPING PMMA OPTICAL GLARE-CONTROL LENS

DIECAST ALUMINIUM HOUSING

LUMILEDS 2835, HIGH CRI



# Compact LED Linear High Bay

## LHB Series



 Long lasting white finish with high durability



### IESNA LM-79 & IESNA LM-80 Testing:

LED luminaires have been tested based on IESNA LM-79 and LM-80 by a third-party laboratory

### LHBL-270W-40K-DV2-NA-F-WHHM-4

| Body Type Prefix | Size                                 | Wattage              | CCT           | Driver            | Voltage                           | Control              | Electrical Optic/Lens | Housing Finish  |
|------------------|--------------------------------------|----------------------|---------------|-------------------|-----------------------------------|----------------------|-----------------------|-----------------|
| LHB              | S - Small<br>M - Medium<br>L - Large | 135W<br>200W<br>270W | 40K=<br>4000K | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) | OS- Occupancy Sensor | F-Frosted Lens        | WH-White Finish |

## FEATURES

### Finish

Long lasting white finish with high durability

### Housing

Sheet metal stamping  
PMMA optical glare-control lens

### Lifespan

Lumen Maintenance, L70 > 54,000 hours

### LEDs

Long-life, high-efficacy, micro-power LEDs

### UL Listing

Suitable for damp locations

### Dimming Driver

0-10V Dimming

|                 |                              |
|-----------------|------------------------------|
| Model Number    | ARL S-M-L                    |
| Nominal Wattage | 135W   200W   270W           |
| CCT             | 4000K                        |
| Lumens          | 20250   30000   40500        |
| Efficacy        | 150                          |
| CRI             | >80                          |
| Input Volage    | 120-277V                     |
| Operating Temp. | -40°F/ -20°C to 122°F/-50 °C |
| Certifications  | UL listed   DLC listed       |

# LED Round High Bay

## UFO Series



Long lasting dark bronze finish with high durability



### Application

Warehouse, factory and workshops, Gymnasiums and exhibition hall, supermarkets.

### Optional Accessories

- Motion microwave Sensor
- Motion PIR Sensor
- Surge-protective Device

### UFOS-100W-50K-DV2-90-BZHM

| Body Type Prefix | Size                                 | Wattage                      | CCT                            | Driver               | Voltage                                    | Control | Electrical Optic/Lens | Housing Finish           |
|------------------|--------------------------------------|------------------------------|--------------------------------|----------------------|--|---------|-----------------------|--------------------------|
| UFO              | S - Small<br>M - Medium<br>L - Large | 100W<br>150W<br>200W<br>240W | 40K=<br>4000K<br>50K=<br>5000K | D - 0-10V<br>Dimming | V2 -<br>120-277V<br>(Universal<br>Voltage) |         | 90-<br>Beam Angle     | BZ-Dark<br>Bronze Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Lumileds 2835, high CRI

### Housing

Diecast Aluminium Housing

### Diffuser

Polycarbonate

### Flicker Percent

Less than 40% (<10%)

### Dimming Driver

0-10V Dimming

|                 |                               |
|-----------------|-------------------------------|
| Model Number    | UFO S-M-L                     |
| Nominal Wattage | 100W   150W   200W   240W     |
| CCT             | 4000K - 5000K                 |
| Lumens          | 14500   21750   29000   34800 |
| Efficacy        | 145                           |
| CRI             | >80                           |
| Input Volage    | 120-277V                      |
| Operating Temp. | -30°C (-22°F) to 50°C (122°F) |
| Certifications  | UL listed                     |

# LED DOWNLIGHTS

SELECTABLE  
2700K-5000K

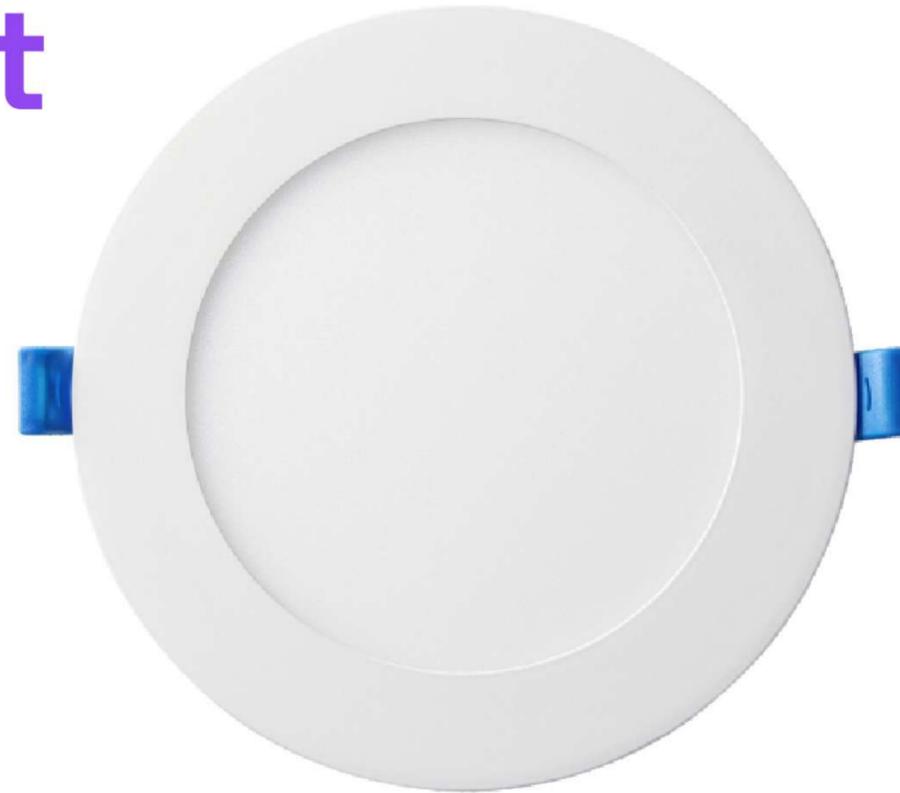
SMOOTH DIMMING  
CAPABILITIES  
10% - 100%

SURFACE MOUNT & E26  
RETROFIT CAN  
INSTALLATION



# LED Round Jbox Downlight

DLR4 - DLR6



5 CCT  
Selectable 2700K-5000K



IC  
RATED



## Application

Closets, hallways, bedrooms, offices, utility work areas, and many other places.

