



**LIGHTING  
DIRECT**

**2018**

# **LED COMMERCIAL**



**Troffer**



**IP65 Vapors**



**High Bay**

**Wall Pack**



**LED Tube**



**LED Fixtures & More**

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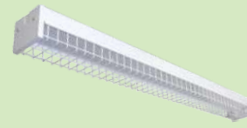
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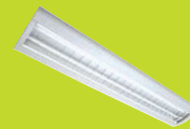
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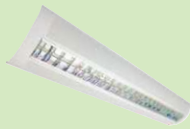
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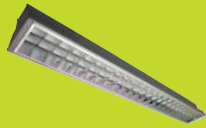
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# LED Troffer

**LED**



**Life Time**  
**100,000** hours

**120V ~ 277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(LxWxH)
TRLED2x2-3X9W	120V to 277V	3X9W	27W	2640 lm	3000K,4000K,5000K	24"x24"x3 1/8"
TRLED2x2-4X9W	120V to 277V	4X9W	36W	3450 lm	3000K,4000K,5000K	24"x24"x3 1/8"
TRLED2x4-3X18W	120V to 277V	3X18W	54W	5184 lm	3000K,4000K,5000K	48"x24"x3 1/8"
TRLED2x4-4X18W	120V to 277V	4X18W	72W	6912 lm	3000K,4000K,5000K	48"x24"x3 1/8"

Our TRLED series features the display of a traditional fluorescent lighting fixture, along with the energy-efficient benefits of LED technology. Intended for the commercial and institutional market, the LED Troffer was designed for installation in T-bar grid ceilings. Our LED Troffer comes with a dimmable driver and features an aluminum heat sink to prevent the fixture from overheating. Our LED Troffers are available in 2'x2' and 2'x4' frames, and feature alternative lumen options.



# LED DIRECT/INDIRECT

**LED**



**Life Time**  
**100,000** hours

**120V ~ 277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
BLED2x2-2X9W	120V to 277V	2X9W	18W	1760 lm	3000K,4000K,5000K	23 3/4"×23 3/4"×5 1/2"
BLED2x4-2X18W	120V to 277V	2X18W	36W	3456 lm	3000K,4000K,5000K	48 1/4" x 23 3/4" x 5 1/2"
BLED2x4-2X22W	120V to 277V	2X22W	44W	4224 lm	3000K,4000K,5000K	48 1/4" x 23 3/4" x 5 1/2"

The BLED Center Basket series offers the latest technology in LED modules and dimmable drivers. The fixtures' modern design and easy installation make it a great lighting option for any commercial application. These models incorporate a center basket polycarbonate shade, which prevents direct eye contact with the LED modules and provides an even light source. Our BLED Basket series models are available in 2'x2' and 2'x4' frames and also feature multiple lumen output options.



# PARABOLIC TROFFER

LED



Life Time  
100,000 hours

120V~277V AC

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
PARAB-2X2-2X9W	120-277V	2X9W	18W	1980 lm	3000K,4000K,5000K	23 5/8"x23 5/8"x4 3/4"
PARAB-2X2-3X9W	120-277V	3X9W	27W	2916 lm	3000K,4000K,5000K	23 5/8"x23 5/8"x4 3/4"
PARAB-2X4-2X18W	120-277V	2X18W	36W	3888 lm	3000K,4000K,5000K	47 3/4"x23 5/8"x4 3/4"
PARAB-2X2-3X18W	120-277V	3X18W	54W	5832 lm	3000K,4000K,5000K	47 3/4"x23 5/8"x4 3/4"

The LED PARAB2X4/2X32 is our Parabolic Troffer. It comes equipped with both a glare control, and an optical control. The PARAB2X4/2X32 is available in various sizes, allowing it to fit any regular ceiling tile. Featuring a black reveal, it creates a modern floating Louver, giving your workspace a contemporary look. Installation is easy, and can be done without any special tools due to the two convenient spring-locks on the louver window.

