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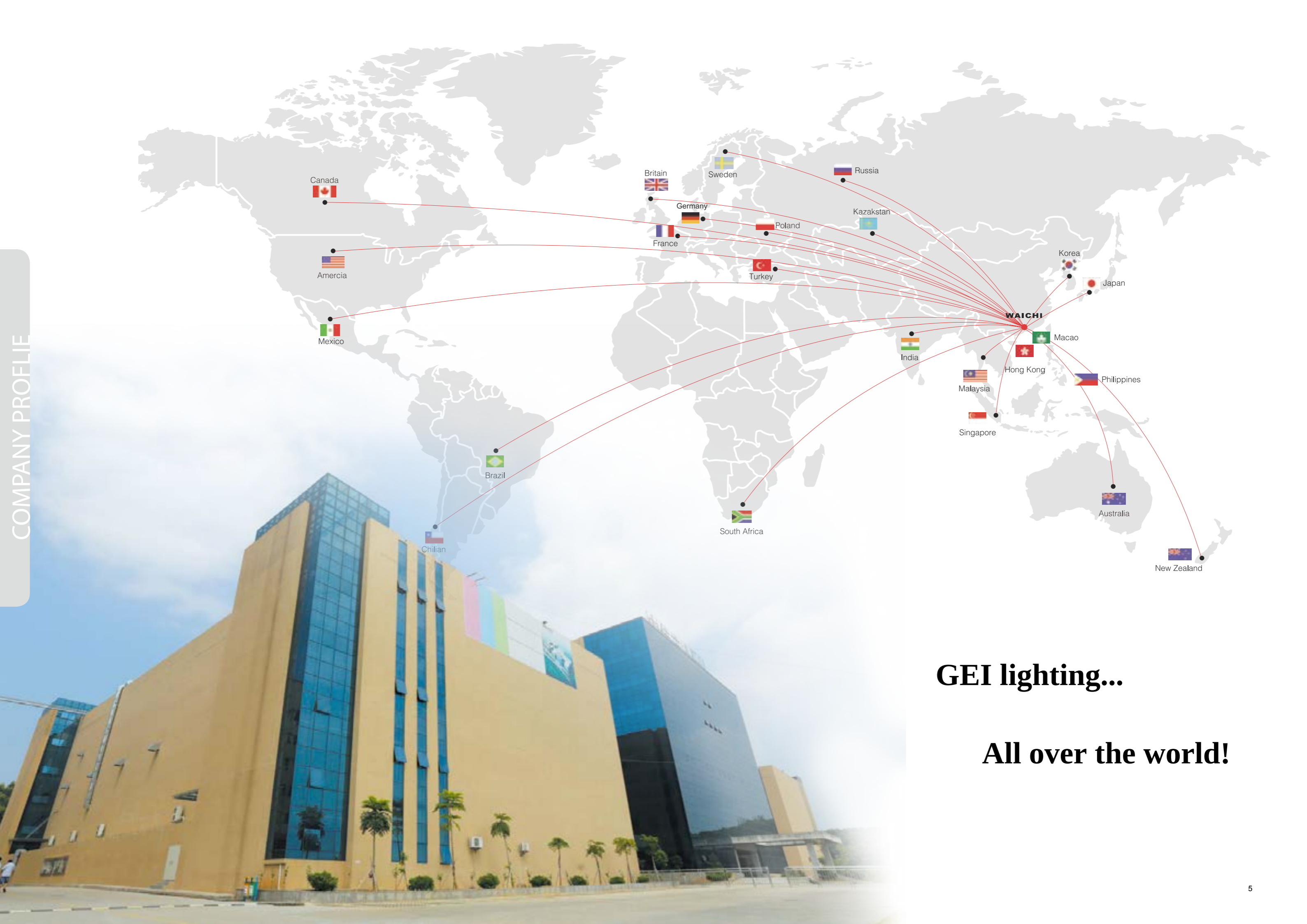
Commercial Lighting Catalog

**GEI** INC.



# COMMERCIAL

Lighting Catalog



**GEI lighting...**

**All over the world!**



GEI's latest LED production factory was completed in 2003. Our product packages include 335, 020, 3020, 3528, 3014, 5050, 2835, 5630, 5730, and tailor-made non-color backlights. Production capacity is 60 million parts per month. We currently have 142 processing machines for LED encapsulation. Our dust-free workshop is equipped with the latest ASM bonding and sorting machines.

## LED Backlight Production Plant

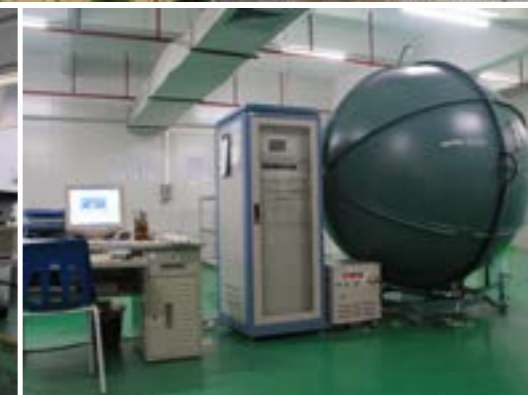


Another of GEI's factories produces mid-to-large size LED backlights for TV, cell phone, and automotive applications. We have a highly graded dust-free workshop equipped with an LPG digital cutting machine, integrated polishing machine, laser engraving machine, digital silkscreen printing, and advanced testing machines. All production strictly follows the ISO 9001 and TS16949 quality systems.



GEI's LED indoor lighting assembly plant covers an area of 1,200 square meters (just over 12,916 square feet). Among the many things inside are nine production lines and two automatic aging lines. For T8 light tubes, our production capacity reaches 600 pieces every ten hours. The quality control process is always strictly monitored.

GEI's LED outdoor lighting assembly plant covers an area of 3,300 square meters (just over 35,520 square feet). Included inside are six production lines, four specializes lines for street light assembly, over 60 aging racks, two automatic aging lines, and automatic waterproof test lines and screw machines that greatly enhance product quality. For 120W street light production, our capacity reaches 6,000 pieces every ten hours. Just as with the indoor lighting factory, the quality control process is strictly monitored.





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LED CANDLE LIGHT  
SERIES



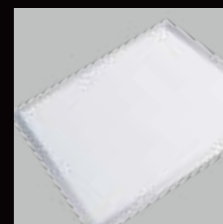
P26.....P29  
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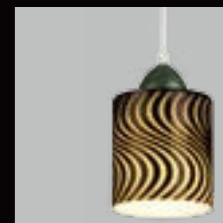
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# LED BULB Series

LED COMMERCIAL LIGHTING

GEI's LED bulb series are excellent replacements for standard incandescent and halogen bulbs with their low energy consumption and extremely long lifetime. They have no ultraviolet or near-infrared radiation in the light beam. Unlike CFL bulbs, LED lights come on at 100% with no warm-up time required. This series is designed to be easily used as a direct replacement for ordinary light bulbs to create great savings on electricity bills.



# LED BULB Series



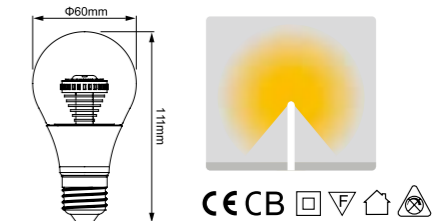
## LED COMMERCIAL LIGHTING



LLDP28-S006NAC

### LLDP28-S006NAC

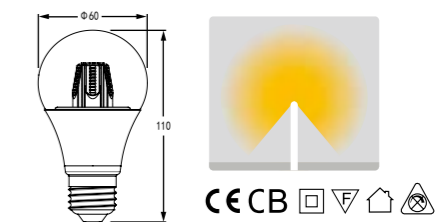
Light Source: SMD LED  
Power: 6W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 330°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 520-600lm  
Replacing Conventional: 40W  
Lamp Base: E26/E27  
Main Material: Aluminum Heat Sink+Glass  
Dimmable: No



LLDP35-S009NAC

### LLDP35-S009NAC

Light Source: SMD LED  
Power: 9W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 270°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 800-1000lm  
Replacing Conventional: 60W  
Lamp Base: E26/E27  
Main Material: Aluminum Heat Sink+Glass  
Dimmable: No

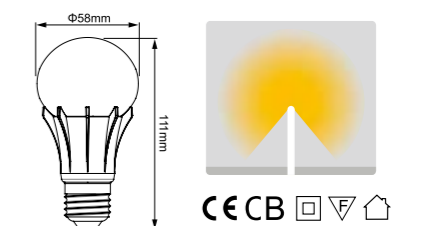


LLDP27-S006NAC  
LLDP27-S006DAC

### LLDP27-S006NAC

### LLDP27-S006DAC (dimmable)

Light Source: SMD LED  
Power: 6W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 280°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 500-580lm  
Replacing Conventional: 40W  
Lamp Base: E26/E27  
Main Material: Aluminum Heat Sink+Glass  
Dimmable: LLDP27-S006NAC: NO  
LLDP27-S006DAC: YES