## DLR4-10W-CCT-DV1-F-WH

| Body Type Prefix | Size                     | Wattage    | CCT                                  | Driver            | Voltage  | Control | Electrical Optic/Lens | Housing Finish   |
|------------------|--------------------------|------------|--------------------------------------|-------------------|----------|---------|-----------------------|------------------|
| DLR              | 4 - 4 inch<br>6 - 6 inch | 10W<br>12W | CCT-5 CCT Selectable (2700K - 5000K) | D - Triac Dimming | V1 - 120 |         | F-Frosted Lens        | WH- White Finish |

## FEATURES

### CETLUS Rated

Suitable for Damp locations

### Energy Star Rated

Energy Star Rated

### Installation method

Surface Mount & E26 Retrofit Can Installation

### 5 CCT Selectable

Selectable 2700K-5000K

### Dimming

Smooth dimming capabilities 10% - 100%

### Damp Location

Damp Location

|                 |                                       |
|-----------------|---------------------------------------|
| Model Number    | DLR4 - DLR6                           |
| Nominal Wattage | 10W - 12W                             |
| CCT             | 2700K - 5000K                         |
| Lumens          | 700 - 1000                            |
| Efficacy        | 70 - 77                               |
| CRI             | >80                                   |
| Input Volage    | 120                                   |
| Operating Temp. | -30°C (-22°F) to 50°C (122°F)         |
| Certifications  | CETLUS Rated   Energy Star   IC Rated |

# LED Retrofit Downlight

RDLR4 - RDLR6



5 CCT  
Selectable 2700K-5000K



## Application

Living Room, Bedrooms, Kitchen, Hallway, Basement and offices.

## RDLR4-9W-CCT-DV1-F-WH

| Body Type Prefix | Size                     | Wattage   | CCT                                  | Driver            | Voltage  | Control | Electrical Optic/Lens | Housing Finish   |
|------------------|--------------------------|-----------|--------------------------------------|-------------------|----------|---------|-----------------------|------------------|
| RDLR4            | 4 - 4 inch<br>6 - 6 inch | 9W<br>12W | CCT-5 CCT Selectable (2700K - 5000K) | D - Triac Dimming | V1 - 120 |         | F-Frosted Lens        | WH- White Finish |

## FEATURES

### CETLUS Rated

Suitable for Damp locations

### Energy Star Rated

Energy Star Rated

### Installation method

Surface Mount & E26 Retrofit Can Installation

### 5 CCT Selectable

Selectable 2700K-5000K

### Dimming

smooth dimming capabilities 10% - 100%

### Damp Location

Damp Location

|                 |                                       |
|-----------------|---------------------------------------|
| Model Number    | RDLR4 - RDLR6                         |
| Nominal Wattage | 9W - 12W                              |
| CCT             | 2700K - 5000K                         |
| Lumens          | 600 - 900                             |
| Efficacy        | 67 - 75                               |
| CRI             | >80                                   |
| Input Volage    | 120                                   |
| Operating Temp. | -30°C (-22°F) to 50°C (122°F)         |
| Certifications  | CETLUS Rated   Energy Star   IC Rated |

# LED Square Jbox Downlight

DLS4 - DLS6



5 CCT  
Selectable 2700K-5000K



IC  
RATED



## Application

Living Room, Bedrooms, Kitchen, Hallway, Basement and offices.

## DLS4-10W-CCT-DV1-F-WH

| Body Type Prefix | Size                     | Wattage    | CCT   | Driver               | Voltage  | Control | Electrical Optic/Lens | Housing Finish      |
|------------------|--------------------------|------------|---|----------------------|----------|---------|-----------------------|---------------------|
| DLS4             | 4 - 4 inch<br>6 - 6 inch | 10W<br>13W | CCT-<br>5 CCT<br>Selectable<br>(2700K -<br>5000K) | D - Triac<br>Dimming | V1 - 120 |         | F-Frosted<br>Lens     | WH- White<br>Finish |

## FEATURES

### CETLUS Rated

Suitable for  
Damp locations

### Energy Star Rated

Energy Star  
Rated

### Installation methode

Surface Mount  
& E26 Retrofit  
Can Installation

### 5 CCT Selectable

Selectable  
2700K-5000K

### Dimming

smooth dimming  
capabilities  
10% - 100%

### Damp Location

Damp  
Location

|                 |  |
|-----------------|--|
| Model Number    | DLS4 - DLS7                              |
| Nominal Wattage | 10W - 13W                                |
| CCT             | 2700K - 5000K                            |
| Lumens          | 700 - 1000                               |
| Efficacy        | 70 - 77                                  |
| CRI             | >80                                      |
| Input Volage    | 120                                      |
| Operating Temp. | -30°C (-22°F) to 50°C (122°F)            |
| Certifications  | CETLUS Rated   Energy Star  <br>IC Rated |

# LED Gimbal Recessed Light

GDLR4 - GDLR6



5 CCT  
Selectable 2700K-5000K



## Application

Living Room, Bedrooms, Kitchen, Hallway, Basement and offices.

## GDLR4-9W-CCT-DV1 -F-WH

| Body Type Prefix | Size                     | Wattage   | CCT                                  | Driver            | Voltage  | Control | Electrical Optic/Lens | Housing Finish   |
|------------------|--------------------------|-----------|--------------------------------------|-------------------|----------|---------|-----------------------|------------------|
| GDLR             | 4 - 4 inch<br>6 - 6 inch | 9W<br>12W | CCT-5 CCT Selectable (2700K - 5000K) | D - Triac Dimming | V1 - 120 |         | F-Frosted Lens        | WH- White Finish |

## FEATURES

### CETLUS Rated

Suitable for Damp locations

### Energy Star Rated

Energy Star Rated

### Installation method

Surface Mount & E26 Retrofit Can Installation

### 5 CCT Selectable

Selectable 2700K-5000K

### Dimming

smooth dimming capabilities 10% - 100%

### Damp Location

Damp Location

|                 |                                       |
|-----------------|---------------------------------------|
| Model Number    | GDLR4 - GDLR6                         |
| Nominal Wattage | 9W - 12W                              |
| CCT             | 2700K - 5000K                         |
| Lumens          | 700 - 1000                            |
| Efficacy        | 78 - 83                               |
| CRI             | >80                                   |
| Input Volage    | 120                                   |
| Operating Temp. | -30°C (-22°F) to 50°C (122°F)         |
| Certifications  | CETLUS Rated   Energy Star   IC Rated |

# LED Disc Downlight

DSCR6



5 CCT  
Selectable 2700K-5000K



## Application

Living Room, Bedrooms, Kitchen, Hallway, Basement and offices.

## DSCR6-15W-CCT-DV1-F-WH

| Body Type Prefix | Size       | Wattage | CCT                                  | Driver            | Voltage  | Control | Electrical Optic/Lens | Housing Finish   |
|------------------|------------|---------|--------------------------------------|-------------------|----------|---------|-----------------------|------------------|
| DSCR             | 6 - 6 inch | 15W     | CCT-5 CCT Selectable (2700K - 5000K) | D - Triac Dimming | V1 - 120 |         | F-Frosted Lens        | WH- White Finish |

## FEATURES

### CETLUS Rated

Suitable for Damp locations

### Energy Star Rated

Energy Star Rated

### Installation method

Surface Mount & E26 Retrofit Can Installation

### 5 CCT Selectable

Selectable 2700K-5000K

### Dimming

smooth dimming capabilities 10% - 100%

### Damp Location

Damp Location

|                 |                                       |
|-----------------|---------------------------------------|
| Model Number    | DSCR6-15W-CCT-DV1-F-WH                |
| Nominal Wattage | 15W                                   |
| CCT             | 2700K - 5000K                         |
| Lumens          | 1000                                  |
| Efficacy        | 67                                    |
| CRI             | >80                                   |
| Input Volage    | 120                                   |
| Operating Temp. | -30°C (-22°F) to 50°C (122°F)         |
| Certifications  | CETLUS Rated   Energy Star   IC Rated |

# LED EXIT EMERGENCY LIGHTS

2X1W SMT LED  
LAMP HEADS FOR  
EMERGENCY MODE.

