

# Look up

Have you noticed that the world around us is changing?

More focus on energy efficiency allows us to extend our capabilities as human-kind. Luxon Energy provides ways for you as a business to incorporate highly efficient, highly intelligent and highly capable lighting for your needs.

Our high-end lighting solutions may be more affordable than you think.

**LUXON**  
**ENERGY**

INTELLIGENCE MEETS EFFICIENCY.

Whether you're lighting a parking lot, designing a multi-media space or growing organic material, our lighting provides unbelievable capabilities.

# 4 Watt LED Bulb

BULBS



## MODELS: EST- C45-4

### *Specifications:*

Glass \_\_\_\_\_ C, CA11  
Watts \_\_\_\_\_ 4W  
Base \_\_\_\_\_ E27  
Voltage \_\_\_\_\_ 120  
Average Rated Hours \_\_\_\_\_ 15000  
Lumens \_\_\_\_\_ 460  
Finish \_\_\_\_\_ Clear  
Incandescent Equivalent Watts \_\_\_\_\_ 40

**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# 6 Watt LED Bulb

BULBS



## MODELS: EST- A19-6

### *Specifications:*

Glass _____	CA11
Watts _____	6W
Base _____	E27
Voltage _____	120
Average Rated Hours _____	15000
Lumens _____	690
Finish _____	Clear
Incandescent Equivalent Watts _____	60

**LUXON**<sup>®</sup>  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# 8 Watt LED Bulb

BULBS



## MODELS: EST- A19-8

### *Specifications:*

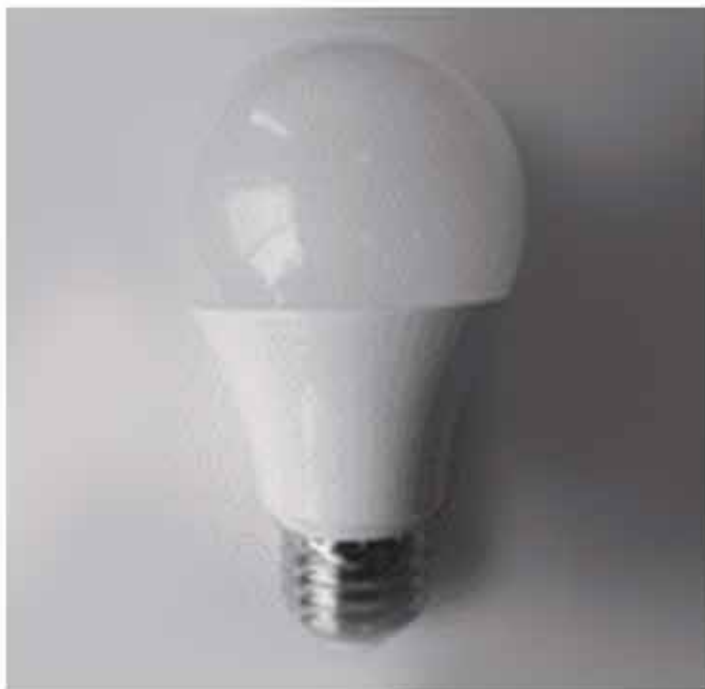
Glass _____	CA11
Watts _____	8W
Base _____	E27
Voltage _____	120
Average Rated Hours _____	15000
Lumens _____	920
Finish _____	Clear
Incandescent Equivalent Watts _____	75

**LUXON**<sup>®</sup>  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# 9 Watt LED Bulb

BULBS



**MODEL: EST- A19 - 9 D (Dimmable)  
EST- A19 - 9 (Non-Dimmable)**

*Specifications:*

Glass \_\_\_\_\_ A19  
Watts \_\_\_\_\_ 9W  
Base \_\_\_\_\_ E26  
Voltage \_\_\_\_\_ 120  
Color \_\_\_\_\_ 2700K, 3000K, 5000K  
Lumens \_\_\_\_\_ 800  
Finish \_\_\_\_\_ Frosted  
Incandescent Equivalent Watts \_\_\_\_\_ 60



