

CONVEYALL INDUSTRIAL SUPPLY INC.

Solid State Lighting Street, Warehouse & Outdoor Lighting



lighting
facts
LED Product Partner

CE



RoHS
COMPLIANT

UL LISTED

Apollo Street and Parking Lot Systems



Warranty:	5 Years on LED Array and Driver / 10 Year Body and Paint Finish
Power Saving:	At least 60% Energy Saving
Long life:	White LEDs Last For More Than 50,000 hrs (12 hrs/day for about 10 years)
Heat Dissipation:	Patented Heat Dissipation Design, Achieve Optimum Efficiency
Optional Remote Control System:	Remote Control System Applicable, Realize Secondary Energy Saving
Optimized Design:	Consider the Maximum Light Output at the Beginning of the Fixture Design
LM 79 Lab Tested:	National Listing Lab Tested in Accordance With IES Standards
Solid-State:	High-Shock and High-Vibration Resistant
Instant On / No Delay:	Light Turns on Right Away
Optional Equipment:	Photo-sensor
Exterior Materials:	Die-Cast Aluminum Housing. Colors Choices are Silver Gray. White, Black or Brown
High CRI:	75 CRI Enhances All Original Colors
Color Temperature (CCT)	2700K-3300K, 3700K-4300K, 4700K-5300K, 5700K-6300K
Beam Pattern	Type I (SIS, SIM), Type II (A2M2) and Type III (A3) with optional backlight cutoff
Input Voltage	DC 12 volt, DC 24 volt, 100-277 VAC, 347-480 VAC
Input Current	700 MA
Power Factor	0.96
Efficacy	85-90 lm/w
LED Type	Cree, or Lumileds, 2 Watt
Pipe Mounting Diameter	1.96-2.36 in. Pipe (50mm-60mm)
IP Rating	IP 66
Mounting:	Adjustable Arm
Working Condition	Temperature: -40°C~55°C Humidity: 10%~95%
Lifetime:	More than 50,000 hrs



Part No.	LED Quantity	Total Consumption	Total Lumens	Weight
RL2R014	14 pcs of LEDs	30W	2665 lm	7.7 kg
RL2R028	28 pcs of LEDs	60W	5330 lm	9.0 kg
RL2R042	42 pcs of LEDs	90W	7995 lm	9.5 kg
RL2R056	56 pcs of LEDs	120W	10660 lm	10.5kg
RL2R070	70 pcs of LEDs	150W	13325 lm	11.5kg
RL2R084	84 pcs of LEDs	180W	15990 lm	12.7 kg
RL2R098	98 pcs of LEDs	210W	18560 lm	13.6 kg
RL2R112	112 pcs of LEDs	240W	21320 lm	14.6 kg
RL2R126	126 pcs of LEDs	270W	23985 lm	15.5 kg



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 conveyall.com

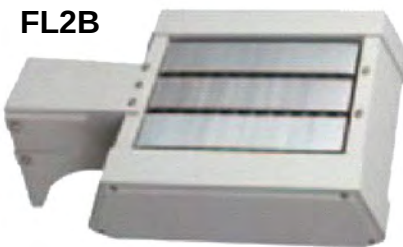
Artemis Modular LED Lighting Systems

High Bay, Low Bay, Pole, Wall, Recessed, and Canopy Mounting

BY2G



FL2B



FL2G



RL2T



TL2R



BY2H



Product Features

Warranty:

5 Years on LED Array and Driver / 10 Year Body and Paint Finish

Power Saving:

At least 60% Energy Saving

Long life:

White LEDs Last For More Than 50,000 hrs (12 hrs/day for about 10 years)

Heat Dissipation:

Patented Heat Dissipation Design, Achieve Optimum Efficiency

Optional Remote Control System:

Remote Control System Applicable, Realize Secondary Energy Saving

Modular Design:

Components May Be Replaced Separately

LM 79 Lab Tested:

National Listing Lab Tested in Accordance With IES Standards

Solid-State:

High-Shock and High-Vibration Resistant

Instant On / No Delay:

Light Turns on Right Away

Exterior Materials:

Die-Cast Aluminum Housing. Colors Choices are Silver Gray. White, Black or Brown

High CRI:

75 CRI Enhances All Original Colors

Color Temperature (CCT)

2700K-3300K, 3700K-4300K, 4700K-5300K, 5700K-6300K

Beam Pattern

Type I (SIS, SIM), Type II (A2M2) and Type III (A3)

Input Voltage

DC 12 volt, DC 24 volt, 100-277 VAC, 347-480 VAC

Input Current

700 MA

Power Factor

0.96

Efficacy

85-90 lm/w

LED Type

Cree, or Lumileds, 2 Watt

IP Rating

IP 66

Mounting Options:

High Bay, Low Bay, Pole, Wall, Recessed, and Canopy Mounting

Working Condition

Temperature: -40°C~55°C Humidity: 10%~95%

Lifetime:

More than 50,000 hrs

Optional Equipment:

Photo-sensor, Motion Sensor, Smart Power Supply

LED Quantity	Total Consumption	Total Lumens	Weight	Dimension (A x B x C)	Packing
28 pcs of LEDs	60W	5330 lm	9.0 kg	535mm X 346mm X 102mm	L640*W440*H200 mm
42 pcs of LEDs	90W	7995 lm	9.5 kg	591mm X 346mm X 102mm	L700*W440*H200 mm
56 pcs of LEDs	120W	10660 lm	10.5kg	647mm X 346mm X 102mm	L762*W440*H200 mm
70 pcs of LEDs	150W	13325 lm	11.5kg	703mm X 346mm X 102mm	L830*W440*H200 mm
84 pcs of LEDs	180W	15990 lm	12.7 kg	759mm X 346mm X 102mm	L890*W440*H200 mm
98 pcs of LEDs	210W	18560 lm	13.6 kg	815mm X 346mm X 102mm	L950*W440*H200 mm
112 pcs of LEDs	240W	21320 lm	14.6 kg	871mm X 346mm X 102mm	L1010*W440*H200 mm
126 pcs of LEDs	270W	23985 lm	15.5 kg	927mm X 346mm X 102mm	L1070*W440*H200 mm



LED Street Light(RL1C1112A255SGA2216)



Model No.	LED Street Light, LED Street Lighting, LED Street Lamp(112W)
Power Consumption	112W(System Consumption is 128W, Power Supply consumption is 5W)
Input Voltage	AC170-250V
LED Initial Flux	10080 lm
Certificated	CE, RoHs, UL
Suggestion	We suggest to replace the 150W High Press Sodium Lamp
Warranty	5 years free replacement

LED Street Light(RL1D1154A255SGA2216)



Model No.	LED Street Light, LED Street Lighting, LED Street Lamp(112W)
Power Consumption	112W(System Consumption is 128W, Power Supply consumption is 5W)
Input Voltage	AC100-277V
LED Initial Flux	10080 lm
Certificated	CE, RoHs, UL
Suggestion	We suggest to replace the 150W High Press Sodium Lamp
Warranty	5 years free replacement

LED Street Light(RL1G1108S155BYD2417)



Model No.	LED Street Light, LED Street Lighting, LED Street Lamp(108W)
Power Consumption	108W(System Consumption is 124W, Power Supply consumption is 5W)
Input Voltage	AC170-250V
LED Initial Flux	9720 lm
Certificated	CE, RoHs, UL
Suggestion	We suggest to replace the 150W High Press Sodium Lamp
Warranty	5 years free replacement

LED Street Light(RL1H1060S155BWD2411)



Model No.	LED Street Light, LED Street Lighting, LED Street Lamp(60W)
Power Consumption	60W(System Consumption is 68W, Power Supply consumption is 5W)
Input Voltage	AC170-250V
LED Initial Flux	5400 lm
Certificated	CE, RoHs, UL
Suggestion	We suggest to replace the 150W High Press Sodium Lamp
Warranty	5 years free replacement