MAXIMUM 24  
HOURS FOR FULL  
RECHARGE TIME

UNIVERSAL J-BOX  
MOUNTING PATTERN

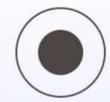


and many more features...



# SWITCHABLE RED/GREEN EMERGENCY EXIT SIGN AND COMBO

ESC-C-S-01  
ESC-C-S-02

 Maximum 24 hours  
for full recharge time.



## FEATURES

### Feature1

2X1W SMT LED lamp heads for emergency mode.

### Feature2

Innovative, easy installation in minutes.

### Feature3

Test switch and charge indicator.

### Feature4

Universal J-box mounting pattern.

### Feature5

SALIDA faceplate available.

### Feature6

0° to 40° C indoor damp location listed.

### Features

Built-in 3.6V1000mAh Ni-MH battery for minimum 90 minute emergency operation.

Built-in 3.6V2000mAh Ni-MH battery for minimum 90 operation. ESC-C-S-02

### Features

2X1W SMT LED lamp heads for emergency mode.

Letters 6"height with 3/4"stroke. Optional RED or GREEN letters.

### ESC-C-S-01

| Family     | LENS                 | Housing Color | REMOTE CAPACITY                     |
|------------|----------------------|---------------|-------------------------------------|
| ESC-C-S-01 | S - Switchable color | W-White       | Blank (Without)<br>RC (With Remote) |
| ESC-C-S-02 |                      |               |                                     |

|                   |   |
|-------------------|---|
| Model Number      | ESC-C-S-01   ESC-C-S-02   |
| Nominal Wattage   | 120/277V   120/277V   |
| Input Current     | 0.032-0.017A   0.047-0.028A   |
| Input Watt        | 2W - 2.8W   |
| LED Type          | 6 LEDs for red version/6 LEDs for green version +2 lamp heads<br><br>6 LEDs for red version/6 LEDs for green version 2 lamp heads 2W remote loads |
| Charging time     | 90 Min  |
| Emergency runtime | 90 Min  |

# Wet Location LED Emergency Exit/Combo

ESC-S-W



 Maximum 24 hours for full recharge time.



## Features

Injection-molded thermoplastic ABS housing and polycarbonate cover, UL 94V-0 flame rating.

Built-in 3.6V1200mAh Ni-Mh battery for minimum 90 minutes emergency operation.(JLWPECW)

## Features

Single or double face(Universal).

Letters 6"height with 3/4"stroke.otional RED or GREEN letters.

## FEATURES

### Feature1

2X1W SMT LED lamp heads for emergency mode.

### Feature2

Innovative, easy installation in minutes.

### Feature3

Test switch and charge indicator.

### Feature4

Universal J-box mounting pattern.

### Feature5

SALIDA faceplate available.

### Feature6

0° to 40° C indoor damp location listed.

## ESC-S-W

| Family  | Type  | Lens    | Housing Color |
|---------|---|---------|---------------|
| ESC-S-W | EE1 (Sign only)<br>EC (With two head lamps) | R (RED) | W (WHITE)     |

|                   |                |
|-------------------|----------------|
| Model Number      | EDGE-ES-S-03   |
| Nominal Wattage   | 120/277V       |
| Input Current     | 0.026-0.015A   |
| Input Watt        | 2.9W           |
| LED Type          | 10pcs RED LEDs |
| Charging time     | 24 Hrs         |
| Emergency runtime | 180 Mins       |

# NEW Compact Size LED EXIT Sign

ES-C-S



 Maximum 24 hours for full recharge time.



CEC DOE FC

## Features

Injection-molded thermoplastic ABS housing and polycarbonate cover, UL 94V-0 flame rating.

Built-in 3.6V1200mAh Ni-Mh battery for minimum 90 minutes emergency operation.(JLWPECW)

## Features

Single or double face(Universal).

Letters 6"height with 3/4"stroke. Optional RED or GREEN letters.

## FEATURES

### Feature1

2X1W SMT LED lamp heads for emergency mode.

### Feature2

Innovative, easy installation in minutes.

### Feature3

Test switch and charge indicator.

### Feature4

Universal J-box mounting pattern.

### Feature5

SALIDA faceplate available.

### Feature6

0° to 40° C indoor damp location listed.

| ES-C-S |       |              |                    |             |
|--------|-------|--------------|--------------------|-------------|
| Family | Lens  | Housing type | Type               | Letter      |
| ES-C-S | R-Red | Blank White  | E (Battery Backup) | BLANK(EXIT) |

|                   |                |
|-------------------|----------------|
| Model Number      | ES-C-S         |
| Nominal Wattage   | 120/277V       |
| Input Current     | 0.015/0.008A   |
| Input Watt        | 1.9W           |
| LED Type          | 12pcs RED LEDs |
| Charging time     | 24 Hrs         |
| Emergency runtime | 90 Mins        |

# NEW EDGE-LIT EMERGENCY EXIT SIGN

EDGE-ES-S-03



 Maximum 24 hours for full recharge time.



## Features

Aluminum mounting plate allows top, back or end mount.  
Built-in 3.6V600mAh Nickel cadmium battery for minimum 90 minutes emergency operation.

## Features

Removable front cover for easy installation and battery aintenance.  
Letters 6"height with 3/4"stroke.otional RED or GREEN letters.

## FEATURES

### Feature1

Maximum 24 hours for full recharge time.

### Feature2

Innovative, easy installation in minutes.

### Feature3

Test switch and charge indicator.

### Feature4

Removable directional indicators.

### Feature5

Super bright RED or GREEN LED lamps.

### Feature6

0° to 40° C indoor damp location listed.

## EDGE-ES-S-03

| Family       | Type                   | Lens    | Housing Color |
|--------------|------------------------|---------|---------------|
| EDGE-ES-S-03 | 1(Single)<br>2(Double) | R (RED) | C (CLEAR)     |

|                   |                           |
|-------------------|---------------------------|
| Model Number      | EDGE-ES-S-03              |
| Nominal Wattage   | 120/277V                  |
| Input Current     | 0.035A-0.025A             |
| Input Watt        | 2.5W                      |
| LED Type          | 8pcs Super bright RED LED |
| Charging time     | 24 Hrs                    |
| Emergency runtime | 90 Mins                   |

# NEW EDGE-LIT EMERGENCY EXIT SIGN

EDGE-ES-01



 Maximum 24 hours for full recharge time.