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# 14.5 Watt LED Bulb

BULBS



**MODEL: EST- A19 - 14.5 D (Dimmable)  
EST- A19 - 14.5 (Non-Dimmable)**

*Specifications:*

Glass \_\_\_\_\_ A19  
Watts \_\_\_\_\_ 14.5W  
Base \_\_\_\_\_ E26  
Voltage \_\_\_\_\_ 120  
Color \_\_\_\_\_ 2700K, 3000K, 5000K  
Lumens \_\_\_\_\_ 1600 LM  
Finish \_\_\_\_\_ Frosted  
Incandescent Equivalent Watts \_\_\_\_\_ 100



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# 9 Watt LED Bulb

BULBS



**MODEL: EST– BR30– 9D (Dimmable)  
EST– BR30– 9 (Non-Dimmable)**

*Specifications:*

Glass \_\_\_\_\_ A19  
Watts \_\_\_\_\_ 14.5W  
Base \_\_\_\_\_ E26  
Voltage \_\_\_\_\_ 120  
Color \_\_\_\_\_ 2700K, 3000K, 5000K  
Lumens \_\_\_\_\_ 650 LM  
Finish \_\_\_\_\_ Frosted  
Incandescent Equivalent Watts \_\_\_\_\_ 60



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# Candelabra LED Bulb

BULBS



## MODELS: EST- C35-2 & EST- C35-4

### Specifications:

Glass \_\_\_\_\_ C11  
Watts \_\_\_\_\_ 2W  
Base \_\_\_\_\_ E26  
Voltage \_\_\_\_\_ 120  
Color \_\_\_\_\_ Warm White  
Lumens \_\_\_\_\_ 230  
Finish \_\_\_\_\_ Clear  
Incandescent Equivalent Watts \_\_\_\_\_ 25

### Specifications:

Glass \_\_\_\_\_ C11  
Watts \_\_\_\_\_ 4W  
Base \_\_\_\_\_ E26  
Voltage \_\_\_\_\_ 120  
Color \_\_\_\_\_ Warm White  
Lumens \_\_\_\_\_ 420  
Finish \_\_\_\_\_ Clear  
Incandescent Equivalent Watts \_\_\_\_\_ 40

**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)



# Candelabra LED Bulb

BULBS



## MODELS: EST- C35-6

### *Specifications:*

Glass _____	C11
Watts _____	6W
Base _____	E26
Voltage _____	120
Color _____	Warm White
Lumens _____	690
Finish _____	Clear
Incandescent Equivalent Watts _____	60



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# 4 Watt LED Bulb

BULBS



## MODELS: EST- C45-4

### *Specifications:*

Glass \_\_\_\_\_ C, CA11  
Watts \_\_\_\_\_ 4W  
Base \_\_\_\_\_ E27  
Voltage \_\_\_\_\_ 120  
Average Rated Hours \_\_\_\_\_ 15000  
Lumens \_\_\_\_\_ 460  
Finish \_\_\_\_\_ Clear  
Incandescent Equivalent Watts \_\_\_\_\_ 40

**LUXON**<sup>®</sup>  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# 7 Watt LED Bulb

BULBS



## MODELS: EST-Par20-7

### Specifications:

Glass \_\_\_\_\_ Par20  
Watts \_\_\_\_\_ 7 W  
Base \_\_\_\_\_ E26  
Voltage \_\_\_\_\_ 120  
Color \_\_\_\_\_ 2700K, 3000K, 5000K  
Lumens \_\_\_\_\_ 550LM  
Finish \_\_\_\_\_ Frosted  
Incandescent Equivalent Watts \_\_\_\_\_ 40



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# 12 & 13 Watt LED Bulb

BULBS



## MODELS: EST-Par30-12 & EST-Par38-13

*Specifications:*

Glass \_\_\_\_\_ Par30  
Watts \_\_\_\_\_ 12W  
Base \_\_\_\_\_ E26  
Voltage \_\_\_\_\_ 120  
Color \_\_\_\_\_ 2700K, 3000K, 5000K  
Lumens \_\_\_\_\_ 850LM  
Finish \_\_\_\_\_ Frosted  
Incandescent Equivalent Watts \_\_\_\_\_ 60