LED Street Light(RL2J1112A255SGA2211)



Model No.	LED Street Light,C1 LED Street Lighting, LED Street Lamp(112W)
Power Consumption	112W(System Consumption is 128W, Power Supply consumption is 5W)
Input Voltage	AC170-250V
LED Initial Flux	10080 lm
Certificated	CE, RoHs, UL
Suggestion	We suggest to replace the 150W High Press Sodium Lamp
Warranty	5 years free replacement

We Are A Full Service LED Distributor

LED Court Yard Lighting

LED Courtyard Light(PL1B1048S5)



Model No.	LED Garden Light, LED Garden Lighting, LED Garden Lamp(36W)
Power Consumption	36W(System Consumption is 40W, Power Supply consumption is 5W)
Input Voltage	AC100-277V, DC12V, DC24V
LED Initial Flux	3240 lm
IP Rating	IP66
Warranty	3 years free replacement

LED Courtyard Light(PL1A1036S5)



Model No.	LED Garden Light, LED Garden Lighting, LED Garden Lamp(36W)
Power Consumption	36W(System Consumption is 40W, Power Supply consumption is 5W)
Input Voltage	AC100-277V, DC12V, DC24V
LED Initial Flux	3240 lm
IP Rating	IP66
Warranty	3 years free replacement

LED Courtyard Light(PL1C1048S5)



Model No.	LED Garden Light, LED Garden Lighting, LED Garden Lamp(C336W)
Power Consumption	36W(System Consumption is 40W, Power Supply consumption is 5W)
Input Voltage	AC100-277V, DC12V, DC24V
LED Initial Flux	3240 lm
IP Rating	IP66
Warranty	3 years free replacement

LED Courtyard Light(PL1D1048S5)



Model No.	LED Garden Light, LED Garden Lighting, LED Garden Lamp(36W)
Power Consumption	36W(System Consumption is 40W, Power Supply consumption is 5W)
Input Voltage	AC100-277V, DC12V, DC24V
LED Initial Flux	3240 lm
IP Rating	IP66
Warranty	3 years free replacement

LED Courtyard Light(PL1E1048S5)

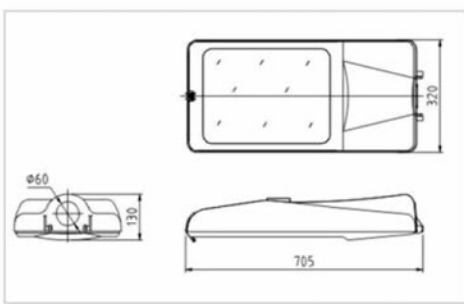


Model No.	LED Garden Light, LED Garden Lighting, LED Garden Lamp(36W)
Power Consumption	36W(System Consumption is 40W, Power Supply consumption is 5W)
Input Voltage	AC100-277V, DC12V, DC24V
LED Initial Flux	3240 lm
IP Rating	IP66
Warranty	3 years free replacement

There Are Many Other Styles Available Upon Request

MADE IN AMERICA

- Savings of 50-70% power consumption
- Latest technology on Hi-Flux LEDs (over 60,000 hours lifetime)
- Special secondary optical lens design to maximize light output & uniformity
- Retrofit of existing outdoor luminaires on parking lots, streets, storage sites, etc.
- Easy adjustable mounting hardware for various mounting angles
- Aluminum enclosure to improve heat dissipating features
- Environmentally friendly, eliminating light pollution
- Watertight, meeting IP65 standard