## Features

Removable front cover for easy installation and battery maintenance.

Built-in 4.8V400mAh Nickel cadmium battery for minimum 90 minutes emergency operation.

## Features

Aluminum housing with high grade acrylic panel.

Letters 6" height with 3/4" stroke. Optional RED or GREEN letters.

## FEATURES

### Feature1

Maximum 24 hours for full recharge time.

### Feature2

Innovative, easy installation in minutes.

### Feature3

Test switch and charge indicator.

### Feature4

Removable directional indicators.

### Feature5

Super bright RED or GREEN LED lamps.

### Feature6

0° to 40° C indoor damp location listed.

## EDGE-ES-01

| Family                   | FACEPLATE  | Lens                 | Panel     |
|--------------------------|------------|----------------------|-----------|
| EDGE-ES-01<br>EDGE-ES-02 | 1 (Single) | R (RED)<br>G (GREEN) | C (CLEAR) |

|                   |                                   |
|-------------------|-----------------------------------|
| Model Number      | EDGE-ES-01   EDGE-ES-02           |
| Nominal Wattage   | 120/277V                          |
| Input Current     | 0.027-0.013A - 0.027-0.013A       |
| Input Watt        | 3.5W   3.5W                       |
| LED Type          | 12Pcs Red LEDs   12Pcs Green LEDs |
| Charging time     | 24 Hrs                            |
| Emergency runtime | 180 Mins                          |

# WET LOCATION LED EMERGENCY LIGHT

DH-EL-W



Innovative, easy installation in minutes.



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## Features

Injection-mold thermoplastic ABS housing, UL 94V-0 flame rating.

Built-in 3.6V2000mAh Nickel cadmium battery for minimum 90 minutes emergency operation.

## Features

2X12pcs Super bright 2835 0.5W LED lamp heads for emergency mode, provide more than 400Lm output.

## FEATURES

### Feature1

Maximum 24 hours for full recharge time.

### Feature2

UL and cULus listed.

### Feature3

Test switch and charge indicator.

### Feature4

Universal J-box mounting pattern.

### Feature5

Five years warranty for the electrical parts

### Feature6

0° to 40° C indoor damp location listed.

|                   |  |
|-------------------|--|
| Model Number      | DH-EL-W                                |
| Nominal Wattage   | 120/277V                               |
| Input Current     | 0.025/0.010A                           |
| Input Watt        | 2.4W                                   |
| LED Type          | 2x12pcs ultra bright 2835 SMT LED lamp |
| Charging time     | 24 Hrs                                 |
| Emergency runtime | 90 Mins                                |

| DH-EL-W |               |                  |
|---------|---------------|------------------|
| Family  | Housing Color | Panel            |
| DH-EL-W | BLANK (WHITE) | W - UL wet rated |

# Dual Head Emergency Light

DH-EL-RD



Innovative, easy  
installation in minutes.



CEC

DOE



## Features

Injection-mold thermoplastic ABS housing, UL 94V-0 flame rating.

Built-in 3.6V2000mAh Nickel cadmium battery for minimum 90 minutes emergency operation.

## Features

2X12pcs Super bright 2835 0.5W LED lamp heads for emergency mode, provide more than 400Lm output.

## FEATURES

### Feature1

Maximum 24 hours for full recharge time.

### Feature2

UL and cULus listed.

### Feature3

Test switch and charge indicator.

### Feature4

Universal J-box mounting pattern.

### Feature5

Five years warranty for the electrical parts

### Feature6

0° to 40° C indoor damp location listed.

|                   |                       |
|-------------------|-----------------------|
| Model Number      | DH-EL-RD              |
| Nominal Wattage   | 120/277V              |
| Input Current     | 0.020/0.010A          |
| Input Watt        | 2W                    |
| LED Type          | Super bright SMD 2835 |
| Charging time     | 24 Hrs                |
| Emergency runtime | 90 Mins               |

## DH-EL-RD

| Family   | Housing Color |
|----------|---------------|
| DH-EL-RD | W-White       |

# Dual Head Emergency Light

DH-EL-SQ



Innovative, easy  
installation in minutes.



CEC DOE FCC

## Features

Injection-mold thermoplastic ABS housing, UL 94V-0 flame rating.

Built-in 3.6V1000mAh Nickel cadmium battery for minimum 90 minutes emergency operation. (JLEU9)

## Features

2X12pcs ultra bright 2835 SMT LED lamp heads for emergency mode.

## FEATURES

### Feature1

Maximum 24 hours for full recharge time.

### Feature2

UL and cULus listed.

### Feature3

Test switch and charge indicator.

### Feature4

Universal J-box mounting pattern.

### Feature5

Five years warranty for the electrical parts

### Feature6

0° to 40° C indoor damp location listed.

| DH-EL-SQ |       |               |
|----------|-------|---------------|
| Family   | CCT   | Housing Color |
| DH-EL-SQ | 6500K | W-White       |

|                   |                                       |
|-------------------|---------------------------------------|
| Model Number      | DH-EL-SQ                              |
| Nominal Wattage   | 120/277V                              |
| Input Current     | 0.02/0.01A                            |
| Input Watt        | 2.4W                                  |
| LED Type          | 2x8pcs ultra bright 2835 SMT LED lamp |
| Charging time     | 24 Hrs                                |
| Emergency runtime | 90 Mins                               |

# LED FLOOD LIGHTS

SUITABLE FOR  
WET LOCATIONS

LUMILEDS 2835,  
HIGH CRI

DIECAST ALUMINIUM  
HOUSING



# LED FLOOD LIGHT

## FLL Series



Long lasting dark bronze finish with high durability



### Application

Landscape lighting, building facade or perimeter lighting, garage or loading bay

### Optional Accessories

- Surge-protective device (4kV)
- Photocell

### FLLS-150W-50K-DV2-PC-CL-BZFM

| Body Type Prefix | Size                                 | Wattage   | CCT                            | Driver            | Voltage                           | Control              | Electrical Optic/Lens | Housing Finish        |
|------------------|--------------------------------------|---|--------------------------------|-------------------|-----------------------------------|----------------------|-----------------------|-----------------------|
| FLL              | S - Small<br>M - Medium<br>L - Large | 15W<br>25W<br>35W<br>60W<br>80W<br>100W<br>150W | 40K=<br>4000K<br>50K=<br>5000K | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) | PC- Photocell Sensor | CL-Clear Lens         | BZ-Dark Bronze Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Lumileds 2835, high CRI

### Housing

Diecast Aluminium Housing

### Diffuser

Polycarbonate

### Flicker Percent

Less than <80%

### Dimming Driver

0-10V Dimming standard

|                 |                               |
|-----------------|-------------------------------|
| Model Number    | FLL S-M-L                     |
| Nominal Wattage | 15W - 150W                    |
| CCT             | 4000K - 5000K                 |
| Lumens          | 2109 - 21000                  |
| Efficacy        | 141 - 140                     |
| CRI             | >80                           |
| Input Volage    | 120-277V                      |
| Operating Temp. | -30°C (-22°F) to 50°C (122°F) |
| Certifications  | UL listed                     |