# Enclosed Body High Bay

**LED**



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
EDHBLED-4L-4X22W	120V to 277V	4X22W	88W	10560 lm	5000K,6000K	48 1/8" x12.0" x 3 3/8"
EDHBLED-6L-6X22W	120V to 277V	6X22W	132W	15840 lm	5000K,6000K	48 1/8" x 16.5" x 3 3/8"
EDHBLED-8L-8X22W	120V to 277V	8X22W	176W	21120 lm	5000K,6000K	48 1/8" x 21.3" x 3 3/8"

The EDHBLED is our New LED High Bay fixture that features both energy efficiency and performance to create an ideal lighting solution for any industrial space. Our LED High Bay provides 95% reflection through the use of Vega-95 aluminum under every LED panel. Each durable panel can be removed individually for easy maintenance. Replacement of 8 lamp T5 fixtures.



# Full Body High Bay(wire guard)

**LED**



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
FHBLED-4L-4X22W	120V to 277V	4X22W	88W	9504 lm	5000K,6000K	48 1/8" x 12.0" x 3 3/8"
FHBLED-6L-6X22W	120V to 277V	6X22W	132W	14256 lm	5000K,6000K	48 1/8" x 16.5" x 3 3/8"
FHBLED-8L-8X22W	120V to 277V	8X22W	176W	19008 lm	5000K,6000K	48 1/8" x 21.3" x 3 3/8"

The Linear LED T8 Tube High Bay is an ideal lighting source for warehouses, retail spaces or any other Industrial or commercial application. This High Bay boasts 95% reflection with Vega-95 aluminum for maximum efficiency. The heavy gauge steel body and iron phosphate pretreatment ensures durability and prevents rusting. Installation and removal are easy, and can be achieved without the use of any tools. The High Bay is equipped with 4,6,8 lamps that can each be removed individually.



# I-Beam Highbay

**LED**



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
IB-HBLED-4L-4X22W	120V to 277V	4X22W	88W	10560 lm	5000K,6000K	48 1/8"x 14.0"x3 3/8"
IB-HBLED-6L-6X22W	120V to 277V	6X22W	132W	15840 lm	5000K,6000K	48 1/8"x 17.7"x3 3/8"
IB-HBLED-8L-8X22W	120V to 277V	8X22W	176W	21120 lm	5000K,6000K	48 1/8"x 21.6"x3 3/8"

The IB-HBLED is our I-beam LED High Bay fixture that has LED T8 Tube output. The fixture is available with four or six lamps for various lighting situations. This fixture's ideal use is for warehouses, retail, or any other open interior space. The "I" shape frame is constructed with cold-roll steel and powder coating to extend the life of the fixture. Rotary-lock-amp-holders come standard, and the reflector is made from aluminum with a reflective finish for maximum efficiency. The High Bay can be ordered with motion sensors upon request to minimize unused energy.





# Water Proof Highbay

LED



Life Time  
100,000 hours

120V~277V AC

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
WPHLED-4L-4X22W	120V to 277V	4X22W	88W	9504 lm	5000K,6000K	50"x14.5"x 4 1/4"
WPHLED-6L-6X22W	120V to 277V	6X22W	132W	14256 lm	5000K,6000K	50"x14.5"x 4 1/4"

The WPLED is our LED Vapor Tight fixture. This fixture is one of our most durable products, due to the housing being constructed with Polyethylene, durable plastic material, and a high impact acrylic diffuser. With its durable materials and design, the WPLED can be used in extreme environments, including areas where moisture, dust and corrosion may be encountered. Not only is the body IP 65 rated, it features a high light-output driver to maximize efficiency.



# Water Proof Lighting Fixture

**LED**



**IP65**



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
WPLED-2X22W	120V to 277V	2X22W	44W	4752 lm	5000K,6000K	50"x6 1/2"x 4 1/4"



The WPLED is our LED Vapor Tight fixture. This fixture is one of our most durable products, due to the housing being constructed with Polyethylene, durable plastic material, and a high impact acrylic diffuser. With its durable materials and design, the WPLED can be used in extreme environments, including areas where moisture, dust and corrosion may be encountered. Not only is the body IP 65 rated, it features a high light-output driver to maximize efficiency.