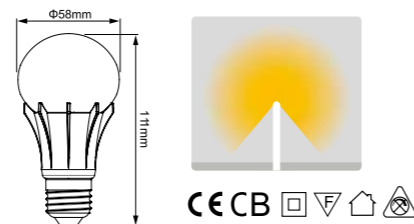
## LED COMMERCIAL LIGHTING



LLDP25-S007NAC

### LLDP25-S007NAC

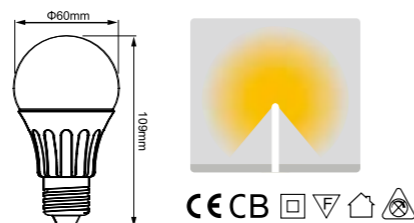
Light Source: HV LED  
Power: 7W  
Voltage: AC 220-240V 50/60Hz  
Beam Angle: 280°  
CRI: 75  
CCT: 3000K-6500K  
Luminous Flux: 540-600lm  
Replacing Conventional: 40W  
Lamp Base: E26/E27  
Main Material: Aluminum Heat Sink+Glass  
Dimmable: No



LLDP33-S006NAC

### LLDP33-S006NAC

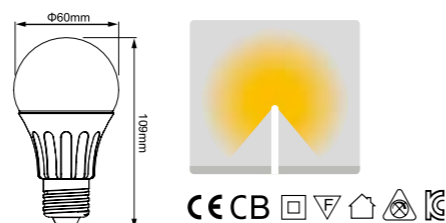
Light Source: SMD LED  
Power: 6W  
Voltage: AC 220-240V 50Hz  
Beam Angle: 250°  
CRI: 70  
CCT: 2700K-6500K  
Luminous Flux: 500-580lm  
Replacing Conventional: 40W  
Lamp Base: E26/E27  
Main Material: Plastic  
Dimmable: No



LLDP33-S007NAC

### LLDP33-S007NAC

Light Source: SMD LED  
Power: 7W  
Voltage: AC 220V 60Hz  
Beam Angle: 250°  
CRI: 70  
CCT: 2700K-6500K  
Luminous Flux: 550-620lm  
Replacing Conventional: 40W  
Lamp Base: E26/E27  
Main Material: Plastic  
Dimmable: No



# LED CANDLE LIGHT

Series LED COMMERCIAL LIGHTING

GEI's LED Candle Light Series is an excellent replacement for standard incandescent and halogen bulbs with very low energy consumption and an extremely long lifetime. They have no ultraviolet or near-infrared radiation in the light beam. Unlike CFL bulbs, they produce 100% of their light instantly with no warm-up time required. The series is designed to easily replace ordinary small light bulbs and save greatly on electricity bills.



# LED CANDLE LIGHT Series



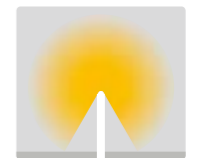
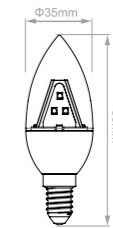
## LED COMMERCIAL LIGHTING



LLDP31-S003NAE

### LLDP31-S003NAE

Light Source: SMD LED  
Power: 2.5W  
Voltage: AC220-240V 50Hz  
Beam Angle: 300°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 170-220lm  
Replacing Conventional: 25W  
Lamp Base: E12/E14  
Main Material: Aluminum Heat Sink+Glass  
Dimmable: No



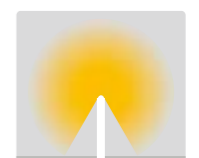
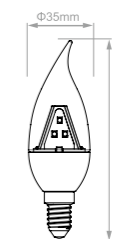
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LLDP32-S003NAE

### LLDP32-S003NAE

Light Source: SMD LED  
Power: 2.5W  
Voltage: AC220-240V 50Hz  
Beam Angle: 300°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 170-220lm  
Replacing Conventional: 25W  
Lamp Base: E12/E14  
Main Material: Aluminum Heat Sink+Glass  
Dimmable: No



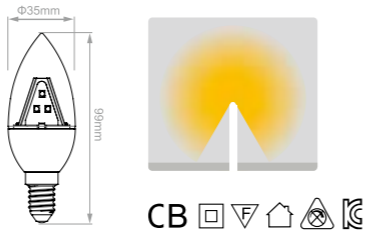
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LLDP31-S003NBE

**LLDP31-S003NBE**

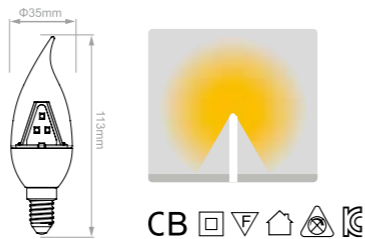
Light Source: SMD LED  
Power: 2.5W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 300°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 170-220lm  
Replacing Conventional: 25W  
Lamp Base: E12/E14  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: No



LLDP32-S003NBE

**LLDP32-S003NBE**

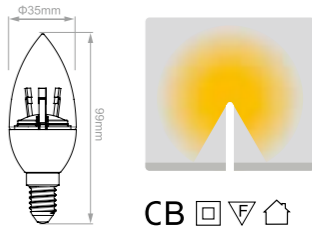
Light Source: SMD LED  
Power: 2.5W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 300°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 170-220lm  
Replacing Conventional: 25W  
Lamp Base: E12/E14  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: No



LLDP29-S003NAE  
LLDP29-S003DAE

**LLDP29-S003NAE  
LLDP29-S003DAE**

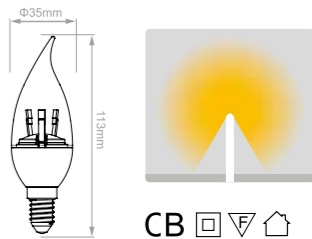
Light Source: PFC  
Power: 3.5W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 300°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 280-320lm  
Replacing Conventional: 40W  
Lamp Base: E12/E14  
Main Material: Aluminum Heat Sink+Glass  
Dimmable: LLDP29-S003NAE NO  
LLDP29-S003DAE YES



LLDP30-S003NAE  
LLDP30-S003DAE

**LLDP30-S003NAE  
LLDP30-S003DAE**

Light Source: PFC  
Power: 3.5W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 300°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 280-320lm  
Replacing Conventional: 40W  
Lamp Base: E12/E14  
Main Material: Aluminum Heat Sink+Glass  
Dimmable: YES



LED CANDLE  
LIGHT SERIES

# LED MR Series

## LED COMMERCIAL LIGHTING

GEI's LED MR Series is designed to directly replace incandescent bulbs. These are in the white light family and incorporate high-power SMD (surface-mount) LEDs.



# LED MR Series



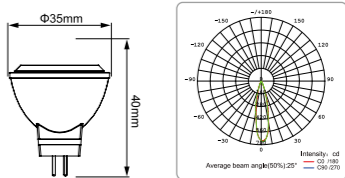
## LED COMMERCIAL LIGHTING



LLSD49-S004NAE

### LLSD49-S004NAE

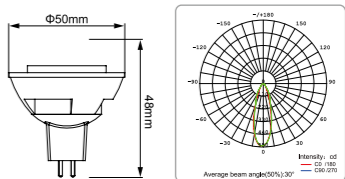
Light Source: SMD LED  
Power: 4W  
Voltage: AC 12V  
Beam Angle: 24°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 160-200lm  
Replacing Conventional: 20W  
Lamp Base: GU5.3  
Main Material: Aluminum Heat Sink  
Dimmable: No



LLSD50-S004NAE

### LLSD50-S004NAE

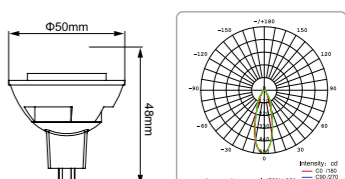
Light Source: SMD LED  
Power: 4W  
Voltage: AC 12V  
Beam Angle: 32°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 160-200lm  
Replacing Conventional: 20W  
Lamp Base: GU5.3  
Main Material: Aluminum Heat Sink  
Dimmable: No



LLSD50-S006NAE

### LLSD50-S006NAE

Light Source: SMD LED  
Power: 6W  
Voltage: AC 12V  
Beam Angle: 32°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 300-330lm  
Replacing Conventional: 35W  
Lamp Base: GU5.3  
Main Material: Aluminum Heat Sink  
Dimmable: No



LED MR  
SERIES

# LED TUBE Series

LED COMMERCIAL LIGHTING



GEI's LED tubes offer an ideal alternative to fluorescent tubes. LED tubes offer powerful light and are designed with a superb rated lifetime of up to 40,000 hours and the ability to be applied in an extensive range of installations. Perhaps best of all, there is no flickering and no warm-up time!