# LED WALLPACKS

DIE-CAST ALUMINIUM  
HOUSING DESIGN

POLYCARBONATE  
REFRACTOR LENS

TRADITIONAL FOOTPRINT  
ELIMINATES NEED  
FOR ANY TOUCH-UP



# LED Refractor Wallpack

## WPL Series

 Long lasting Bronze finish with high durability



## FEATURES

### ETL Listing

Suitable for Wet Locations

### LEDs

Long-life, high-efficacy LEDs

### Housing

Durable diecast aluminum

### Ambient Operating Temp.

-20°C (-4°F) to 50°C (122°F)

### Dusk-to-Dawn

Integrated Photocell

### Dimming Driver

0-10V Dimming

### Lifespan:

Rated Life 50,000 hours

### Accessories

- Wall mount plate included

### WPL-120W-CCT-DV2-PC-C-BZ

| Body Type Prefix | Wattage  | CCT                                    | Driver            | Voltage                           | Control        | Electrical Optic/Lens | Housing Finish   |
|------------------|--|--|-------------------|-----------------------------------|----------------|-----------------------|------------------|
| WPL              | 50W<br>(100%-75%-50%)<br>80W<br>(100%-75%-50%)<br>120W<br>(100%-75%-50%) | 3500k<br>4000K<br>5000K<br>Select able | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) | PC - Photocell | C-Clear Lens          | BZ-Bronze Finish |

|                 |                           |
|-----------------|---------------------------|
| Model Number    | WPL                       |
| Nominal Wattage | 50W   80W   120W          |
| CCT             | 3500K - 4000K - 5000K     |
| Lumens          | 6500   12000   18000      |
| Efficacy        | 130 - 150                 |
| CRI             | >70                       |
| Input Voltage   | 120-277V                  |
| Operating Temp. | -4°F/-20°C to 122°F -50°C |
| Certifications  | ETL listed                |

# LED WALLPACKS

## WPL Series



● Long lasting dark bronze finish with high durability



### Application

Entrance lighting, Perimeter lighting, courtyard lighting, Industrial lighting, Outdoor landscape lighting.

### Optional Accessories

- Surge-protective device
- Photocell

### WPLM-60W-40K-DV2-PC-CL-BZ

| Body Type Prefix | Size                                 | Wattage                    | CCT                            | Driver            | Voltage                           | Control              | Electrical Optic/Lens | Housing Finish        |
|------------------|--------------------------------------|----------------------------|--------------------------------|-------------------|-----------------------------------|----------------------|-----------------------|-----------------------|
| WPL              | S - Small<br>M - Medium<br>L - Large | 60W<br>80W<br>100W<br>120W | 40K=<br>4000K<br>50K=<br>5000K | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) | PC- Photocell Sensor | CL-Clear Lens         | BZ-Dark Bronze Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Lumileds 2835, high CRI

### Housing

Diecast Aluminium Housing

### Diffuser

Hi Density Polycarbonate

### Flicker Percent

Less than 40% (<40%)

### Dimming Driver

0-10V Dimming

|                 |                               |
|-----------------|-------------------------------|
| Model Number    | WPL S-M-L                     |
| Nominal Wattage | 60W   80W   100W   120W       |
| CCT             | 4000K - 5000K                 |
| Lumens          | 8093   11386   13965   15765  |
| Efficacy        | 135   142   141   131         |
| CRI             | >80                           |
| Input Volage    | 120-277V                      |
| Operating Temp. | -40°C (-40°F) to 45°C (113°F) |
| Certifications  | UL listed                     |

# LED MINI WALLPACKS

DIE-CAST ALUMINIUM HOUSING DESIGN

POLYCARBONATE REFRACTOR LENS

TRADITIONAL FOOTPRINT ELIMINATES NEED FOR ANY TOUCH-UP



# LED Mini Wallpacks

## MWP Series



Long lasting dark bronze finish with high durability



### Application

Entrance lighting, courtyard light, outdoor landscape, building, hotel, wall light

### Optional Accessories

- Photocell

### MWP-15W-40K-DV2-PC-CL-BZ

| Body Type Prefix | Wattage           | CCT                            | Driver               | Voltage                                    | Control                    | Electrical Optic/Lens              | Housing Finish           |
|------------------|-------------------|--------------------------------|----------------------|--|----------------------------|------------------------------------|--------------------------|
| MWP              | 15W<br>25W<br>30W | 40K=<br>4000K<br>50K=<br>5000K | D - 0-10V<br>Dimming | V2 -<br>120-277V<br>(Universal<br>Voltage) | PC-<br>Photocell<br>Sensor | T3-Type<br>3 Light<br>Distribution | BZ-Dark<br>Bronze Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Lumileds 2835, high CRI

### Housing

Diecast Aluminium Housing

### Diffuser

Polycarbonate

### Flicker Percent

Less than <70%

### Dimming Driver

0-10V Dimming

|                 |                               |
|-----------------|-------------------------------|
| Model Number    | MWP                           |
| Nominal Wattage | 15W   20W   30W               |
| CCT             | 4000K - 5000K                 |
| Lumens          | 2041   2818   4049            |
| Efficacy        | 134 - 141                     |
| CRI             | >80                           |
| Input Voltage   | 120-277V                      |
| Operating Temp. | -40°C (-40°F) to 50°C (122°F) |
| Certifications  | UL listed                     |

# LED Flood/ Wall Mount Light

## FWL Series

- Long lasting Bronze finish with high durability



### Lifespan:

Rated Life 50,000 hours

### Accessories

- Wall mount plate included

### FWLL-110W-CCT-DV2-PC-C-BZ

| Body Type Prefix | Size      | Wattage                | CCT         | Driver            | Voltage                           | Control        | Electrical Optic/Lens | Housing Finish   |
|------------------|-----------|------------------------|-------------|-------------------|-----------------------------------|----------------|-----------------------|------------------|
| FWL              | S - Small | 15W                    | 3000k       | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) | PC - Photocell | C-Clear Lens          | BZ-Bronze Finish |
|                  | M- Medium | 50W                    | 4000K       |                   |                                   |                |                       |                  |
|                  | L- Large  | 80W<br>(100%-75%-50%)  | 5000K       |                   |                                   |                |                       |                  |
|                  |           | 110W<br>(100%-75%-50%) | Select able |                   |                                   |                |                       |                  |

## FEATURES

### ETL Listing

Suitable for Wet Locations

### LEDs

Long-life, high-efficacy LEDs

### Housing

Durable diecast aluminum

### Ambient Operating Temp.

-20°C (-4°F) to 50°C (122°F)