*Specifications:*

Glass \_\_\_\_\_ Par38  
Watts \_\_\_\_\_ 13W  
Base \_\_\_\_\_ E26  
Voltage \_\_\_\_\_ 120  
Color \_\_\_\_\_ 2700K, 3000K, 5000K  
Lumens \_\_\_\_\_ 950LM  
Finish \_\_\_\_\_ Frosted  
Incandescent Equivalent Watts \_\_\_\_\_ 75

**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# LED Downlight

BULBS



## MODELS: BL-D4-09

### Specifications:

Dimension _____	120x81
Watts _____	9 W
Lumens _____	720LM
Power Factor _____	.95
Rendering Index _____	Ra80
Voltage _____	120V
Beam Angle _____	120



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# LED Downlight

BULBS



## MODELS: BL-D6-13

### Specifications:

Dimension _____	190x86
Watts _____	13 W
Lumens _____	720LM
Power Factor _____	.95
Rendering Index _____	Ra80
Voltage _____	120V
Beam Angle _____	120



**LUXON**<sup>®</sup>  
ENERGY

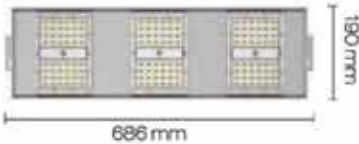
[www.LUXON.com](http://www.LUXON.com)

# LED Linear Highbay

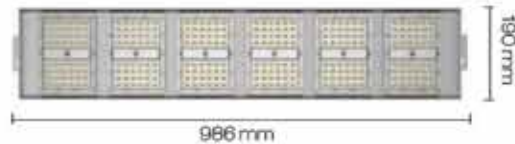
OVERHEAD/COMMERCIAL



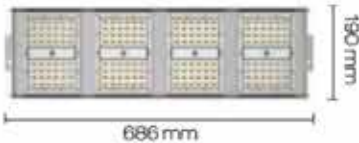
90W  
EST-A12-90W



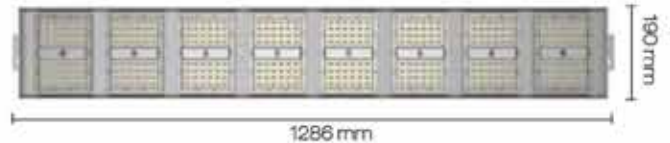
180W  
EST-A12-180W



120W  
EST-A12-120W



240W  
EST-A12-240W



>0.95  
Power Factor

80Ra  
CRI

IP65  
IP Level

50000  
Hrs  
Lifetime

AC  
100-277V  
Input Voltage

LUXON<sup>®</sup>  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# LED Retrofit

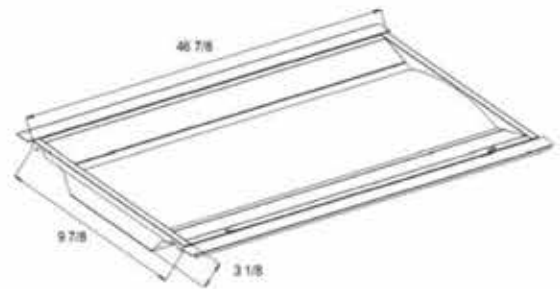
OVERHEAD/ COMMERCIAL



**MODEL: EST-878 - LD40W-2x4**

## Specifications:

Power \_\_\_\_\_ 40W  
Lumen Output \_\_\_\_\_ 4400LM  
Efficacy \_\_\_\_\_ 110lm/w  
Color Temperature \_\_\_\_\_ 3000k-6000k  
Power Factor \_\_\_\_\_ .95  
CRI \_\_\_\_\_ 84  
Input Voltage \_\_\_\_\_ 100-277V/ 50/60Hz  
5 Year Warranty



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)