# Wrap Around With Acrylic Lens



**Life Time**  
**100,000** hours

**120V~277V AC**

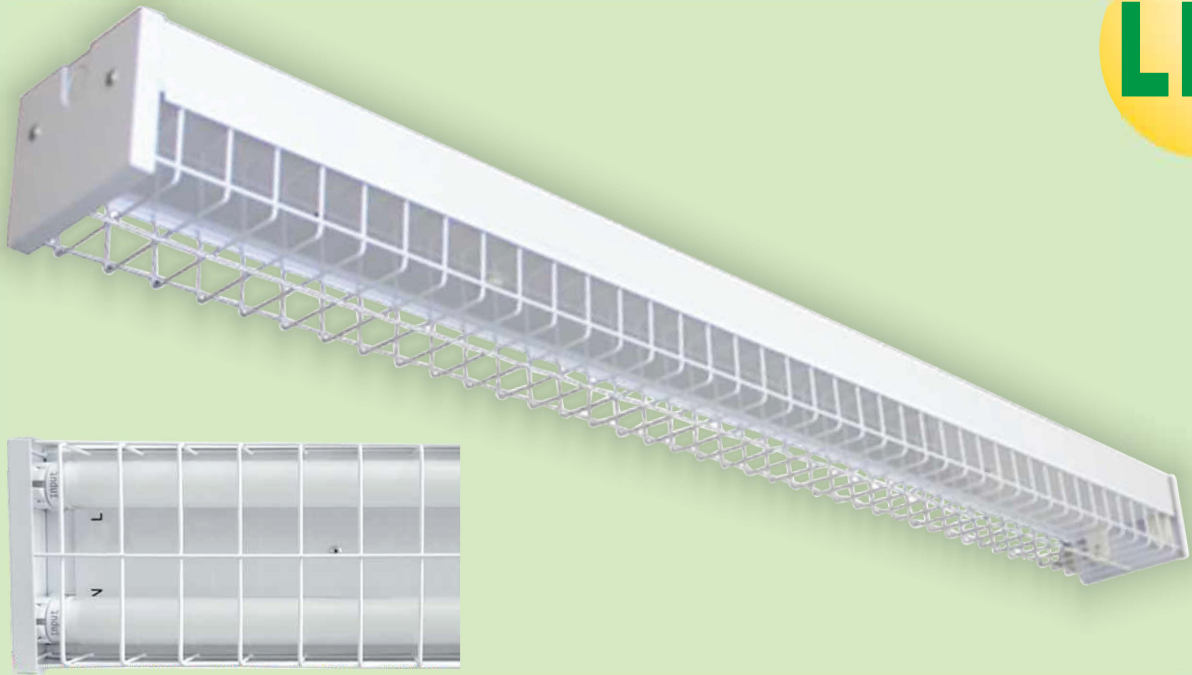
## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
WRAP-A4F-2X18W	120V to 277V	2X18W	36W	3672 lm	5000K,6000K	48" 7/8"x 6 1/2"x 3 1/2"
WRAP-A4F-2X22W	120V to 277V	2X22W	44W	4488 lm	5000K,6000K	48" 7/8"x 6 1/2"x 3 1/2"

The Wrap-Around Lighting Fixture is a great multi-purpose product, appropriate for use in commercial, industrial, retail and residential spaces. The newly designed parts are very secure, and easier to replace than the previous models. We offer a four foot and eight foot model, both of which come equipped with twist-lock sockets, LED T8 tube, and easily replaceable acrylic lenses. This product is built for durability via powder coating, secured mounts, and a steel body. Our Wrap-Around Fixtures are extremely energy efficient, and have different slots for different mounting options.