Shoe Boxes
Cobra Heads
Flat Panels
Decorative Post

Power	65 W	110 W	140 W	180 W
Equivalent to HPS	120 W ~ 175 W	225 W ~ 285 W	285 W ~ 350 W	350 W ~ 400 W
Voltage	110 V ~ 285 V	110 V ~ 285 V	110 V ~ 285 V	110 V ~ 285 V
Operating Temp.	-40 C° ~ +70 C°	-40 C° ~ +70 C°	-40 C° ~ +70 C°	-40 C° ~ +70 C°
Lumen Output	≈ 5500	≈ 9750	≈ 12500	≈ 15000
Power Efficiency	≈ 90%	≈ 90%	≈ 90%	≈ 90%
Power Factor	> 90%	> 90%	> 90%	> 90%
Lighting Patterns	Available in Type I, II, III distribution patterns			

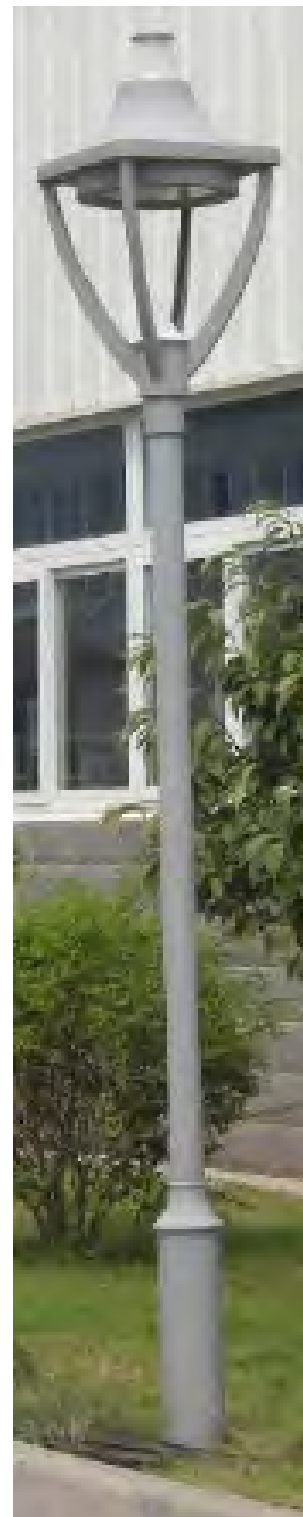


RoHS
COMPLIANT



LISTED

Meet the Buy American Requirements within ARRA



Description:

The LED GREEN High Powered Corn Lamp is Designed to Replace a 80 to 250 Watt High Pressure Sodium, Metal Halide, Compact Fluorescent or High Wattage Incandescent Lamp. Used in Garages, High Bay Areas or Anyplace a High Powered Light Source is Needed. The Lamp is Designed to Run on Line Voltage 90-300 Volts AC. All Ballast in The Fixture Must Be Bypassed or Removed. Our High Powered Corn Lamps Use Our New Aluminum Finned Technology for Longer Life and Superior Cooling Technology.