# Panel light

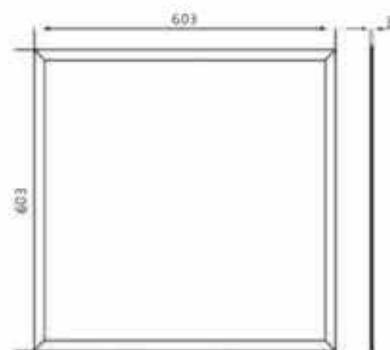
OVERHEAD/ COMMERCIAL



**MODEL: C40F01D**

## Specifications:

Dimension \_\_\_\_\_ 603x603x8  
Power \_\_\_\_\_ 40W  
Efficacy \_\_\_\_\_ 100lm  
Power Factor \_\_\_\_\_ 0.95  
Color Temperature 3000k/4000k/5000k/6000k  
CRI \_\_\_\_\_ Ra80  
Installation \_\_\_ Recessed/ Suspended/ Mounted  
Input Voltage \_\_\_\_\_ 110-277v



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# Panel light

OVERHEAD/ COMMERCIAL



**MODEL: C40F02D**

## Specifications:

Dimension \_\_\_\_\_ 1203x301x8  
Power \_\_\_\_\_ 40W  
Efficacy \_\_\_\_\_ 100lm  
Power Factor \_\_\_\_\_ 0.95  
Color Temperature 3000k/4000k/5000k/6000k  
CRI \_\_\_\_\_ Ra80  
Installation \_\_\_ Recessed/ Suspended/ Mounted  
Input Voltage \_\_\_\_\_ 110-277v

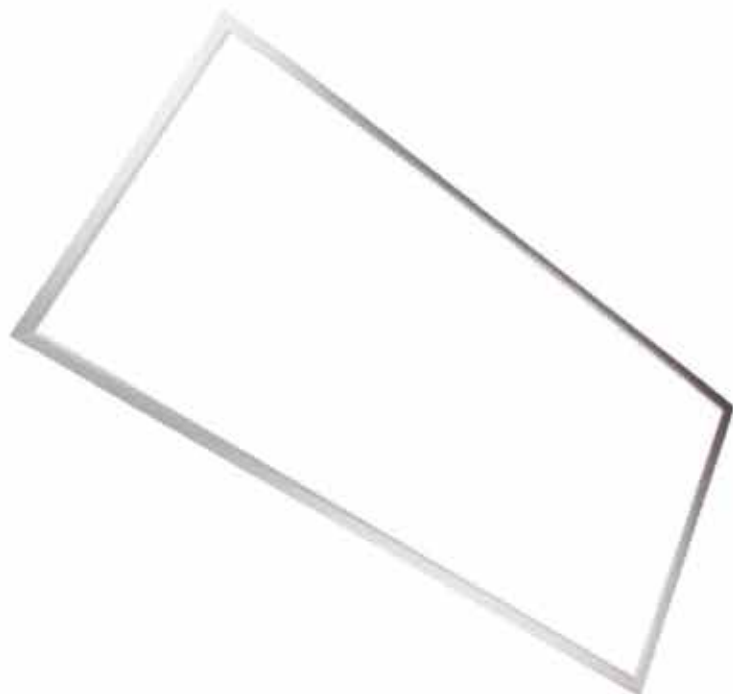


**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# Panel light

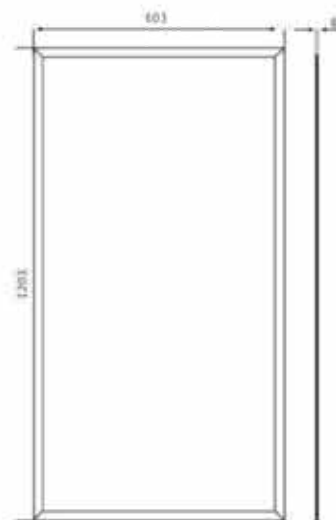
OVERHEAD/ COMMERCIAL



**MODEL: C55F03D**

## Specifications:

Dimension \_\_\_\_\_ 1203x603x8  
Power \_\_\_\_\_ 55W  
Efficacy \_\_\_\_\_ 100lm  
Power Factor \_\_\_\_\_ 0.95  
Color Temperature 3000k/4000k/5000k/6000k  
CRI \_\_\_\_\_ Ra80  
Installation \_\_\_ Recessed/ Suspended/ Mounted  
Input Voltage \_\_\_\_\_ 110-277v