### Dusk-to-Dawn (ex. FWLS 15W)

Integrated Photocell

### Dimming Driver (ex. FWLS 15W)

0-10V Dimming

|                 |   |
|-----------------|---|
| Model Number    | FWL S - M - L                                   |
| Nominal Wattage | 15W   50W   80W   110W                          |
| CCT             | 3 CCT selectable *(15W model - 5CCT selectable) |
| Lumens          | 1500   1000   8000   12000                      |
| Efficacy        | 100 - 109                                       |
| CRI             | >70   |
| Input Voltage   | 120-277V (15W model - 120W)                     |
| Operating Temp. | -4°F/-20°C to 122°F -50°C                       |
| Certifications  | ETL listed                                      |

# TWIN HEAD SECURITY

DURABLE DIECAST  
ALUMINUM

LONG-LIFE,  
HIGH-EFFICACY  
LEDS

INTEGRATED  
PHOTOCELL



# LED SECURITY FLOODLIGHT

## THS Series

- Long lasting Bronze finish with high durability
- Long lasting White finish with high durability



## FEATURES

|                                |                                    |                                      |
|--------------------------------|------------------------------------|--------------------------------------|
| <b>ETL Listing</b>             | <b>LEDs</b>                        | <b>Housing</b>                       |
| Suitable for Wet Locations     | Long-life, high-efficacy LEDs      | Durable diecast aluminum             |
| <b>Ambient Operating Temp.</b> | <b>Dusk-to-Dawn (ex. FWLS 15W)</b> | <b>Dimming Driver (ex. FWLS 15W)</b> |
| -20°C (-4°F) to 50°C (122°F)   | Integrated Photocell               | 0-10V Dimming                        |

### Lifespan:

Rated Life 50,000 hours

### Accessories

- Wall mount plate included

### THS-22W-CCT-DV1-CO-C-WH

| Body Type Prefix | Wattage | CCT                            | Driver            | Voltage                           | Control                              | Electrical Optic/Lens | Housing Finish                          |
|------------------|---------|--------------------------------|-------------------|-----------------------------------|--------------------------------------|-----------------------|---|
| THS              | 22W     | 5 CCT selectable 2700K - 5000K | D - 0-10V Dimming | V2 - 120-277V (Universal Voltage) | PC - Photocell<br>CO - Combo MS & PC | C-Clear Lens          | WH - White Finish<br>BZ - Bronze Finish |

|                 |                                |
|-----------------|--------------------------------|
| Model Number    | THS                            |
| Nominal Wattage | 22W                            |
| CCT             | 5 CCT selectable 2700K - 5000K |
| Lumens          | 2200                           |
| Efficacy        | 100                            |
| CRI             | >70                            |
| Input Voltage   | 120-277V                       |
| Operating Temp. | -4°F/-20°C to 122°F -50°C      |
| Certifications  | ETL listed                     |

# LED SECURITY FLOODLIGHT

## TSL Series

- Long lasting Bronze finish with high durability
- Long lasting White finish with high durability



## FEATURES

|                                |                                    |                                      |
|--------------------------------|------------------------------------|--------------------------------------|
| <b>ETL Listing</b>             | <b>LEDs</b>                        | <b>Housing</b>                       |
| Suitable for Wet Locations     | Long-life, high-efficacy LEDs      | Durable diecast aluminum             |
| <b>Ambient Operating Temp.</b> | <b>Dusk-to-Dawn (ex. FWLS 15W)</b> | <b>Dimming Driver (ex. FWLS 15W)</b> |
| -20°C (-4°F) to 50°C (122°F)   | Integrated Photocell               | 0-10V Dimming                        |

### Lifespan:

Rated Life 50,000 hours

### Accessories

- Wall mount plate included

### TSL-22W-CCT-NV2-CO-CL-BZ

| Body Type Prefix | Wattage | CCT                            | Driver        | Voltage                           | Control   | Electrical Optic/Lens | Housing Finish                          |
|------------------|---------|--------------------------------|---------------|-----------------------------------|---|-----------------------|---|
| TSL              | 22W     | 5 CCT selectable 2700K - 5000K | N-Non Dimming | V2 - 120-277V (Universal Voltage) | CO - Motion Sensor & Photocell<br>PC - Photocell only | CL - Clear Lens       | WH - White Finish<br>BZ - Bronze Finish |

|                 |                                |
|-----------------|--------------------------------|
| Model Number    | TSL                            |
| Nominal Wattage | 22W                            |
| CCT             | 5 CCT selectable 2700K - 5000K |
| Lumens          | 2200                           |
| Efficacy        | 100                            |
| CRI             | >70                            |
| Input Voltage   | 120-277V (120V For PC Model)   |
| Operating Temp. | -4°F/-20°C to 122°F -50°C      |
| Certifications  | ETL listed                     |

# LED AREA LIGHTS

LUMILEDS 2835,  
HIGH CRI

HI DENSITY  
POLYCARBONATE

DIECAST ALUMINIUM  
HOUSING



# Shoebox Light

## ARL Series



● Long lasting dark bronze finish with high durability



### Application

Parking lot lighting, courtyard lighting, Industrial lighting, Outdoor landscape lighting.

### Optional Accessories

Surge-protective device  
Photocell Integrated DC  
Motion Microwave sensor  
Photocell receptacle  
Shortening cap

### ARLS-100W-50K-DV2-PC-T3-BZ

| Body Type Prefix | Size                                 | Wattage              | CCT                                | Driver               | Voltage                                    | Control                    | Electrical Optic/Lens              | Housing Finish           |
|------------------|--------------------------------------|----------------------|------------------------------------|----------------------|--|----------------------------|------------------------------------|--------------------------|
| ARL              | S - Small<br>M - Medium<br>L - Large | 100W<br>150W<br>200W | 40K=<br>4000K<br><br>50K=<br>5000K | D - 0-10V<br>Dimming | V2 -<br>120-277V<br>(Universal<br>Voltage) | PC-<br>Photocell<br>Sensor | T3-Type<br>3 Light<br>Distribution | BZ-Dark<br>Bronze Finish |

## FEATURES

### UL Listing

Suitable for Wet Locations

### LEDs

Lumileds 2835, high CRI

### Housing

Diecast Aluminium Housing

### Diffuser

Hi Density Polycarbonate

### Flicker Percent

Less than 40% (<40%)

### Dimming Driver

0-10V Dimming

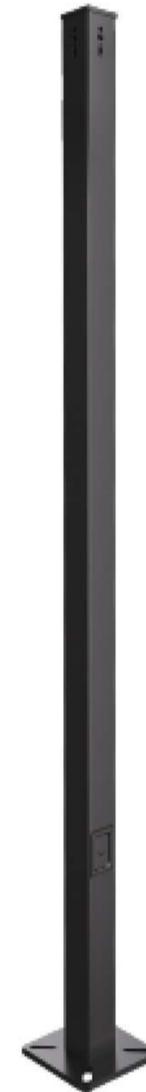
|                 |                               |
|-----------------|-------------------------------|
| Model Number    | ARL S-M-L                     |
| Nominal Wattage | 100W   150W   200W            |
| CCT             | 4000K - 5000K                 |
| Lumens          | 14500   21750   29000         |
| Efficacy        | 145                           |
| CRI             | >70                           |
| Input Volage    | V2 - 120-277V                 |
| Operating Temp. | -35°C (-31°F) to 50°C (122°F) |
| Certifications  | UL listed                     |

# Square Straight Steel Poles

## SSS Series Poles

### Description

The SSS square straight steel poles are designed for top or side mounted luminaires, with a new universal drill pattern on all four sides of the pole. Polycarbonate black plugs are included to cover all unused holes (12 total). SSS poles are stocked in 17', 20', 25' and 30' lengths in a galvanized bronze finish. Pole includes pole cap, base plate cover, hand-hole cover, anchor bolts, anchor bolt template and pole plugs.