Full Product Name	Descriptions		Packing	Picture
LEDGREEN-20W-330S3	1) Light Source:330 LEDs 2) Luminous Flux:2100LM 3) Rated Wattage:23W 4)Base: E40/E39 5) Rated Voltage: 85~300VAC,50/60Hz 6) Color Temperature: WW(2700~3800K), NW(4000-5000K) or CW(5500-6700K) 7) Beam Angle: 360 °	8) Lifetime: 50,000 Hours 9) Size : Dia90mm *L202mm 10) Net weight: 0.47kg 11) CE, ROHS approved 12) Body Temperature:<70°C @Ta=25 °C 13) Recommended Replaced Bulb : Up to 80W CFL,HPS, MH 14)12-24VDC for solar power system is available 15)IP Rating: IP40	12PCS/CTN G.W.:9KGS/CTN MEAS:55*43*36CM/ CTN	
LEDGREEN-30W-510S3	1) Light Source:510 LEDs 2) Luminous Flux:3100LM 3) Rated Wattage:33W 4)Base: E40/E39 5) Rated Voltage: 85~300VAC,50/60Hz 6) Color Temperature: WW(2700~3800K), NW(4000-5000K) or CW(5500-6700K) 7) Beam Angle: 360 °	8) Lifetime: 50,000 Hours 9) Size : Dia90mm *L202mm 10) Net weight: 0.48kg 11) CE, ROHS approved 12) Body Temperature:<70°C @Ta=25 °C 13) Recommended Replaced Bulb : Up to 100W CFL,HPS, MH 14)12-24VDC for solar power system is available 15)IP Rating: IP40	12PCS/CTN G.W.:9KGS/CTN MEAS:55*43*36CM/ CTN	
LEDGREEN-40W-660S3	1) Light Source: 660 LEDs 2) Luminous Flux:4000LM 3) Rated Wattage:44W 4)Base: E40 5) Rated Voltage: 85~300VAC, 50/60Hz 6) Color Temperature: WW(2700~3800K), NW(4000-5000K) or CW(5500-6700K) 7) Beam Angle: 360 °	8) Lifetime: Lifetime: 50,000 Hours 9) Size : Dia90mm *L230mm 10) Net weight: 0.60kg 11) CE ROHS approved 12) Body Temperature:<70°C @Ta=25 °C 13)Recommended Replaced Bulb : Up to 150W CFL, HPS, MH 14)24VDC for solar power system is available 15)IP Rating: IP40	12PCS/CTN G.W.:11KGS/CTN MEAS:55*43*36CM/ CTN	
LEDGREEN-60W-960S3	1) Light Source: 960 LEDs 2) Luminous Flux:6000LM 3) Rated Wattage:67W 4)Base: E40 5) Rated Voltage: 85~300VAC, 50/60Hz 6) Color Temperature: WW(2700~3800K), NW(4000-5000K) or CW(5500-6700K) 7) Beam Angle: 360 °	8) Lifetime: Lifetime: 50,000 Hours 9) Size : Dia90mm *L292mm 10) Net weight: 0.76kg 11) CE, ROHS approved 12) Body Temperature:<70°C @Ta=25 °C 13) Recommended Replaced Bulb : Up to 250W CFL,HPS, MH 14)24VDC for solar power system is available 15)IP Rating: IP40	12PCS/CTN G.W.:11.5KGS/CTN MEAS:56*43*41CM/ CTN	

Other LED GREEN Company Product Lines

Parabolic Lamps, Screw In Lamps, Floods, Grids and Down Lighting

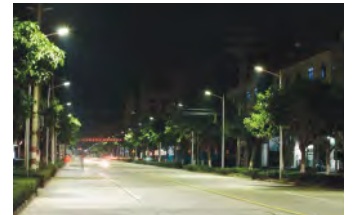


UL Classified LED Fluorescent Tube Replacements

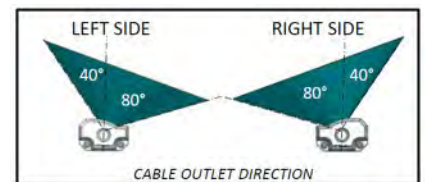
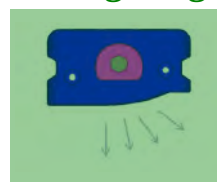
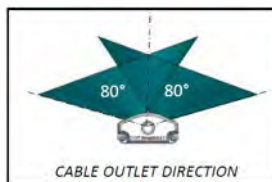
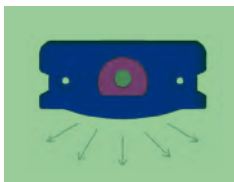
TECHNOLOGY BY / **GT BIOMESCILT LIGHT** / GERMANY



LEDGREEN™ UL Classified LED Retrofit Tube Replacements Are A Viable Alternative To Old Fashioned Fluorescent Tube Systems. Energy Saving of 50% and Greater Over Traditional Fluorescent Lamps. Long Lasting, Maintenance Free, Environmentally Friendly, Non-Toxic, Low Heat Producing. Its a Great Light To Work and Play Under. Ask About Our Free, No Risk 30 Day Beta Trial.



Cold Storage Refrigeration Lighting



Strip Lights



HPS/MH lamp Replacement



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