# LED TUBE Series

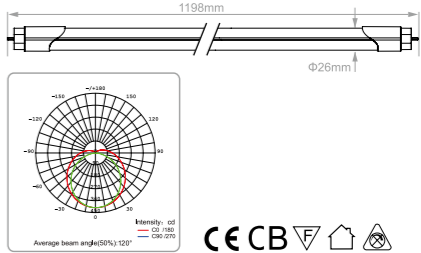


## LED COMMERCIAL LIGHTING



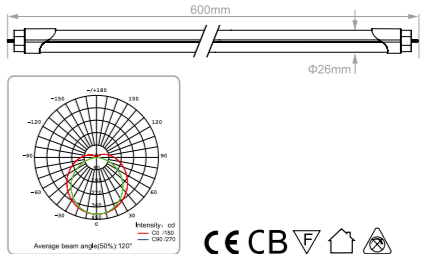
LLT804-S018RAE • 1200mm

**LLT804-S018RAE** T8 Rader Tube  
Light Source: SMD LED  
Power: 18W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1530-1620lm  
Replacing Fluorescent: 36W  
Main Material: PC cover+Aluminum Heat Sink



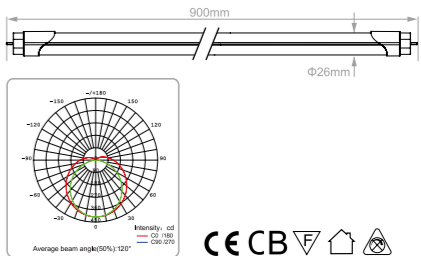
LT01-S010 • 600mm

**LT01-S010** T8 Tube  
Light Source: SMD LED  
Power: 10W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 850-900lm  
Replacing Fluorescent: 30W  
Main Material: Milky PC cover+Aluminum Heat Sink



LT01-S014 • 900mm

**LT01-S014** T8 Tube  
Light Source: SMD LED  
Power: 14W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1190-1260lm  
Replacing Fluorescent: 36W  
Main Material: Milky PC cover+Aluminum Heat Sink



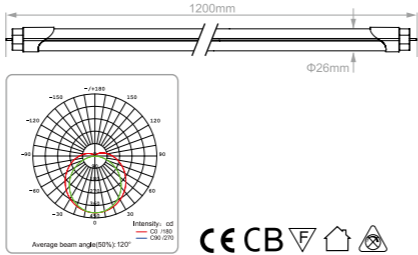
LED TUBE  
SERIES

LED COMMERCIAL LIGHTING



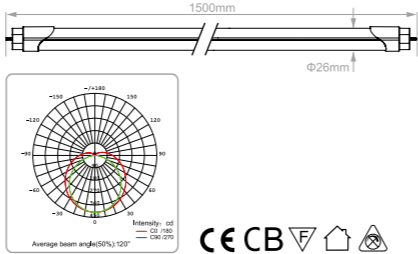
LT01-S018 • 1200mm

**LT01-S018** T8 Tube  
Light Source: SMD LED  
Power: 18W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1530-1620lm  
Replacing Fluorescent: 36W  
Main Material: Milky PC cover+Aluminum Heat Sink



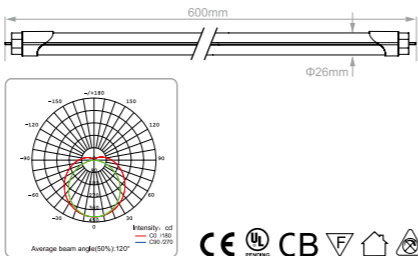
LT01-S022 • 1500mm

**LT01-S022** T8 Tube  
Light Source: SMD LED  
Power: 22W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1870-1980lm  
Replacing Fluorescent: 58W  
Main Material: Milky PC cover+Aluminum Heat Sink



LT8225-S010X-013A • 600mm

**LT8225-S010X-013A** T8 Tube  
Light Source: SMD LED  
Power: 10W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 800-900lm  
Replacing Fluorescent: 30W  
Main Material: Milky PC cover+Aluminum Heat Sink

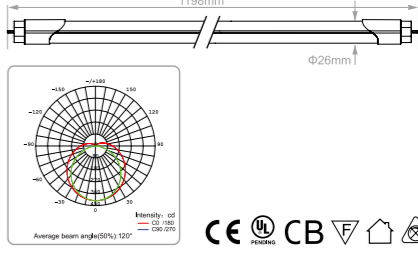


LED COMMERCIAL LIGHTING



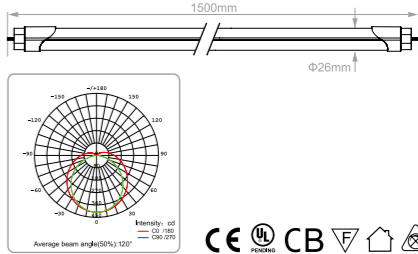
LT8425-S018X-013A • 1200mm

**LT8425-S018X-013A** T8 Tube  
Light Source: SMD LED  
Power: 18W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1530-1620lm  
Replacing Fluorescent: 36W  
Main Material: PC cover+Aluminum Heat Sink



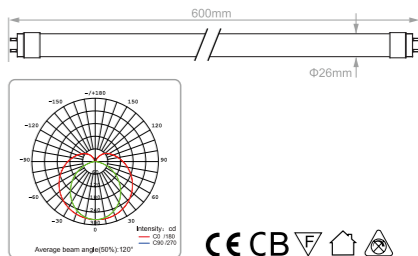
LT8525-S022X-013A • 1500mm

**LT8525-S022X-013A** T8 Tube  
Light Source: SMD LED  
Power: 22W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1870-1980lm  
Replacing Fluorescent: 58W  
Main Material: Milky PC cover+Aluminum Heat Sink



LLT810-S009NAC • 600mm

**LLT810-S009NAC** T8 PC Tube  
Light Source: SMD LED  
Power: 9W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 140°  
CRI: 70  
CCT: 3000K-6500K  
Luminous Flux: 760-810lm  
Replacing Fluorescent: 20W  
Main Material: Plastic



LED TUBE SERIES

LED COMMERCIAL LIGHTING



LLT810-S012NAC • 1200mm

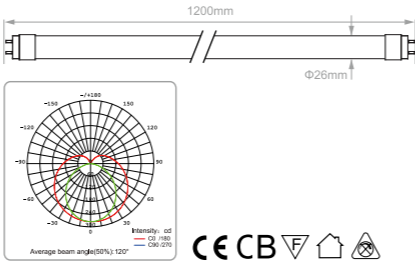


LLT810-S018NAC • 1200mm

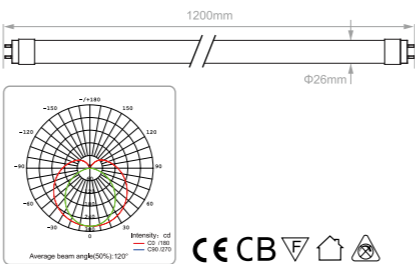


LLT501-S010NAE • 600mm

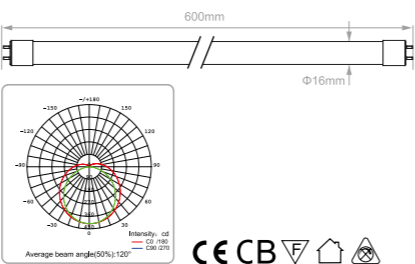
**LLT810-S012NAC** T8 PC Tube  
Light Source: SMD LED  
Power: 12W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 140°  
CRI: 70  
CCT: 3000K-6500K  
Luminous Flux: 960-1080lm  
Replacing Fluorescent: 30W  
Main Material: Plastic



**LLT810-S018NAC** T8 PC Tube  
Light Source: SMD LED  
Power: 18W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 140°  
CRI: 70  
CCT: 3000K-6500K  
Luminous Flux: 1500-1600lm  
Replacing Fluorescent: 36W  
Main Material: Plastic



**LLT501-S010NAE** T5 Tube  
Light Source: SMD LED  
Power: 10W  
Voltage: DC45-56V/180mA  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 850-900lm  
Replacing Conventional: 30W  
Main Material: Clear PC cover+Aluminum Heat Sink



LED COMMERCIAL LIGHTING



LLT501-S018NAE • 1200mm

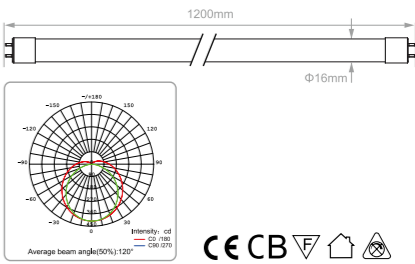


LLT503-S010NAE • 600mm

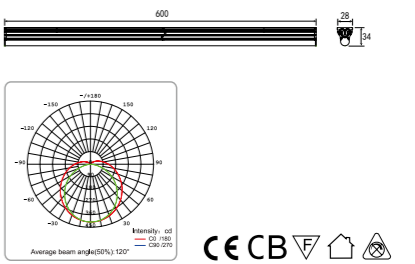


LLT503-S010NBE • 600mm

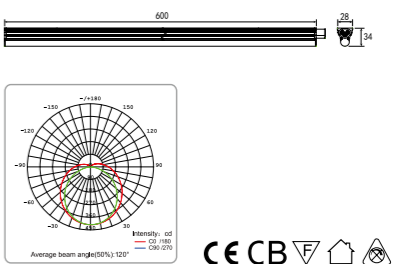
**LLT501-S018NAE** T5 Tube  
Light Source: SMD LED  
Power: 18W  
Voltage: DC45-56V/330mA  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1530-1620lm  
Replacing Conventional: 38W  
Main Material: Clear PC cover+Aluminum Heat Sink



**LLT503-S010NAE** Seamless Connectable T5 Tube  
Light Source: SMD LED  
Power: 10W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 850-900lm  
Replacing Fluorescent: 20W  
Main Material: Aluminum Heat Sink+PC Cover



**LLT503-S010NBE** Seamless Connectable T5 Tube  
Light Source: SMD LED  
Power: 10W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 850-900m  
Replacing Fluorescent: 20W  
Main Material: Aluminum Heat Sink+PC Cover