### FEATURES

#### Build Quality

Galvanized steel exceeds ASTM A500 Grade C (IS 2062 E350) with minimum yield strength of 50,000 PSI

#### Base Plate

Constructed of high strength ASTM A36 steel with 36,000 PSI minimum yield strength

#### Anchor Bolts

Galvanized high strength ASTM A55 anchor bolts (set of 4) with 55,000 PSI minimum yield strength

#### Universal Hole Pattern

Pre-drilled universal hole pattern on all four sides for flexible luminaire attachment (accommodates 2"-3" on-center hole patterns)

#### Finish

Poles have a durable galvanized black polyester powder coat finish.

### SSS SERIES POLES

| Catalog Number  | Height | Nominal Shaft Dim. | Wall Thickness | Bolt Circle | Bolt Circle Range | Bolt Square Range | Base Plate Square | Anchor Bolt Size | Bolt Projection | Pole Weight |
|-----------------|--------|--------------------|----------------|-------------|-------------------|-------------------|-------------------|------------------|-----------------|-------------|
| SSS-4-G11-17-BZ | 17 ft. | 4"                 | 0.119"         | 9"          | 8" - 11"          | 5.66" - 7.78"     | 10.5"             | 3/4"x 30"x 4"    | 3.5"            | 139 lbs     |
| SSS-4-G11-20-BZ | 20 ft. | 4"                 | 0.119"         | 9"          | 8" - 11"          | 5.66" - 7.78"     | 10.5"             | 3/4"x 30"x 4"    | 3.5"            | 157 lbs     |
| SSS-4-G11-25-BZ | 25 ft. | 4"                 | 0.119"         | 9"          | 8" - 11"          | 5.66" - 7.78"     | 10.5"             | 3/4"x 30"x 4"    | 3.5"            | 188 lbs     |
| SSS-5-G11-30-BZ | 30 ft. | 5"                 | 0.119"         | 11"         | 10.5" - 12"       | 7.47" - 8.63"     | 11"               | 1"x 36"x 4"      | 3.5"            | 275 lbs     |
| SSS-5-G07-30-BZ | 30 ft. | 5"                 | 0.119"         | 11"         | 10.5" - 12"       | 7.47" - 8.63"     | 11"               | 1"x 36"x 4"      | 3.5"            | 386 lbs     |



Anchor Bolts



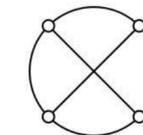
Base Plate Cover



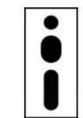
Pole Cap (Black)



Hand Hole Cover



Template



Plugs (12 Total)

# Round Straight Steel Poles

## RSS Series Poles

### Description

The RSS round straight poles are constructed of high-strength carbon steel and designed for top mounted luminaires with a 2.36" diameter tenon top (mounting brackets sold separately). Poles are stocked in 20' and 22' lengths in a durable galvanized black finish. Poles include anchor bolts, template, base plate cover and hand hole cover.

### SSS SERIES POLES

| Catalog Number         | Height | Nominal Shaft Dim. | Wall Thickness | Bolt Circle | Bolt Circle Range | Base Plate Square | Anchor Bolt Size | Pole Weight |
|------------------------|--------|--------------------|----------------|-------------|-------------------|-------------------|------------------|-------------|
| RSS-4-10-20-BLK-GLV-T2 | 20 ft. | 4"                 | 0.128"         | 9"          | 8" - 11"          | 10.5"             | 3/4"x 30"x 4"    | 132 lbs     |
| RSS-5-11-20-BLK-GLV-T2 | 20 ft. | 5"                 | 0.116"         | 11.5"       | 11" - 12"         | 11"               | 1"x 36"x 4"      | 132 lbs     |
| RSS-5-11-22-BLK-GLV-T2 | 20 ft. | 5"                 | 0.116"         | 11.5"       | 11" - 12"         | 11"               | 1"x 36"x 4"      | 132 lbs     |



## FEATURES

### Build Quality

Single piece welded shaft fabricated from ASTM A595 Grade A carbon steel (Q235B) with a guaranteed minimum yield strength of 34,000 PSI.

### Base Plate

Base plates are carbon steel (ASTM A36)

### Finish

Poles have a durable galvanized black polyester powder coat finish

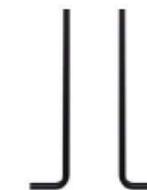
### Anchor Bolts

Fabricated from ASTM F1554 GR.55 and are "L" formed bars having a minimum yield strength of 55,000 P.S.I. The bolts are partially galvanized per ASTM A153 specifications and furnished complete with 2 hex nuts and 2 plate washers

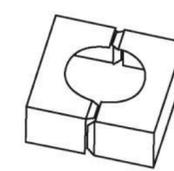
### Includes

Pole includes easily secured 2-piece base plate cover, reinforced cast-iron hand hole cover with ground screw, anchor bolts, and bolt circle template

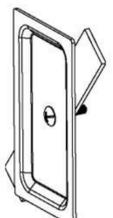
### Accessories



Anchor Bolts



Removable Base Cover



Hand Hole Cover

# ALTITUDE

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Looking for a way to make your outdoor and indoor spaces shine this summer? From fans draped in vintage Edison lights to airy outdoor patios, here are eight illuminating ways to dress up your home with fans.

See our wide selection of stylish indoor and outdoor ceiling fans and get enlightened about the intersection between modern and rustic design.