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# LED Canopy Light

OVERHEAD/ COMMERCIAL



## MODEL: EST-CNL-C-30W

(Other models include 45W, 80W, 75W, 100W)

### Specifications:

Power \_\_\_\_\_ 30W

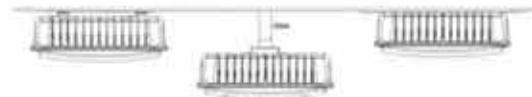
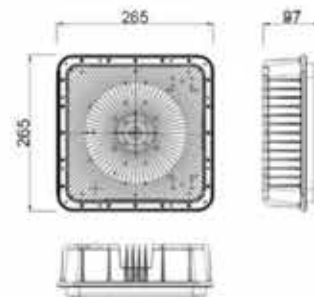
Efficacy \_\_\_\_\_ 100lm

Lumen Output \_\_\_\_\_ 3000LM

Color Temperature \_\_\_\_\_ 4000k/5000k/5700k

CRI \_\_\_\_\_ 70

Input Voltage \_\_\_\_\_ 100-277V/ 347-480V



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# UFO High Bay Light

OVERHEAD/ COMMERCIAL

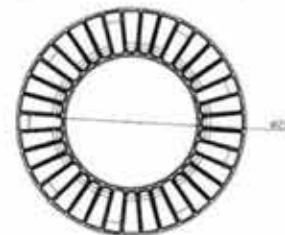
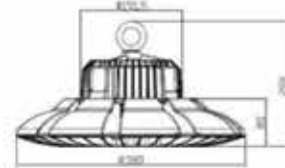
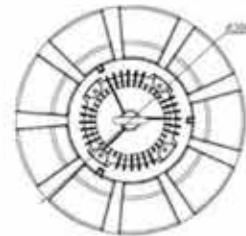


## MODEL: EST-100WiU

Other models include 150w and 200w

### Specifications:

Power \_\_\_\_\_ 100W  
Efficacy \_\_\_\_\_ 120-130lm/w  
Color Temperature \_\_\_\_\_ 3000k-6500k  
Power Factor \_\_\_\_\_ .95  
CRI \_\_\_\_\_ 70  
Input Voltage \_\_\_\_\_ 100-277V/ 347-480V  
5 Year Warranty



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# LED Retrofit

OVERHEAD/ COMMERCIAL



**MODEL: EST-878B - LD40W-2x4**

## Specifications:

Power \_\_\_\_\_ 40W  
Lumen Output \_\_\_\_\_ 4400LM  
Efficacy \_\_\_\_\_ 100-115lm/w  
Color Temperature \_\_\_\_\_ 3000k-6000k  
Power Factor \_\_\_\_\_ .95  
CRI \_\_\_\_\_ 84  
Input Voltage \_\_\_\_\_ 100-277V/ 50/60Hz  
5 Year Warranty



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# LED Wall Pack Light

OVERHEAD/ COMMERCIAL



## MODEL: EST-WPA36

Other models include 45w, 60w, 75w and 100w

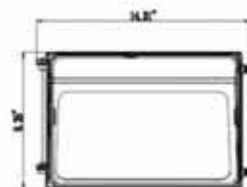
### Specifications:

Power \_\_\_\_\_ 36W  
Lumen Output \_\_\_\_\_ 3420LM  
Efficacy \_\_\_\_\_ 95lm/w  
Color Temperature \_\_\_\_ 4000k, 5000k, 5700k  
Power Factor \_\_\_\_\_ .95  
CRI \_\_\_\_\_ 70  
Input Voltage \_\_\_\_\_ 100-277V/ 347-480V  
5 Year Warranty

Non-cutoff wallpack



Full-cutoff wallpack



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# Tri Proof LED Light

OVERHEAD/ COMMERCIAL



- Parking place
- Tunnel / Corridor / Gallery
- Railway / Bus / MTR Station
- Warehouse / Factory
- Airport
- Exhibition Hall
- Food factory / Farm
- Gas station / Car Washing Station