LED TUBE SERIES

LED COMMERCIAL LIGHTING



LLT503-S018NAE • 1200mm



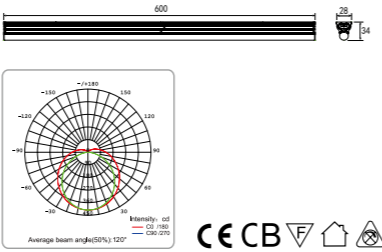
LLT503-S018NBE • 1200mm



LT05-S008 • 600mm

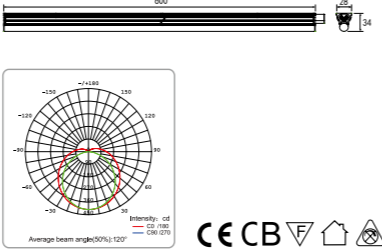
**LLT503-S018NAE**  
Seamless Connectable T5 Tube

Light Source: SMD LED  
Power: 18W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1450-1620lm  
Replacing Fluorescent: 36W  
Main Material: Aluminum Heat Sink+PC Cover



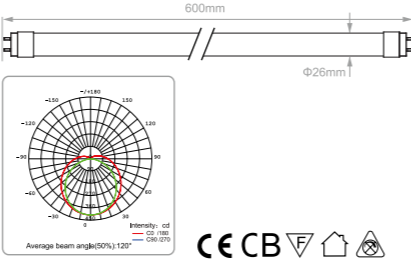
**LLT503-S018NBE**  
Seamless Connectable T5 Tube

Light Source: SMD LED  
Power: 18W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1450-1620lm  
Replacing Fluorescent: 36W  
Main Material: Aluminum Heat Sink+PC Cover



**LT05-S008** T8 Freezer Tube

Light Source: SMD 2835  
Power: 8W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 680-720lm  
Replacing Fluorescent: 20W  
Main Material: Milky PC cover  
IP Rating: IP40



LED COMMERCIAL LIGHTING



LT05-S010 • 900mm



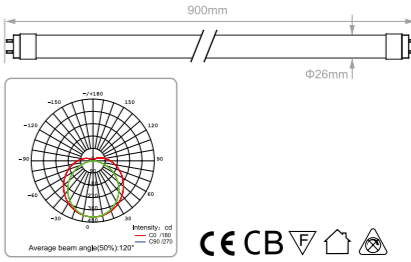
LT05-S016 • 1200mm



LT05-S019 • 1500mm

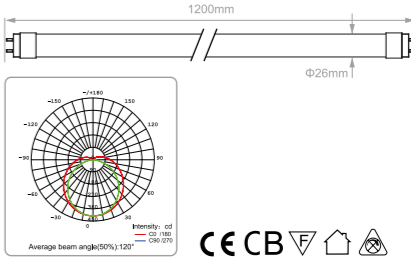
**LT05-S010** T8 Freezer Tube

Light Source: SMD 2835  
Power: 10W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 850-900lm  
Replacing Fluorescent: 30W  
Main Material: Milky PC cover  
IP Rating: IP40



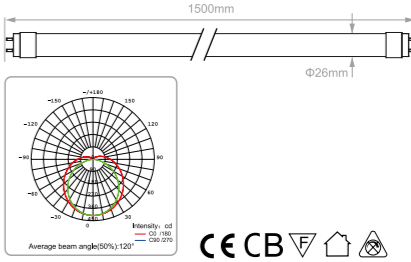
**LT05-S016** T8 Freezer Tube

Light Source: SMD LED  
Power: 16W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1360-1440lm  
Replacing Fluorescent: 36W  
Main Material: Milky PC cover  
IP Rating: IP40



**LT05-S019** T8 Freezer Tube

Light Source: SMD 2835  
Power: 19W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 1615-1710lm  
Replacing Fluorescent: 36W  
Main Material: Milky PC cover  
IP Rating: IP40



LED TUBE  
SERIES

LED COMMERCIAL LIGHTING

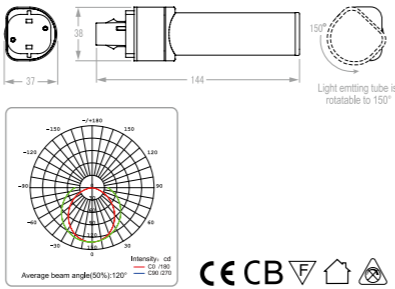


LLPL03-S006NAE • G24/d-1

LLPL03-S006NAE

LED Rotatable PL Tube

Light Source: SMD LED  
Power: 6W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 500-540lm  
Lamp Base: LLPL03-S006NAE: G24/d-1

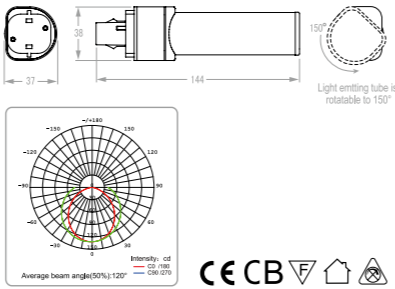


LLPL03-S006NBE • G23

LLPL03-S006NBE

LED Rotatable PL Tube

Light Source: SMD LED  
Power: 6W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 500-540lm  
Lamp Base: LLPL03-S006NBE: G23

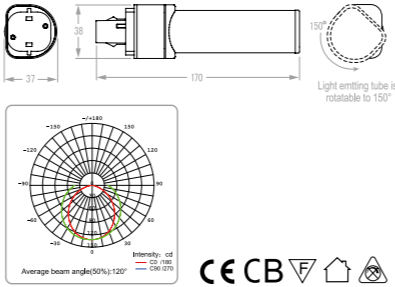


LLPL03-S008NAE • G24/d-1

LLPL03-S008NAE

LED Rotatable PL Tube

Light Source: SMD LED  
Power: 8W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-6500K  
Luminous Flux: 660-700lm  
Lamp Base: LLPL03-S006NAE: G24/d-1



LED COMMERCIAL LIGHTING

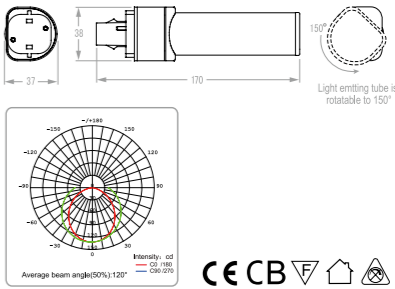


LLPL03-S008NAE • G23

LLPL03-S008NAE

LED Rotatable PL Tube

Light Source: SMD LED  
Power: 8W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 120°  
CRI: 80  
CCT: 3000K-5000K  
Luminous Flux: 660-700lm  
Lamp Base: LLPL03-S006NAE: G23

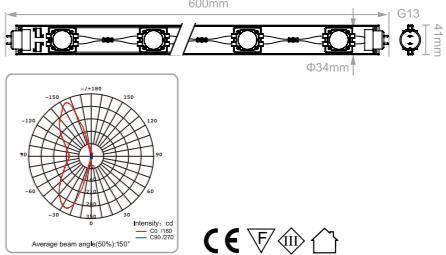


LDX01-S006 • 600mm

LDX01-S006

LED Advertising Tube(single side)

Light Source: SMD LED  
Power: 6W  
Voltage: DC36V  
Beam Angle: 150°  
CRI: 80  
CCT: 3000K-6000K  
Luminous Flux: 500-600lm  
Main Material: Plastic

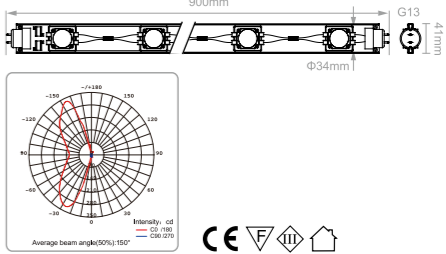


LDX01-S008 • 900mm

LDX01-S008

LED Advertising Tube(single side)

Light Source: SMD LED  
Power: 8W  
Voltage: DC36V  
Beam Angle: 150°  
CRI: 80  
CCT: 3000K-6000K  
Luminous Flux: 760-800lm  
Main Material: Plastic



LED TUBE  
SERIES

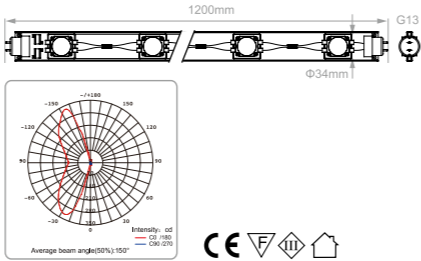
LED COMMERCIAL LIGHTING



LDX01-S010 • 1200mm

**LDX01-S010**  
LED Advertising Tube(single side)

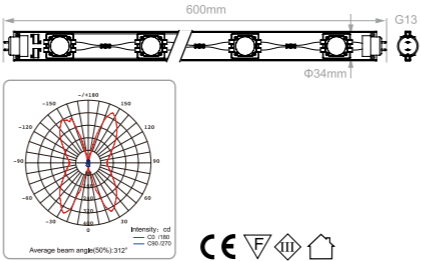
Light Source: SMD LED  
Power: 10W  
Voltage: DC36V  
Beam Angle: 150°  
CRI: 80  
CCT: 3000K-6000K  
Luminous Flux: 950-1000lm  
Main Material: Plastic