In Stock



108L56

**Laritza**  
*Patent Pending*  
56 inch  
Indoor/Outdoor  
3000K, 4000K, 5000K

- Matte Black Dark Brownwood
- Brushed Nickle Dark Driftwood

In Stock



ERTW2008603

**Macedonia**  
*Patent Pending*  
18 inch  
Indoor/Outdoor  
4 LED Edison Bulbs

- Antique White and Galvanized

Coming 2023



MOXY522LCCTELO

**Moxy**  
*Patent Pending*  
52 inch  
Indoor/Outdoor  
2700K - 6500K

- Matte Black

In Stock



109LPC44

**Tritour**  
*Patent Pending*  
44 & 52 inch  
Indoor  
3000K, 4000K, 5000K

- Matte Black
- Matte White
- Brushed Nickel
- Matte Black Dark Brownwood

Coming 2023



DRGFY56CCTELO

**Dragonfly**  
*Patent Pending*  
56 inch  
Indoor  
2700K - 6500K

- Matte Black ChampagneBronze
- Matte Black

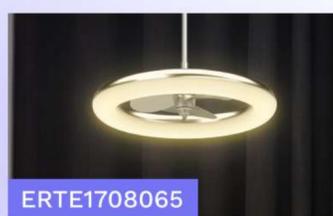


SKAI56CCTRGBELO

**Sakai**  
*Patent Pending*  
56 inch  
Indoor/Outdoor  
2700K - 6500K

- Champagne Bronze Dark Brown

In Stock



ERTE1708065

**Helium**  
*Patent Pending*  
24 inch  
Indoor/Outdoor  
3000K

- Brushed Nickel
- Matte White



SKYL52ELO

**Skylark**  
*Patent Pending*  
52 inch  
Indoor/Outdoor  
2700K - 6500K

- Matte Black
- Matte White

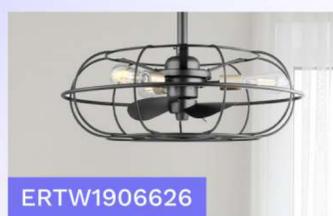


MCOND60CCTELO

**Mighty Condor**  
*Patent Pending*  
60 inch  
Indoor/Outdoor  
2700K - 6500K

- Matte Black Dark Brown

In Stock



ERTW1906626

**Farmdale**  
*Patent Pending*  
24 inch  
Indoor/Outdoor  
3 LED Edison Bulbs

- Matte Black with Cast Brass



SENA522LCCTELO

**Sienna Canyon**  
*Patent Pending*  
52 inch  
Indoor/Outdoor  
2700K - 6500K

- Matte Black Dark Brown



TRIN52CCTELO

**Trinity**  
*Patent Pending*  
52 inch  
Indoor/Outdoor  
2700K - 6500K

- Champagne Bronze Dark Brown
- Matte Black

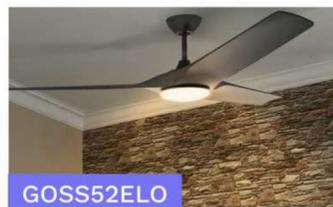
Coming  
2023



**Arlo**  
*Patent Pending*  
52 inch  
Indoor  
2700K - 6500K

ARLO522LCCTELO

● Natural Rattan Matte Black



**Gossamer II**  
*Patent Pending*  
52 & 60 inch  
Indoor  
2700K - 6500K

GOSS52ELO

● Matte Black



**Boca Raton**  
*Patent Pending*  
52 inch  
Indoor/Outdoor  
2700K - 6500K

BAY52HUB

● Matte Black



**Banyan**  
*Patent Pending*  
52 inch  
Indoor/Outdoor  
2700K - 6500K

BNYN522LCCTELO

● Natural Rattan Dark Brown

Coming  
2023



**Cirrus**  
*Patent Pending*  
52 inch  
Indoor  
2700K - 6500K

CIRR52CCTELO

● Matte Black



**Maya**  
*Patent Pending*  
52 inch  
Indoor/Outdoor  
2700K - 6500K

MAYA52ELO

● Matte Black



**Dragonfly II**  
*Patent Pending*  
52 inch  
Indoor  
2700K - 6500K

DRGFY252CCTELO

● Brushed Nickel  
● Matte Black

+1 (833) 888-FANS (3267)  
support@altitudefans.com

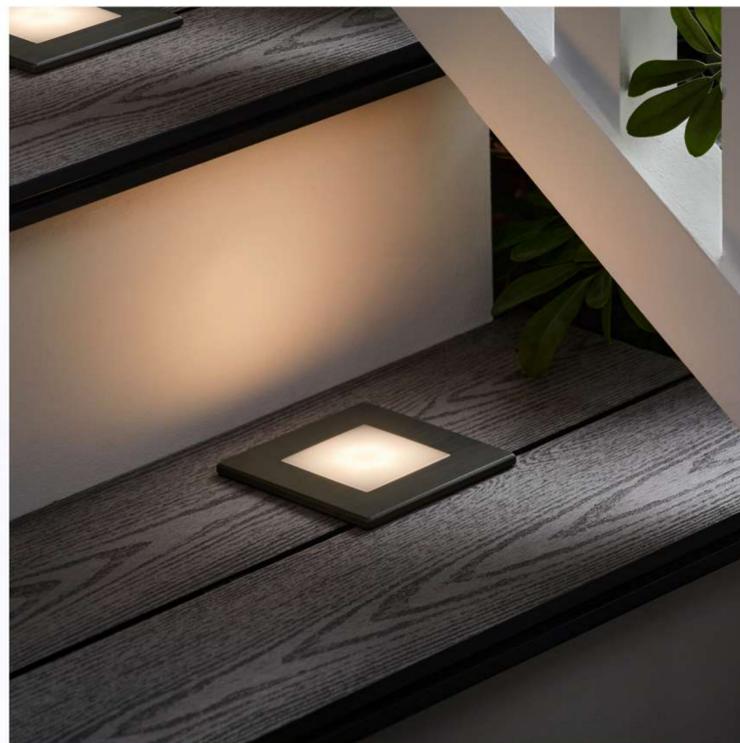
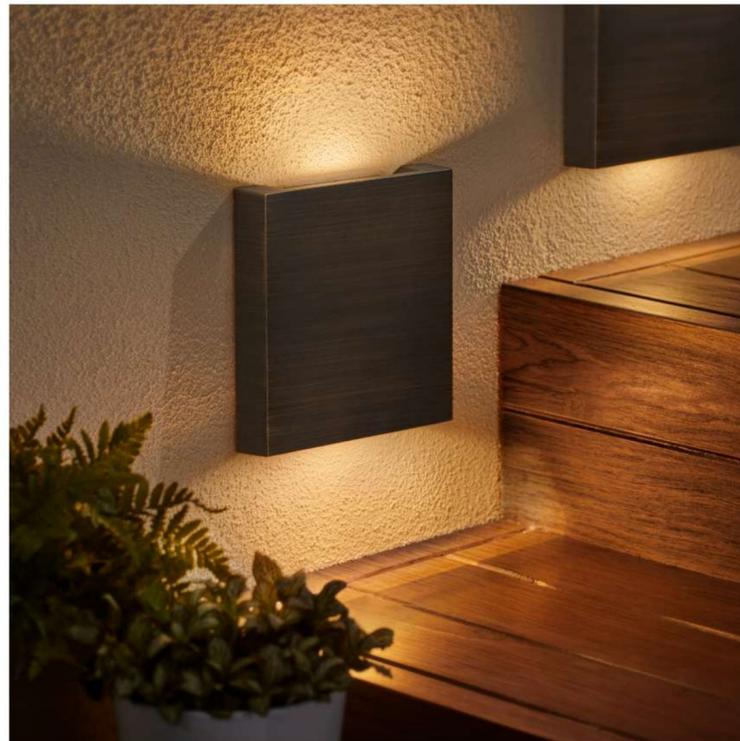
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