# Caged Fixture

**LED**



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
CG-4F-2X18W	120V to 277V	2X18W	36W	3850 lm	4000K,5000K,6000K	48 1/8"x4 3/4"x3 3/8"

Our caged fixture is the best choice. It equips a 17gauge wire guard which is tightly secured to the fixture. It is compatible with any high efficiency LEDT8 Tube lamps, and we can customize the order to fit your request. This fixture will keep functioning after impact such as ball hits, flying objects or vibrations, so it will be perfect for gyms, school sport centers, workshops and studios.



# Retailer Style Louver High Bay RLHB



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

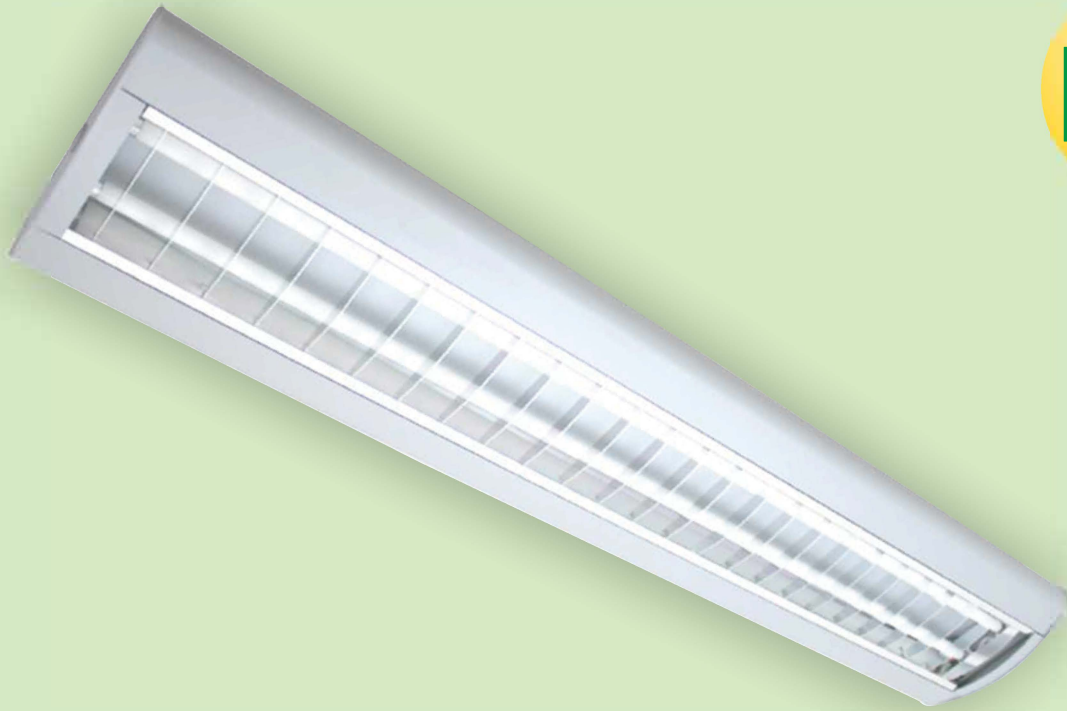
Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
RL-HB322-4F-3X22W	120V to 277V	3X22W	66W	7128 lm	5000K,6000K	47 1/4"x 10 1/8"x 4 3/4"
RL-HB422-4F-4X22W	120V to 277V	4X22W	88W	9504 lm	5000K,6000K	47 1/4"x 10 1/8"x 4 3/4"

Our RLHB series fixture is not like most high bays in our industrial line; this LED high bay is decorative, Use LED T8 tubes . While still providing the same illumination as other high bays in our industrial line. This decorative fixture is the perfect solution to any open space with high ceilings such as offices, retail stores, or schools. The compact design saves space and makes installation easy. The lamps are protected by a louver baffle that could be easily removed to do maintenance on the lamps.