LDX01-S012 • 600mm

**LDX01-S012**  
LED Advertising Tube(double side)

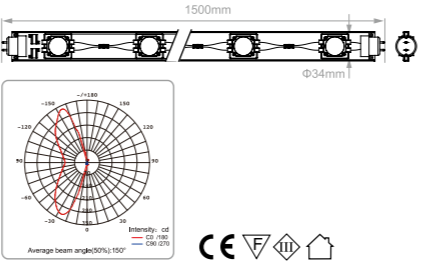
Light Source: SMD LED  
Power: 12W  
Voltage: DC36V  
Beam Angle: 312°  
CRI: 80  
CCT: 3000K-6000K  
Luminous Flux: 1140-1200lm  
Main Material: Plastic



LDX01-S014 • 1500mm

**LDX01-S014**  
LED Advertising Tube(single side)

Light Source: SMD LED  
Power: 14W  
Voltage: DC36V  
Beam Angle: 150°  
CRI: 80  
CCT: 3000K-6000K  
Luminous Flux: 1330-1400lm  
Main Material: Plastic



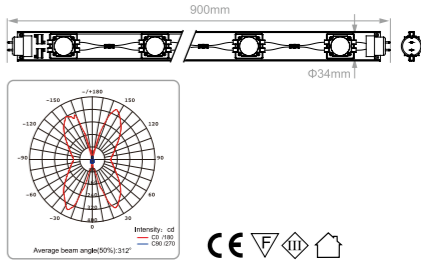
LED COMMERCIAL LIGHTING



LDX01-S016 • 900mm

**LDX01-S016**  
LED Advertising Tube(double side)

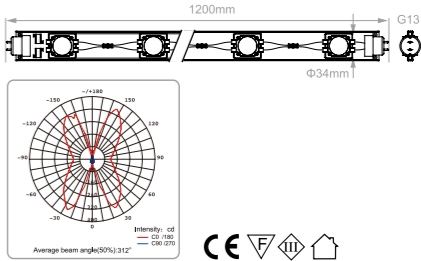
Light Source: SMD LED  
Power: 16W  
Voltage: DC36V  
Beam Angle: 312°  
CRI: 80  
CCT: 3000K-6000K  
Luminous Flux: 1510-1600lm  
Main Material: Plastic



LDX01-S020 • 1200mm

**LDX01-S020**  
LED Advertising Tube(double side)

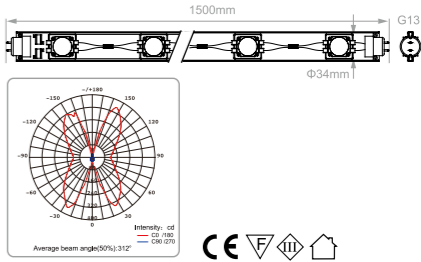
Light Source: SMD LED  
Power: 20W  
Voltage: DC36V  
Beam Angle: 312°  
CRI: 80  
CCT: 3000K-6000K  
Luminous Flux: 1900-2000lm  
Main Material: Plastic



LDX01-S025 • 1500mm

**LDX01-S025**  
LED Advertising Tube(double side)

Light Source: SMD LED  
Power: 25W  
Voltage: DC36V  
Beam Angle: 312°  
CRI: 80  
CCT: 3000K-6000K  
Luminous Flux: 2000-2500lm  
Main Material: Plastic



LED TUBE  
SERIES

# LED I-PANEL Series

LED COMMERCIAL LIGHTING

GEI's LED i-panels deliver up to 3,100 lumens of exceptional 75+ CRI light (color rendering index, meaning it provides a very natural light). The compact, lightweight design easily accommodates suspended and embedded installations. This makes GEI's i-panel perfect for use in grocery stores, retail stores, showrooms, and light industrial buildings regardless of whether done in new or upgraded construction.

# LED I-PANEL Series



## LED COMMERCIAL LIGHTING



LLHT14-S040DAE • 600x600mm



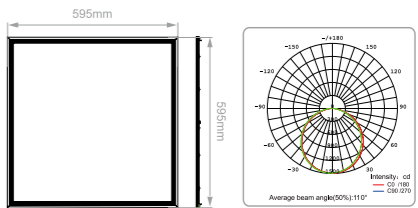
LLHT14-S054QAE • 600x600mm



LHT014-P012X-AX • 300x300mm

### LLHT14-S040DAE Dimmable

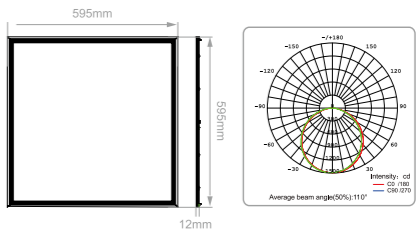
Light Source: SMD LED  
Power: 40W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 3050-3200lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: YES



CE CB V A

### LLHT14-S054QAE CCT Adjustable

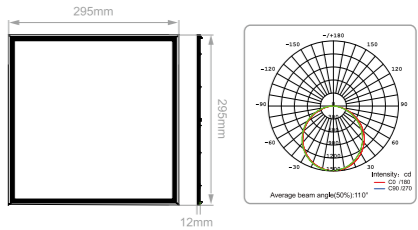
Light Source: SMD LED  
Power: 54W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 3700-3950lm  
Main Material: Aluminum Heat Sink+Plastic  
CCT Adjustable: YES



CE CB V A

### LHT014-P012X-AX

Light Source: SMD LED  
Power: 12W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 900-1000lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



CE CB V A

LED I-PANEL  
SERIES

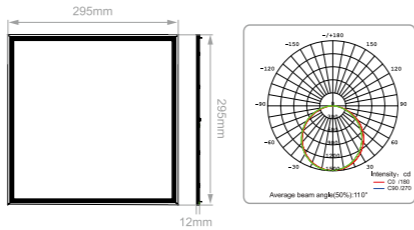
LED COMMERCIAL LIGHTING



LHT014-P024X-AX • 300x300mm

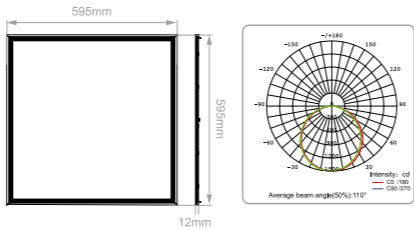
LHT014-P024X-AX

Light Source: SMD LED  
Power: 24W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1850-1950lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



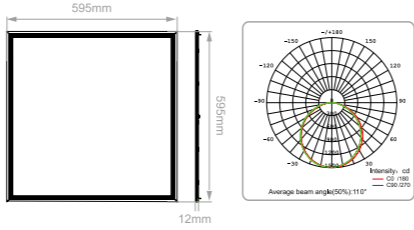
LHT014-P040X-AX

Light Source: SMD LED  
Power: 40W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 3100-3300lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LHT014-P054X-AX

Light Source: SMD LED  
Power: 54W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 4100-4300lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LHT014-P054X-AX • 600x600mm

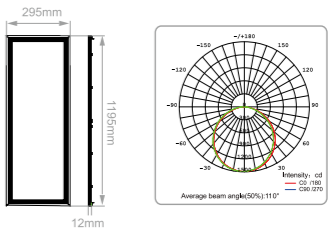
LED COMMERCIAL LIGHTING



LHT014-P036X-CX • 1200x300mm

LHT014-P036X-CX

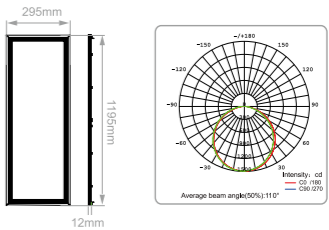
Light Source: SMD LED  
Power: 36W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 2800-3000lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LHT014-P072X-AX • 1200x300mm

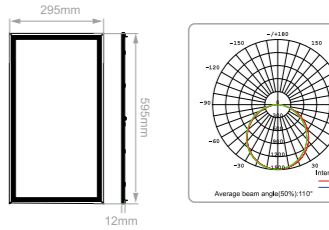
LHT014-P072X-AX

Light Source: SMD LED  
Power: 72W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 5500-5800lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LHT014-P018X-AX

Light Source: SMD LED  
Power: 18W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1400-1500lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LHT014-P018X-AX • 600x300mm

LED I-PANEL  
SERIES

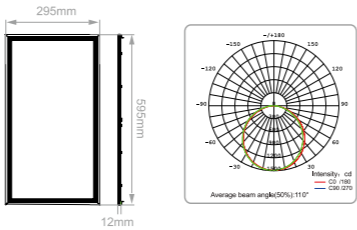
LED COMMERCIAL LIGHTING



LHT014-P036X-BX • 600x300mm

LHT014-P036X-BX

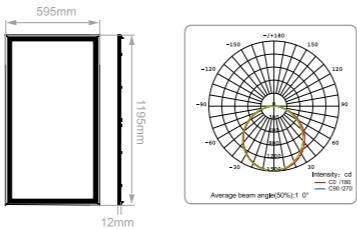
Light Source: SMD LED  
Power: 36W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 2800-3000lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LHT014-P054X-BX • 1200x600mm

LHT014-P054X-BX

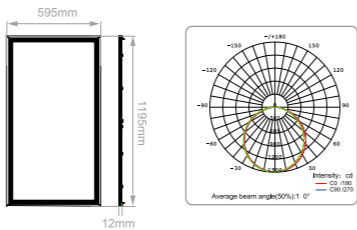
Light Source: SMD LED  
Power: 54W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 4100-4300lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable:NO