Item code	Input Voltage	Power	LEDs	Working	PF	Luminous Flux	Luminous Efficiency	CRI	THD	Power Efficiency
SL-P68F2-20-X	100-240V/277V	20W	120	DC34-40V	>0.95	2000-2300LM	105-115LM/W	>80	<15%	>0.88
SL-P68T2-20-X	100-240V/277V	20W	120	DC34-40V	>0.95	2300-2600LM	115-125LM/W	>80	<15%	>0.88
SL-P68F2-30-X	100-240V/277V	30W	192	DC34-40V	>0.95	3100-3400LM	105-115LM/W	>80	<15%	>0.88
SL-P68T2-30-X	100-240V/277V	30W	192	DC34-40V	>0.95	3400-3700LM	115-125LM/W	>80	<15%	>0.88
SL-P68F4-40-X	100-240V/277V	40W	240	DC34-40V	>0.95	4000-4300LM	100-110LM/W	>80	<15%	>0.88
SL-P68T4-40-X	100-240V/277V	40W	240	DC34-40V	>0.95	4300-4600LM	110-120LM/W	>80	<15%	>0.88
SL-P68F4-50-X	100-240V/277V	50W	288	DC34-40V	>0.95	4900-5200LM	95-105LM/W	>80	<15%	>0.88
SL-P68T4-50-X	100-240V/277V	50W	288	DC34-40V	>0.95	5200-5500LM	105-115LM/W	>80	<15%	>0.88
SL-P68F5-50-X	100-240V/277V	50W	336	DC34-40V	>0.95	5000-5300LM	95-105LM/W	>80	<15%	>0.88
SL-P68S5-50-X	100-240V/277V	50W	336	DC34-40V	>0.95	5300-5600LM	105-115LM/W	>80	<15%	>0.88
SL-P68F5-60-X	100-240V/277V	60W	384	DC34-40V	>0.95	5900-6400LM	95-105LM/W	>80	<15%	>0.88
SL-P68T5-60-X	100-240V/277V	60W	384	DC34-40V	>0.95	6400-6900LM	105-115LM/W	>80	<15%	>0.88



**LUXON**<sup>®</sup>  
ENERGY



# DLC/TUV Tube

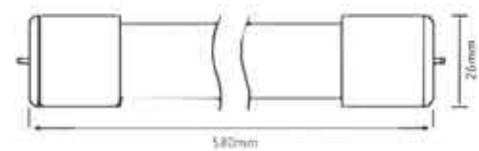
OVERHEAD/ COMMERCIAL



MODEL: T10G02

## Specifications:

Dimension \_\_\_\_\_ 26x580  
Power \_\_\_\_\_ 9W  
Efficacy \_\_\_\_\_ 900lm  
Power Factor \_\_\_\_\_ 0.95  
Color Temperature 3000k/4000k/5000k/6000k  
CRI \_\_\_\_\_ Ra80  
Input Voltage \_\_\_\_\_ 100-277v/ 180-240v



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# DLC/TUV Tube

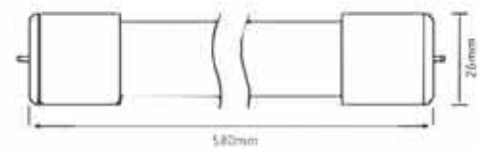
OVERHEAD/ COMMERCIAL



MODEL: T18G02

## Specifications:

Dimension \_\_\_\_\_ 26x11198  
Power \_\_\_\_\_ 18W  
Efficacy \_\_\_\_\_ 1800lm  
Power Factor \_\_\_\_\_ 0.95  
Color Temperature 3000k/4000k/5000k/6000k  
CRI \_\_\_\_\_ Ra80  
Input Voltage \_\_\_\_\_ 100-277v/ 180-240v



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# DLC/TUV Tube

OVERHEAD/ COMMERCIAL



MODEL: T22G02

## Specifications:

Dimension \_\_\_\_\_ 26x1498

Power \_\_\_\_\_ 22W

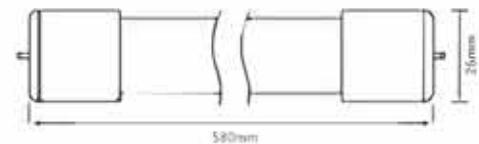
Efficacy \_\_\_\_\_ 2200lm

Power Factor \_\_\_\_\_ 0.95

Color Temperature 3000k/4000k/5000k/6500k

CRI \_\_\_\_\_ Ra80

Input Voltage \_\_\_\_\_ 100-277v/ 180-240v



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# Solid State LED Grow light