# Fixture With Aluminum Shield

LED



Life Time  
100,000 hours

120V~277V AC

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
GC-AL-2X18W	120V to 277V	2X18W	36W	3880 lm	4000K,5000K,6000K	49 1/2"x14 3/4"x2 3/4"
GC-AL-2X22W	120V to 277V	2X22W	44W	4752 lm	4000K,5000K,6000K	52 1/2"x10 3/4"x2 7/8"

The GC-AL series fixture is a modern decorative office fixture that is not only functional, but also economical. The steel housings are designed to be durable and practical. Not only is the GC-AL fixture decorative, it also provides soft down lighting and illuminates the work space evenly. The GC-AL fixture has the option to be mounted individually or in a continuous row for greater illumination. Use LED T8 tube.



# Fixture With Metal Shade

**LED**



**Life Time**  
**100,000** hours

**120V~ 277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
GC-ME-2X18W	120V to 277V	2X18W	36W	3888 lm	4000K,5000K,6000K	52 1/2"x11 1/4"x5 1/2"
GC-ME-2X22W	120V to 277V	2X22W	44W	4752 lm	4000K,5000K,6000K	52 1/2"x11 1/4"x5 1/2"

Our GC-ME series fixture is a modern office fixture that's constructed from 0.8mm thick-cold rolled steel housing to assure extra durability. This fixture comes with dual-point mounting wires, and can be installed in a short period of time. This fixture comes equipped with a high quality LED T8 tube, reducing energy usage. The GC-ME fixture reflects 85% up-lighting and features 95% reflectance louver for down-lighting. This fixture is ideal for offices, schools, storage rooms and commercial spaces, and the compact design and light weight make for fast and easy installation.



# Fixture With PVC Diffuser

LED



Life Time  
100,000 hours

120V~ 277V AC

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
GC-PVC-2X18W	120V to 277V	2X18W	36W	2160 lm	4000K,5000K,6000K	48"x10 3/4"x3 1/2"
GC-PVC-2X22W	120V to 277V	2X22W	44W	2640 lm	4000K,5000K,6000K	48"x10 3/4"x3 1/2"

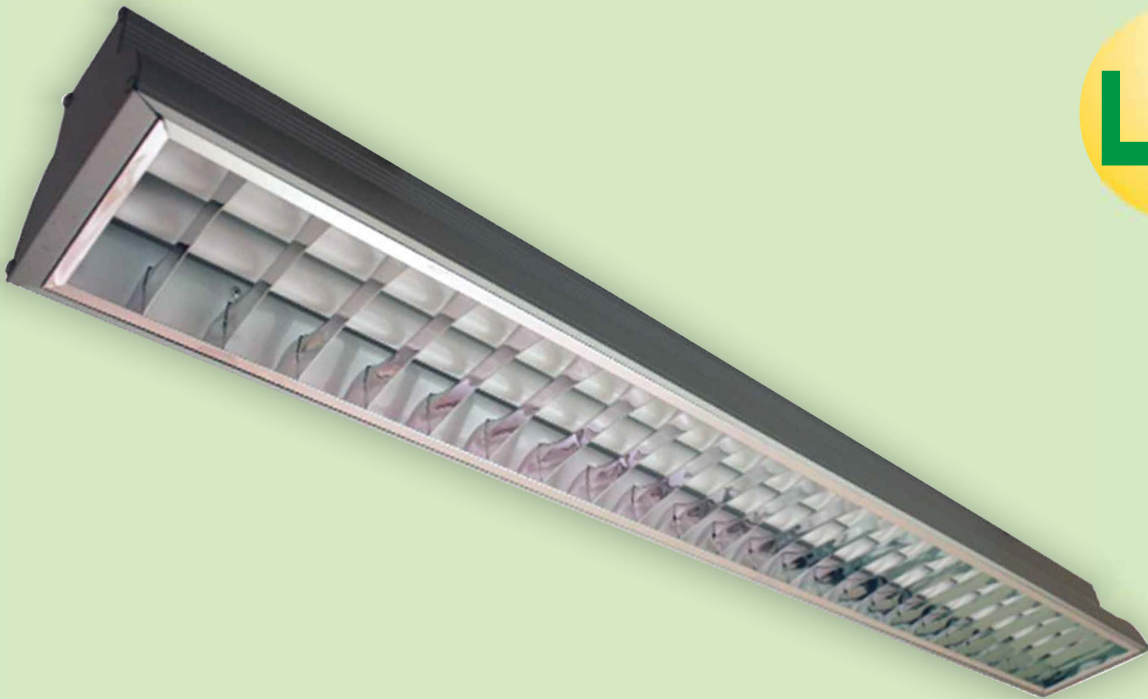
Our GC-PVC series fixture is a modern office fixture constructed from 0.8mm thick cold-rolled steel housing to assure extra durability. This fixture is not only energy efficient, but also easy to maintain. The GC-PVC fixture will illuminate any space beautifully while applying a contemporary look. The lamps are also easy to install and remove, with no tools needed. The GC-PVC fixture can be applied in offices, schools, storage rooms or any commercial space that needs direct lighting.