LHT014-P072X-BX • 1200x600mm

LHT014-P072X-BX

Light Source: SMD LED  
Power: 72W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 5500-5800lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



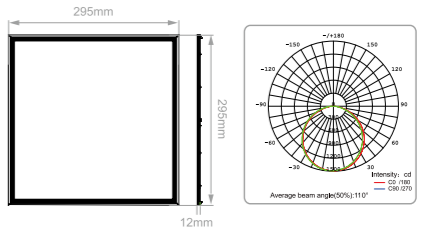
LED COMMERCIAL LIGHTING



LLHT14-S012NAE • 300x300mm

LLHT14-S012NAE

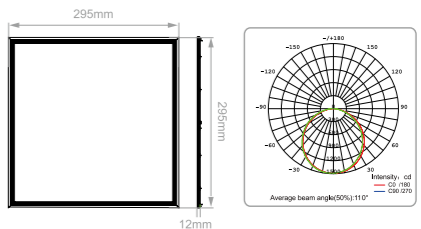
Light Source: SMD LED  
Power: 12W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 900-1000lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LLHT14-S024NAE • 300x300mm

LLHT14-S024NAE

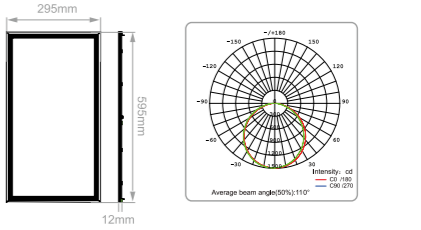
Light Source: SMD LED  
Power: 24W  
Voltage: AC100-277V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1850-1950lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LLHT14-S018NAE • 600x300mm

LLHT14-S018NAE

Light Source: SMD LED  
Power: 18W  
Voltage: AC100-277V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1400-1500lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LED I-PANEL  
SERIES

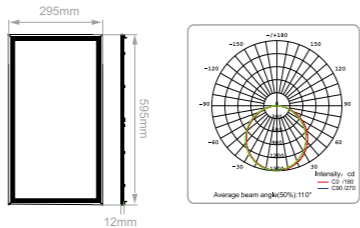
LED COMMERCIAL LIGHTING



LLHT14-S036NAE • 600x300mm

LLHT14-S036NAE

Light Source: SMD LED  
Power: 36W  
Voltage: AC100-277V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1800-3000lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



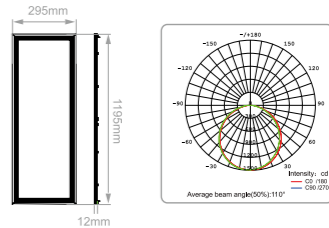
LED COMMERCIAL LIGHTING



LLHT14-S036NBE • 1200x300mm

LLHT14-S036NBE

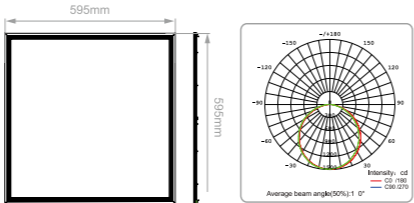
Light Source: SMD LED  
Power: 36W  
Voltage: AC100-277V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 2800-3000lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LLTH14-S040NAE • 600x600mm

LLTH14-S040NAE

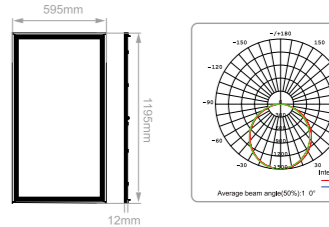
Light Source: SMD LED  
Power: 40W  
Voltage: AC100-277V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 3100-3300lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LLHT14-S054NAE • 1200x600mm

LLHT14-S054NAE

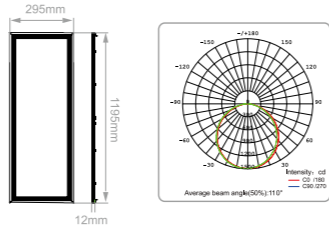
Light Source: SMD LED  
Power: 54W  
Voltage: AC100-277V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 4100-4300lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LLHT14-S072NAE • 1200x300mm

LLHT14-S072NAE

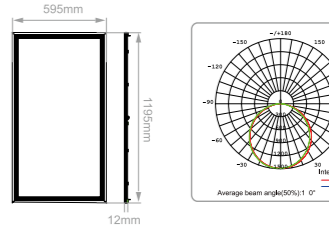
Light Source: SMD LED  
Power: 72W  
Voltage: AC100-277V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 5500-5800lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LLHT14-S072NBE • 1200x600mm

LLHT14-S072NBE

Light Source: SMD LED  
Power: 72W  
Voltage: AC100-277V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 5500-5800lm  
Main Material: Aluminum Heat Sink+Plastic  
Dimmable: NO



LED I-PANEL  
SERIES

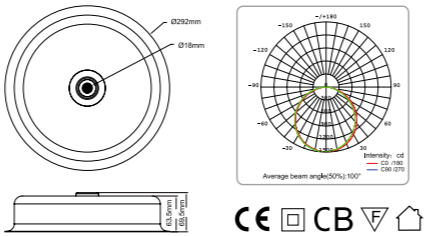
LED COMMERCIAL LIGHTING



LLXD03-S012KAC

LLXD03-S012KAC Infrared Sensors

Light Source: SMD LED  
Power: 12W  
Voltage: AC100-240V 50/60Hz  
CRI: 70  
CCT: 2700K-6500K  
Luminous Flux: 800lm  
Main Material: Plastic+PC  
Control Mode: Infrared Ray+ Sound Control



# LED RECESSED DOWN LIGHT Series

LED COMMERCIAL LIGHTING



GEI's Recessed Down Lights are designed to be ceiling-mounted. These are in the white light family and incorporate high-power LEDs. They are designed for directional light with IP40.

# LED RECESSED DOWN LIGHT Series



## LED COMMERCIAL LIGHTING



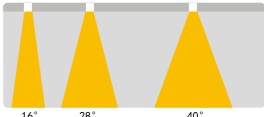
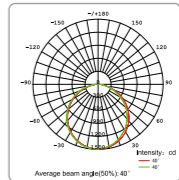
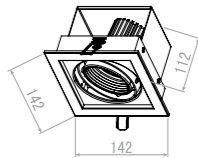
LLGL01-C014NAE



LLGL01-C028NAE

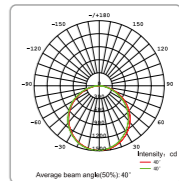
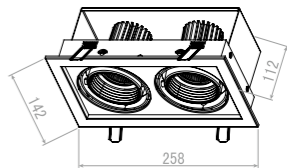
### LLGL01-C014NAE

Light Source: COB LED  
Power: 14W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 16°/28°/40°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 850-950lm  
Replacing Conventional: 75W  
Main Material: Aluminum Alloy Heat Sink



### LLGL01-C028NAE

Light Source: COB LED  
Power: 28W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 16°/28°/40°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1700-1900lm  
Replacing Conventional: 2x75W  
Main Material: Aluminum Alloy Heat Sink



LED RECESSED  
DOWN LIGHT SERIES

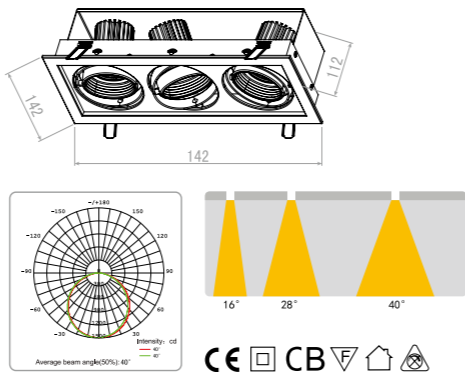
LED COMMERCIAL LIGHTING



LLGL01-C042NAE

LLGL01-C042NAE

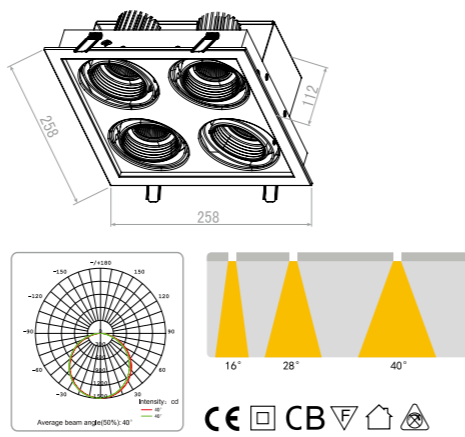
Light Source: COB LED  
Power: 42W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 16°/28°/40°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 2550-2850lm  
Replacing Conventional: 3x75W  
Main Material: Aluminum Alloy Heat Sink



LLGL01-C056NAE

LLGL01-C056NAE

Light Source: COB LED  
Power: 56W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 16°/28°/40°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 3400-3800lm  
Replacing Conventional: 4x75W  
Main Material: Aluminum Alloy Heat Sink



# LED DOWN LIGHT

## Series

LED COMMERCIAL LIGHTING



GEI's LED Down Light Series is part of the white light family. They are designed to directly replace halogen lights with IP40.