GROW

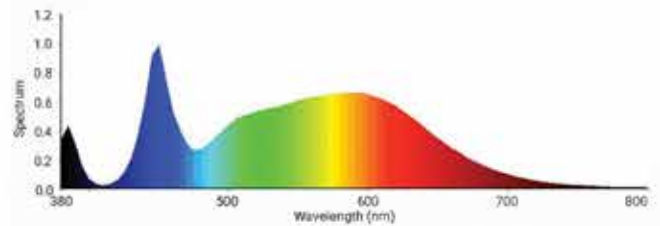


powered by unifi™

**MODEL: ENV-UNIFI420-5150**

*Specifications:*

Watts \_\_\_\_\_ 545W @ 120V  
Dimension \_\_ 28.3x25.2x5.1 / 36.2x24.2x5.1  
Input Voltage \_\_\_\_\_ 90V-305V  
Frequency \_\_\_\_\_ 50/60KHz  
Lumens \_\_\_\_\_ 75000K  
Housing \_\_\_\_\_ Aeronautical Aluminum



**LUXON**®  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# LED Grow light

GROW



**MODEL: EST-GL-650D/  
EST-GL-860D**

*Specifications:*

Watts \_\_\_\_\_ 650 W/ 860 W  
Dimension \_\_\_ 28.3x25.2x5.1/ 36.2x24.2x5.1  
Light Source LED Red, Orange, Blue, White  
Operation Temp \_\_\_ (-20) -40C (-4~ 104F)  
IP Grade \_\_\_\_\_ IP66  
Power Efficiency \_\_\_\_\_ →95%  
Input Voltage \_\_\_\_\_ 100-227VAC  
CCT \_\_\_\_\_ 3000K, 4000K, 5500K  
Total Lumens \_\_\_\_\_ 5400/ 7200  
Beam Angle \_\_\_\_\_ 90/120D



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# Vapor Tight light

GROW



**MODEL: VFo040**

*Specifications:*

Watts \_\_\_\_\_ 40W  
Dimension \_\_\_\_\_ 1280x165x105  
Input Voltage \_\_\_\_\_ 100-227VAC  
CCT \_\_\_\_\_ 3000K, 4000K, 5500K  
Lumens \_\_\_\_\_ 4000-4200LM  
Beam Angle \_\_\_\_\_ 120 degree  
Lens \_\_\_\_\_ Frosted or Clear Strip Line



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# Vapor Tight light

GROW



MODEL: VFo054

*Specifications:*

Watts \_\_\_\_\_ 54 W

Dimension \_\_\_\_\_ 1280x165x105

Input Voltage \_\_\_\_\_ 100-227VAC

CCT \_\_\_\_\_ 3000K, 4000K, 5500K

Lumens \_\_\_\_\_ 5400-5600LM

Beam Angle \_\_\_\_\_ 120 degree

Lens \_\_\_\_\_ Frosted or Clear Strip Line



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# LED Retrofit Board

SPECIALTY



**MODEL: EST-RB-45**

Specifications:

Wattage \_\_\_\_\_ 45W  
Light Output \_\_\_\_\_ 6000lm  
Efficacy \_\_\_\_\_ 140-145lm/w  
CRI \_\_\_\_\_ 80  
PowerFactor \_\_\_\_\_ -0.95  
Rated Input \_\_\_\_\_ AC100-277V 50/60hz  
Ambient Temperature \_\_\_\_\_ -30C+40C  
Warranty \_\_\_\_\_ 5 Years