# Fixture With Aluminum Reflector

**LED**



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
GC-RE-AL-2X18W	120V to 277V	2X18W	36W	3880 lm	4000K,5000K,6000K	49"x5 1/2"x4 1/2"
GC-RE-AL-2X22W	120V to 277V	2X22W	44W	4752 lm	4000K,5000K,6000K	49"x5 1/2"x4 1/2"

The GC-RE-AL-series fixture is a modern decorative office fixture that provides soft down lighting and illuminates the work space evenly. The steel housings are designed to be durable and includes an aluminum grill for even light distribution. Use LED T8 tube lamp. This fixture is ideal for schools, offices, conference rooms and other commercial spaces. With its light weight it makes installation quick and easy.



**LIGHTING  
DIRECT**

# Fixture with Perforated Steel Cover

**LED**



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
GC-PSC-2X18W	120V to 277V	2X18W	36W	2160 lm	4000K,5000K,6000K	49 1/2"x19"x5 1/2"
GC-PSC-2X22W	120V to 277V	2X22W	44W	2640 lm	4000K,5000K,6000K	49 1/2"x19"x5 1/2"

Our GC-PSC series fixture is a modern office fixture constructed from 0.8mm thick-cold rolled steel housing to assure extra durability. This fixture comes equipped with dual-point mounting wires, and can be installed in a short period of time. The GC-PSC fixture comes equipped with a high quality LED T8 tube, which effectively reduces energy usage. The GC-PSC fixture will illuminate applied spaces with a soft down-light while evening out up-lighting. This fixture is ideal for offices, schools, storage rooms, or any commercial space.



# Fixture With Aluminum Reflector

LED



Life Time  
100,000 hours

120V~277V AC

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
GC-AL118-1X18W	120V to 277V	1X18W	18W	1980 lm	4000K,5000K,6000K	49 1/2"x2 3/4"x4 1/2"