# LED DOWN LIGHT Series



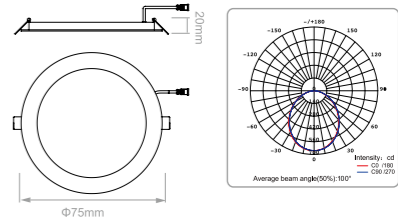
## LED COMMERCIAL LIGHTING



LLDT25-S004NAE

### LLDT25-S004NAE

Light Source: SMD LED  
Power: 4W  
Voltage: DC12-24V 300mA  
Beam Angle: 100°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 200-250lm  
Replacing Conventional: 12W  
Main Material: Aluminum+PC



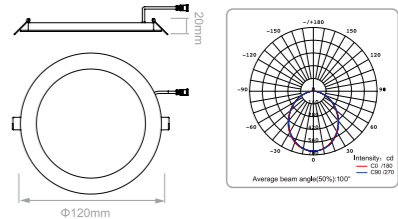
CE CB



LLDT25-S008NAE

### LLDT25-S008NAE

Light Source: SMD LED  
Power: 6W  
Voltage: DC12-24V 300mA  
Beam Angle: 100°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 400-450lm  
Replacing Conventional: 16W  
Main Material: Aluminum+PC



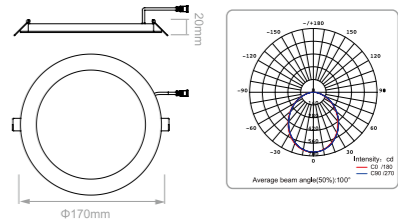
CE CB



LLDT25-S012NAE

### LLDT25-S012NAE

Light Source: SMD LED  
Power: 12W  
Voltage: DC24-42V 300mA  
Beam Angle: 100°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 850-890lm  
Replacing Conventional: 25W  
Main Material: Aluminum+PC



CE CB

LED DOWN  
LIGHT SERIES

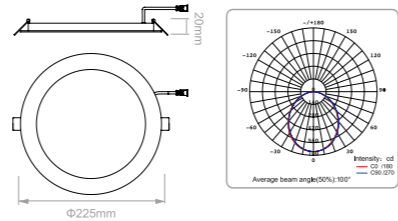
LED COMMERCIAL LIGHTING



LLDT25-S018NAE

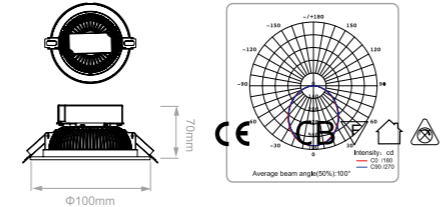
LLDT25-S018NAE

Light Source: SMD LED  
Power: 18W  
Voltage: DC24-42V 300mA  
Beam Angle: 100°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1250-1300lm  
Replacing Conventional: 40W



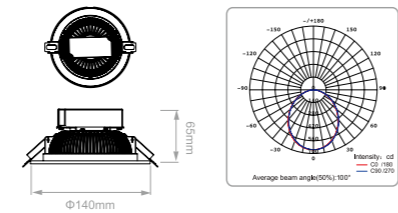
LDT01-S005

Light Source: SMD LED  
Power: 5W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 100°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 320-360lm  
Replacing Conventional: 11W  
Main Material: Die Casting Aluminum+PC



LDT01-S008

Light Source: SMD LED  
Power: 8W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 100°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 560-600lm  
Replacing Conventional: 18W  
Main Material: Die Casting Aluminum+PC



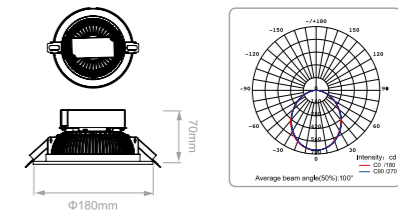
LED COMMERCIAL LIGHTING



LDT01-S012

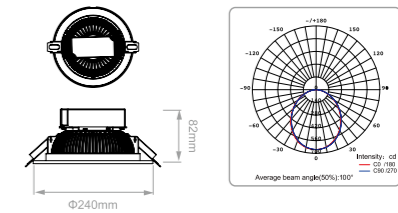
LDT01-S012

Light Source: SMD LED  
Power: 12W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 100°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 960-1020lm  
Replacing Conventional: 26W  
Main Material: Die Casting Aluminum+PC



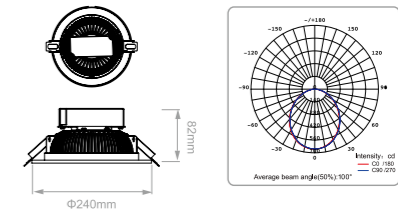
LDT01-S020

Light Source: SMD LED  
Power: 20W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 100°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1600-1700lm  
Replacing Conventional: 52W  
Main Material: Die Casting Aluminum+PC



LDT01-H012

Light Source: HV LED  
Power: 12W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 100°  
CRI: 75  
CCT: 3000K-6500K  
Luminous Flux: 1020lm  
Replacing Conventional: 26W  
Main Material: Die Casting Aluminum+PC



LDT01-H012

LED DOWN  
LIGHT SERIES

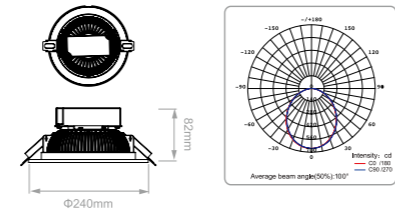
LED COMMERCIAL LIGHTING



LDT01-H020

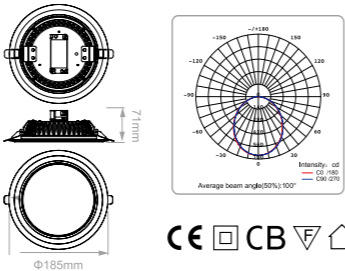
LDT01-H020

Light Source: HV LED  
Power: 20W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 100°  
CRI: 75  
CCT: 3000K-6500K  
Luminous Flux: 1700lm  
Replacing Conventional: 52W  
Main Material: Die Casting Aluminum+PC



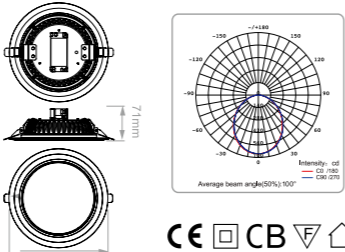
LLDT24-S012NAE  
LLDT24-S012DAE

Light Source: SMD LED  
Power: 12W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 900-950lm  
Replacing Conventional: 26W  
Main Material: Aluminum Alloy Heat Sink+Milk PC Cover  
Dimmable: LLDT24-S012NAE: NO  
LLDT24-S012DAE: YES



LLDT24-S020NAE  
LLDT24-S020DAE

Light Source: SMD LED  
Power: 20W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 110°  
CRI: 80  
CCT: 2700K-6500K  
Luminous Flux: 1500-1600lm  
Replacing Conventional: 52W  
Main Material: Aluminum Alloy Heat Sink+Milk PC Cover  
Dimmable: LLDT24-S012NAE: NO  
LLDT24-S012DAE: YES



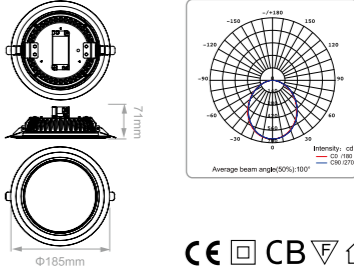
LED COMMERCIAL LIGHTING



LLDT24-H012NAE

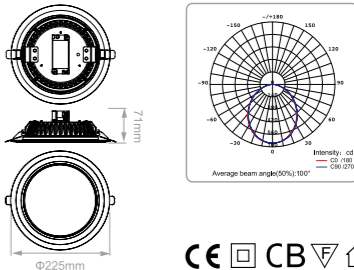
LLDT24-H012NAE

Light Source: HV LED  
Power: 12W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 110°  
CRI: 75  
CCT: 3000K-6500K  
Luminous Flux: 900-950lm  
Replacing Conventional: 26W  
Main Material: Aluminum Alloy Heat Sink+PC



LLDT24-H020NAE

Light Source: HV LED  
Power: 20W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 110°  
CRI: 75  
CCT: 3000K-6500K  
Luminous Flux: 1500-1600lm  
Replacing Conventional: 52W  
Main Material: Aluminum Alloy Heat Sink+PC



LED DOWN  
LIGHT SERIES

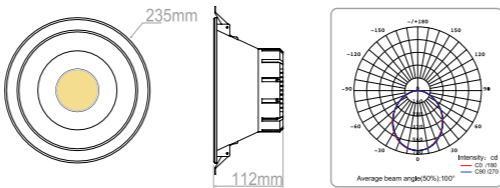
LED COMMERCIAL LIGHTING



LLDT27-H040NAE

LLDT27-H040NAE

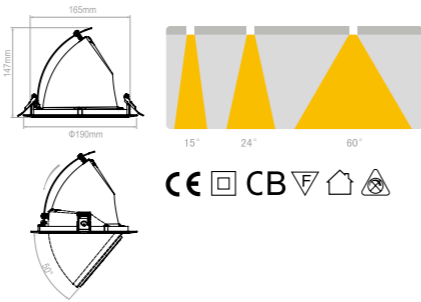
Light Source: HV LED  
Power: 40W  
Voltage: AC220-240V 50/60Hz  
Beam Angle: 90°  
CRI: ≥70  
CCT: 5000K-6500K  
Luminous Flux: 2800lm  
Replacing Conventional: 80W  
Main Material: Die Casting Aluminum+PC