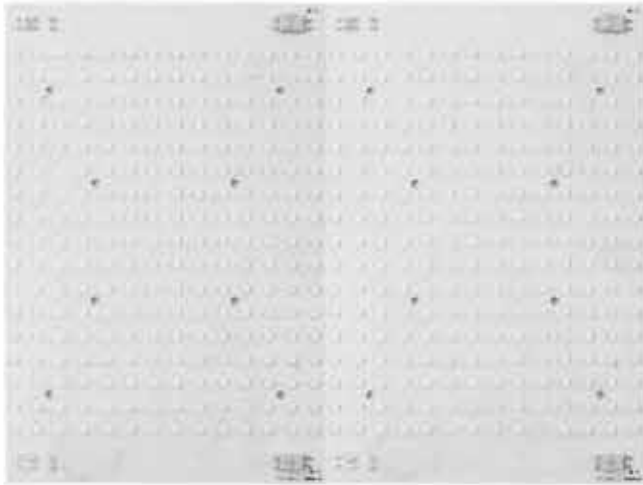
**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)



# LED Retrofit Board

SPECIALTY



## MODEL: EST-RB-90

Specifications:

Wattage \_\_\_\_\_ 90W  
Light Output \_\_\_\_\_ 12600lm  
Efficacy \_\_\_\_\_ 140-145lm/w  
CRI \_\_\_\_\_ 80  
PowerFactor \_\_\_\_\_ -0.95  
Rated Input \_\_\_\_\_ AC 100-277V 50/60hz  
Ambient Temperature \_\_\_\_\_ -30C+40C  
Warranty \_\_\_\_\_ 5 Years



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# LED Retrofit Board

SPECIALTY



## MODEL: EST-RB-180

Specifications:

Wattage \_\_\_\_\_ 180W  
Light Output \_\_\_\_\_ 25200lm  
Efficacy \_\_\_\_\_ 140-145lm/w  
CRI \_\_\_\_\_ 80  
CCT \_\_\_\_\_ 5500K  
PowerFactor \_\_\_\_\_ -0.95  
Rated Input \_\_\_\_\_ AC100-277V 50/60hz  
Ambient Temperature \_\_\_\_\_ -30C+40C  
Warranty \_\_\_\_\_ 5 Years



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXON.com](http://www.LUXON.com)

# LED Strip Lighting

with Remote  
SPECIALTY



## MODEL: LED\_STRIP

### Specifications:

Color: \_\_\_\_\_ RGB  
LED quantity per 1M: \_\_\_\_\_ 60 LEDs  
Total length: \_\_\_\_\_ 16.4 feet  
Lifespan: \_\_\_\_\_ 50,000 Hours  
IPClass: \_\_\_\_\_ Ip20  
Input Voltage \_\_\_\_\_ 100-240V  
LED Type: \_\_\_\_\_ 5050 RGB  
Dimming



**LUXON**<sup>®</sup>  
ENERGY

[www.LUXONENERGY.com](http://www.LUXONENERGY.com)

# Automated Home Lighting

Life just got easier...

## Wireless Bulbs



Model	Watts	Incan. Equiv.	Lumens	Color Temp.	Base Type
CAS11LC	11	60	800	2700	E26
CAS11LCDL	11	60	800	5000	E26
CBR10LC	10	65	700	2700	E26
CBR10LCDL	10	65	700	5000	E26
CP3817LC30K 17		90	1050	3000	E26
CP3817LC50K 17		90	1050	5000	E26
CD611LC	11	65	650	2700	E26
CD611LCDL	11	65	650	5000	E26
CAS11LCF	11	65	650	2700	E26
CAS11LCDLF	11	65	650	5000	E26
600PN1	Connected Power Switch				



### SCENES

At the push of a button, remotely control on/off and dimming functions for one or multiple bulbs to create your desired lighting effect. Save your favorite scenes as presets.

### SCHEDULES

Customize preferred light levels in a room for different times of the day, assign on/off times and have these settings repeat.

LUXON lights allow you not only to control the light - tone of lighting, it allows you to take control such as putting rooms on schedules, or even setting an individual light fixture on a schedule.

# LUXON ENERGY

INTELLIGENCE MEETS EFFICIENCY.

\*LUXON Energy lighting is available exclusively through an authorized integrator.

We have compiled a comprehensive database full of authorized integrators that would love to come and give you an assessment on our highly efficient and intelligent lighting.