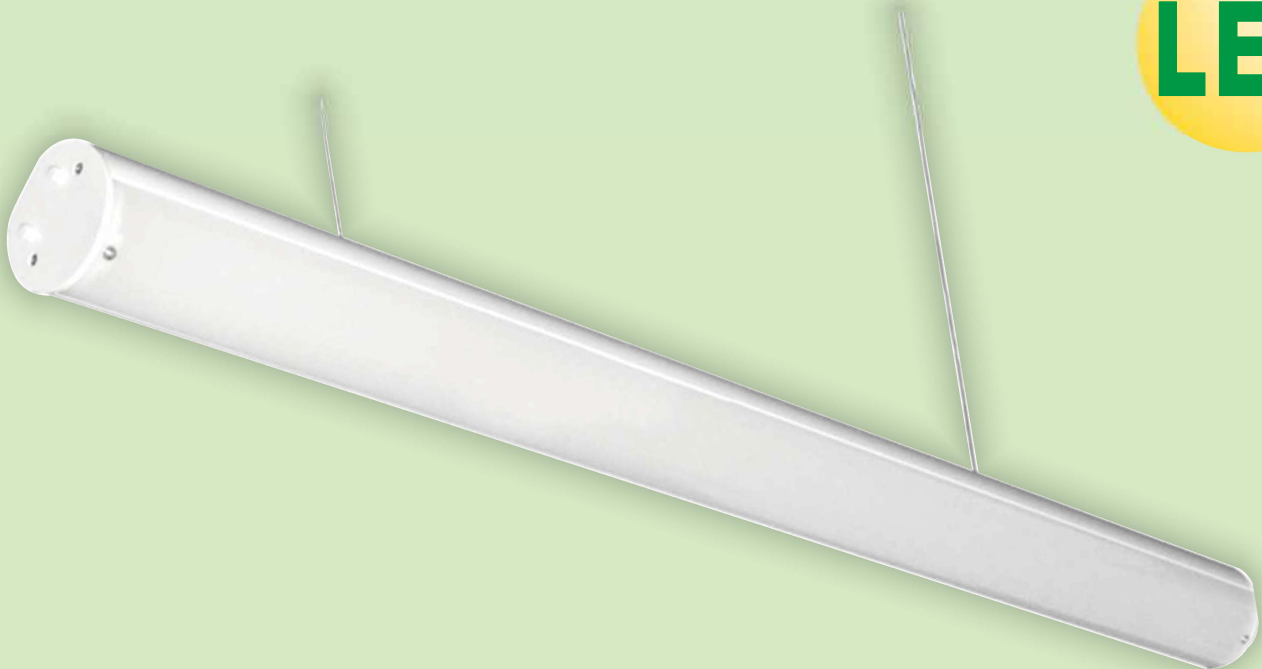
The GC-AL118 series fixture is a modern decorative office fixture that provides soft down lighting and illuminates the work space evenly. The steel housings are designed to be durable and includes an aluminum grill for even light distribution. Use LED T8 tube lamp. This fixture is ideal for schools, offices, conference rooms and other commercial spaces. With its light weight it makes installation quick and easy.



LIGHTING  
DIRECT

# Low Profile Fixture With PC Cover

**LED**



**Life Time**  
**100,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
PC-AL218-1X18W	120V to 277V	1X18W	18W	1760 lm	4000K,5000K,6000K	48"x3"x3"

The PC-AL218 series fixture is a modern decorative office fixture that provides soft down lighting and illuminates the work space evenly. Use LED T8 tube lamp .This fixture is ideal for schools, offices, conference rooms and other commercial spaces. With its light weight it makes installation quick and easy.



# LED Strip Light

LED



Life Time  
100,000 hours

120V~277V AC

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(LxWxH)
STRIP-4F-2X18W	120V to 277V	2X18W	36W	4320 lm	4000K,5000K,6000K	48.5"x3.1"x1.25"

Our STRIP series fixture is a LED T8 Strip light. This fixture is functional and multi-purpose. The STRIP T8 is one of the best options for commercial, industrial, retail and residential applications. It's also one of the best choices for interior design, since it is very easy to hide. The lamps can be installed and replaced individually with secured mounts, steel body and slots for different-mount positions.



LIGHTING  
DIRECT

# LED Strip Light

LED



Life Time  
100,000 hours

120V~277V AC

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Lamps(Q'ty)	Watt	Lumen	CCT	Dimensions(L×W×H)
STRIP-4F-1X18W	120V to 277V	1X18W	18W	2200 lm	4000K,5000K,6000K	48.5"x2.0"x1.25"

Our STRIP series fixture is a LED T8 Strip light. This fixture is functional and multi-purpose. The STRIP T8 is one of the best options for commercial, industrial, retail and residential applications. It's also one of the best choices for interior design, since it is very easy to hide. The lamps can be installed and replaced individually. With secured mounts, steel body and slots for different-mount positions.