LLDT22-C028NAE

LLDT22-C028NAE

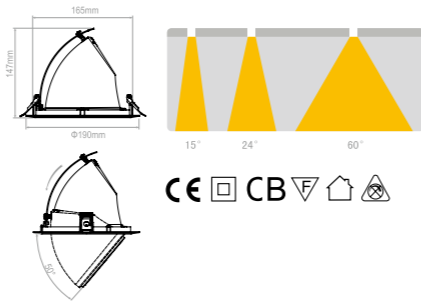
Light Source: COB LED  
Power: 28W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 15°/24°/60°  
CRI: 80  
CCT: 3000K-4000K  
Luminous Flux: 2100-2300lm  
Replacing Conventional: 35W  
Main Material: Aluminum Alloy Heat Sink



LLD22-C036NAE

LLD22-C036NAE

Light Source: COB LED  
Power: 36W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 15°/24°/60°  
CRI: 80  
CCT: 3000K-4000K  
Luminous Flux: 2600-2800lm  
Replacing Conventional: 70W  
Main Material: Aluminum Alloy Heat Sink



# LED TRACK LIGHT

Series

LED COMMERCIAL LIGHTING



GEI's LED Track Light Series utilizes cutting-edge LED technology and features major advancements in efficiency and performance. The vented lamp shade allows for continuous airflow allowing the LED lamp to operate in an open-air environment. The series is ideal for numerous applications including galleries, hospitality areas, museums, restaurants, retail stores, and much more.

# LED TRACK LIGHT Series



## LED COMMERCIAL LIGHTING



LLGD01-C028NAE



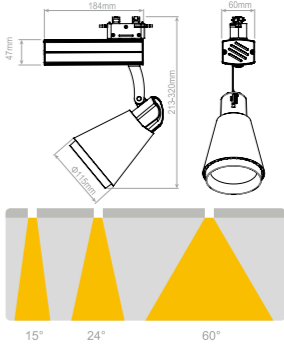
LLGD01-C036NAE



LLGD02-C012NAE

### LLGD01-C028NAE

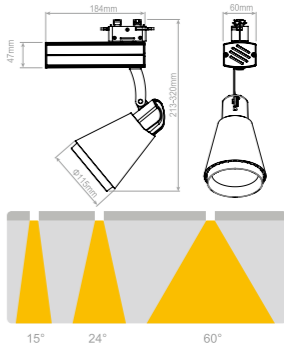
Light Source: COB LED  
Power: 28W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 15°/24°/60°  
CRI: 80  
CCT: 3000K-4000K  
Luminous Flux: 2100-2300lm  
Replacing Conventional: 35W  
Main Material: Aluminum Alloy Heat Sink



CE CB

### LLGD01-C036NAE

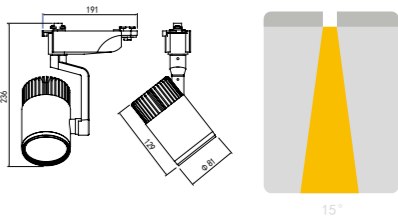
Light Source: COB LED  
Power: 36W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 15°/24°/60°  
CRI: 80  
CCT: 3000K-4000K  
Luminous Flux: 2600-2800lm  
Replacing Conventional: 70W  
Main Material: Aluminum Alloy Heat Sink



CE CB

### LLGD02-C012NAE

Light Source: COB LED  
Power: 12W  
Voltage: AC100-240V 50/60Hz  
Beam Angle: 15°  
CRI: 80  
CCT: 3000K-4000K  
Luminous Flux: 850-900lm  
Replacing Conventional: 50W MR16  
Main Material: Aluminum Alloy Heat Sink  
Dimmable: No



CE CB

# LED PENDANT LIGHT Series

LED COMMERCIAL LIGHTING



GEI's LED Pendant Series is part of the white light family. These are designed to directly replace halogen lights with IP40.

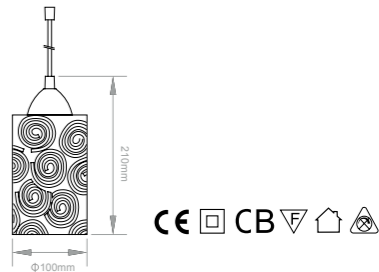
# LED PENDANT LIGHT Series



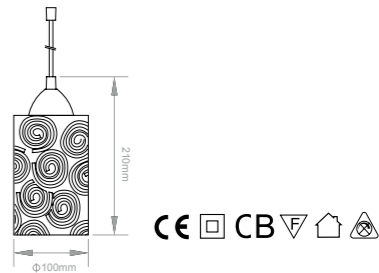
## LED COMMERCIAL LIGHTING



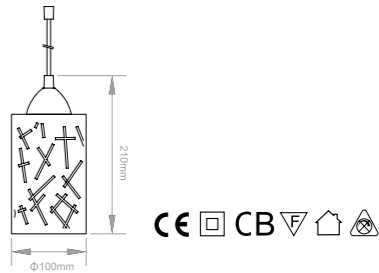
LLDL01-H005NAE



LLDL01-S005NAE



LLDL01-H005NBE



### LLDL01-H005NAE

Light Source: HV  
Power:5W  
Voltage: AC220-240V 50/60HZ  
CCT: 3000K-6500K  
CRI: 75  
Luminous Flux: 300-460LM  
Main Material: Opal Art Glass  
Dimmable: No

### LLDL01-S005NAE

Light Source: SMD  
Power:5W  
Voltage: AC100-240V 50/60Hz  
CCT: 3000K-6500K  
CRI: 80  
Luminous Flux: 300-460LM  
Main Material: Opal Art Glass  
Dimmable: No

### LLDL01-H005NBE

Light Source: HV  
Power:5W  
Voltage: AC220-240V 50/60HZ  
CCT: 3000K-6500K  
CRI: 75  
Luminous Flux: 300-460LM  
Main Material: Opal Art Glass  
Dimmable: No

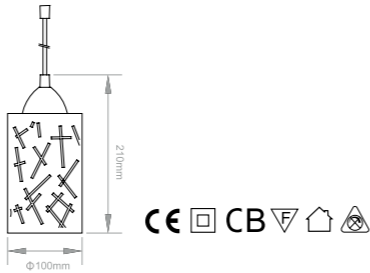
LED COMMERCIAL LIGHTING



LLDL01-S005NBE

LLDL01-S005NBE

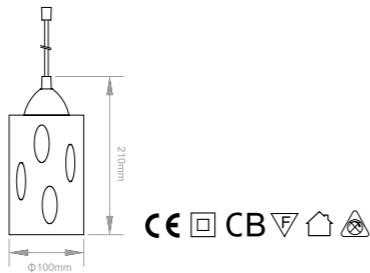
Light Source: SMD  
Power:5W  
Voltage: AC100-240V 50/60Hz  
CCT: 3000K-6500K  
CRI: 80  
Luminous Flux: 300-460LM  
Main Material: Opal Art Glass  
Dimmable: No



LLDL01-H005NCE

LLDL01-H005NCE

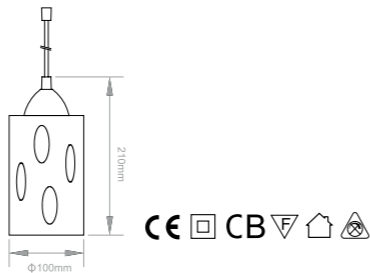
Light Source: HV  
Power:5W  
Voltage: AC220-240V 50/60HZ  
CCT: 3000K-6500K  
CRI: 75  
Luminous Flux: 300-460LM  
Main Material: Opal Art Glass  
Dimmable: No



LLDL01-S005NCE

LLDL01-S005NCE

Light Source: SMD  
Power:5W  
Voltage: AC100-240V 50/60Hz  
CCT: 3000K-6500K  
CRI: 80  
Luminous Flux: 300-460LM  
Main Material: Opal Art Glass  
Dimmable: No



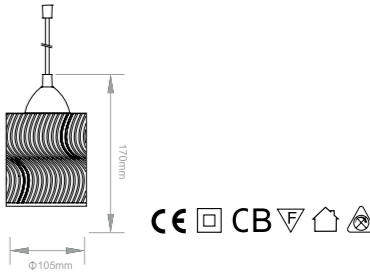
LED COMMERCIAL LIGHTING



LLDL01-H005NDE

LLDL01-H005NDE

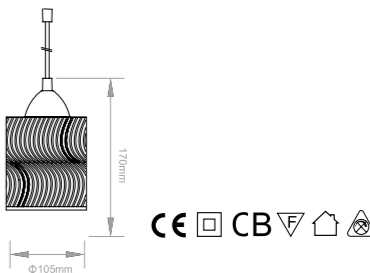
Light Source: HV  
Power:5W  
Voltage: AC220-240V 50/60HZ  
CCT: 3000K-6500K  
CRI: 75  
Luminous Flux: 300-460LM  
Main Material: Black Art Glass  
Dimmable: No



LLDL01-S005NDE

LLDL01-S005NDE

Light Source: SMD  
Power:5W  
Voltage: AC100-240V 50/60Hz  
CCT: 3000K-6500K  
CRI: 80  
Luminous Flux: 300-460LM  
Main Material: Black Art Glass  
Dimmable: No



LED PENDANT  
LIGHT SERIES

# LED PENDANT LIGHT Series