# LED T8 Tube



Patent Number:201530468283.8

**Shatter Proof**

**Life Time  
100,000 Hours**

**120V~277V AC**



## PRODUCT SPECIFICATIONS

Model No.	Voltage	Watt	Lumen	CCT	Dimensions(LxD)
CL-DN2T8LEDRT-9W	120V to 277V	9W	1100 lm	4000K,5000K	24"x1 1/8" (2 Feet)
CL-DN4T8LEDRT-18W	120V to 277V	18W	2200 lm	4000K,5000K	48"x1 1/8" (4 Feet)
CL-DN4T8LEDRT-22W	120V to 277V	22W	2500 lm	4000K,5000K	48"x1 1/8" (4 Feet)

Our LED T8 tube is ready to replace the fluorescent T8 lamp. The LED T8 tube is made with Aluminum body with PC lens which is shatter proof and even light output. Our LED T8 tube NO need to pre-cut wire, so installation is very easy and fast.



# LED T8 Tube (8Feet)



Patent Number:201530468283.8



Shatter Proof

Life Time  
**100,000** Hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Watt	Lumen	CCT	Dimensions(LxD)
CL-DN8T8LEDRT-44W	120V to 277V	44W	5200 lm	4000K,5000K	96"x1 1/8" (8 Feet)

Our LED T8 tube is ready to replace the fluorescent T8 lamp. The LED T8 tube is made with Aluminum body with PC lens which is shatter proof and even light output.

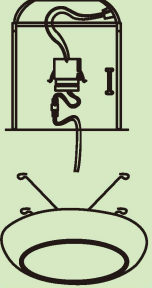




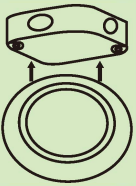
# 5"-6"LED Combo Retrofit



For: 5/8" Recess Can



For: 3-1/2" Or Larger J-Boxes



Patent Number.201521017965.8



## PRODUCT SPECIFICATIONS

Model No.	Voltage	Watt	Lumen	CCT	Dimensions(D×H)
DD-6D-12W-30K	120V	12W	800 lm	3000K	7 1/2"x2"
DD-6D-18W-30K	120V	18W	1400 lm	3000K	7 1/2"x2"

Our 5"-6" LED Combo Retrofit Downlight provides beam angle and advanced dimming capabilities with minimum to 5% with widely available traditional dimmers. It is designed to easily install into existing IC or non-IC Six-inch and some Five-inch housings with an E26 base option. Also, it can install on the 5" or 6" junction box directly, making it ideal for new construction.



# 5"-6"LED Retrofit



**Life Time**  
**50,000** hours

**120V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Watt	lumen	CCT	Dimensions(D×H)
DM-6D-12W-30K	120V	12W	800 lm	3000K	7 1/2"X3 1/2"
DM-6D-18W-30K	120V	18W	1400 lm	3000K	7 1/2"X3 1/2"

Our 5"-6" LED Retrofit Downlight provides beam angle and advanced dimming capabilities with minimum to 5% with widely available traditional dimmers. It designed to easily install into existing IC or non-IC Six-inch and some Five-inch housings with an E26 base option. Also, it can install on the 5"or 6" junction box directly, making it ideal for new construction.



# LED Wall pack

**LED**



**Life Time**  
**50,000** hours

**120V~277V AC**

## PRODUCT SPECIFICATIONS

Model No.	Voltage	Watt	Lumen	CCT	Dimensions(L×W×H)
CL-WPGL-30W	120V to 277V	30W	2700 lm	5000K	14 1/4"x9 1/8"x7 3/4"
CL-WPGL-40W	120V to 277V	40W	3600 lm	5000K	14 1/4"x9 1/8"x7 3/4"
CL-WPGL-50W	120V to 277V	50W	4500 lm	5000K	14 1/4"x9 1/8"x7 3/4"
CL-WPGL-60W	120V to 277V	60W	5400 lm	5000K	14 1/4"x9 1/8"x7 3/4"
CL-WPGL-80W	120V to 277V	80W	6300 lm	5000K	14 1/4"x9 1/8"x7 3/4"

The CL-WPGL series is an energy efficient light source that lasts up to 60% longer than standard lighting. This fixture is available in photo cell and motion sensor options. We also provide a 5 year warranty.



Note:

A large rectangular area defined by a dashed border, containing ten horizontal dashed lines for writing.



## Lighting Direct, LP.

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