



LED VISAGE
ENVIRONMENTAL LIGHTING SOLUTION

INDOOR LIGHTING SERIES

LED Lighting Concept

LED, known as Light Emitting Diode, uses solid semiconductor chips as luminescent material. When put the forward voltage on the two ends, the current carriers in the semiconductor combine together and releases the superfluous energy, leading the emission of photon to create visible light. LED is mainly featured by high efficiency, high light quality, pure light colour, lower power consumption, long life span, good reliability & long durability, flexible application, safety, fast response, environmental friendly, easiness in control, shake-proof, cold light source, etc. It is widely applied to indicator light, signal light display screen, night lighting on scenery site, etc. Before, it is often seen on household appliance, telephone, panel lighting, explosion-proof lamp & brake lamp of automobile & traffic light. Now, it has been widely applied to high-power LED lighting, such as road and commercial lightning.

LED Lighting Principle

Composed of PN-junction chip, electrode and optical system, the lighting process of LED includes three parts; carriers injection under the positive voltage, complex radiation and luminous energy transmission. The tiny semiconductor chip is packaged in clean ex oxide resin. When the electron passes the chip, the negative electron and hole, photon will is created. The bigger the energy (gap) between electron and hole is, the higher the energy created by photon is. The energy of photon in turn corresponds with the light colour: in the coverage of visible light, the energy carried by blue and purple light is the biggest while the energy carried by yellow and red light is the smallest. Different gap because of different materials leads to various in light colours.



Basic Features

High Luminous Efficiency

By decades of technological improvement, the LED has greatly increased in luminous efficiency. The luminous efficiency of an incandescent light and a halogen lamp is 12-24 lumens/watt, a fluorescent lamp is 50/70 lumens/watt. Most of the power consumption converts to calorific loss. After refinement, the luminous efficacy of a LED will reach 200-300 lumens/watt with good monochromaticity of colour, narrow spectral but without filtration it could produce colourful visible lights.

Low Power Consumption

A LED's single tube adopts direct drive and in charge of the power of 1W (watt), the drive voltage of 1.5 - 3.5 V (volt), the electric current of 300-350 MA (milliampere). Moreover, it responds quickly and could operate under the circumstance of high frequency. Under the same illumination effect, the power consumption of a LED is about 1/8 of an incandescent lamp and about 1/2 a fluorescent tube.

Long Life Span

An incandescent lights emits light by using the electronic light field radiation, and has the disadvantages of easy to be burnt in lighting, heat deposition, light wane etc., while the high-power LED is in possession of small volume, light weight, epoxy resin package and could bear the high intensity impact and vibration and is not easily crumbled by comparison. The average longevity of LED will arrive at 100,000 hours. Moreover, a LED has a long life span of 5-10 years, thus this can greatly reduce the maintenance charge and avoid the trouble of changing the lamps frequently.

Safety and Reliability

A LED has the following characteristics: low heat, no heat radiation, the cold light source, and it could contact safely. Moreover, it accurately controls the type of light and the anglers of lighting. It possesses the soft light colour but no glare and mercury, natrium etc. Elements which might be harmful to health. The inside microprocessor could control the intensity of light, adjust the methods of lighting, and fulfil the combination of light and art.

Environmental Friendliness

A LED is a type of lamp which is all solid state lighting, and possesses the features of anti-vibration, impact resistance, hard to break, waste recyclable and no pollution. The volume of light source is small and could be combined at random, and easy to develop portable and smallish-typed light products. Moreover, it's easy for installation and conservation. Of course, energy-saving is the main reason of using LEDs. Maybe the light source, however, we could use one year's energy-saving to take back the investment of light source, and then gain the several times of net energy-saving income per year in the next 4-9 years.

LED CEILING LIGHT SERIES



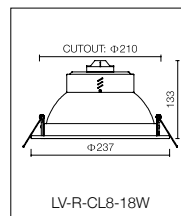
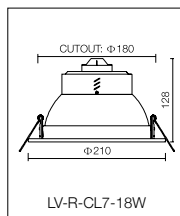
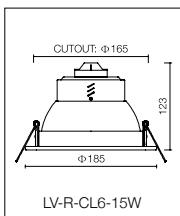
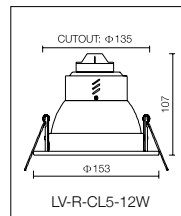
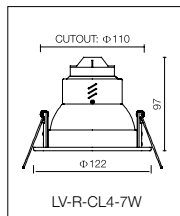
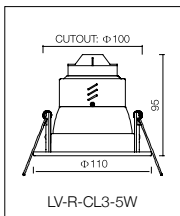
Features:

- High quality aluminium housing
- Diffused soft lighting effect, suitable for commercial and residential applications
- Integrated heat-dissipation aluminium structure
- Light weight, long lifetime and smart design

LV-R-CL



Item Number	Watts	Luminous Flux	Input Voltage	Light Source	CRI	Cutout Size
LV-R-CL3-5W	5W	380lm	110-240V AC	0.5W SMD LED	>75	φ100mm
LV-R-CL4-7W	7W	530lm	110-240V AC	0.5W SMD LED	>75	φ110mm
LV-R-CL5-12W	12W	900lm	110-240V AC	0.5W SMD LED	>75	φ135mm
LV-R-CL6-15W	15W	1140lm	110-240V AC	0.5W SMD LED	>75	φ165mm
LV-R-CL7-18W	18W	1375lm	110-240V AC	0.5W SMD LED	>75	φ180mm
LV-R-CL8-18W	18W	1375lm	110-240V AC	0.5W SMD LED	>75	φ210mm

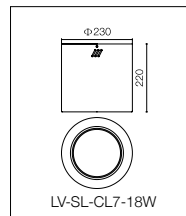
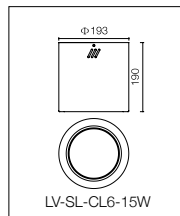
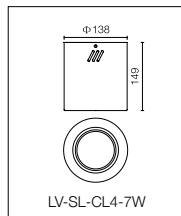
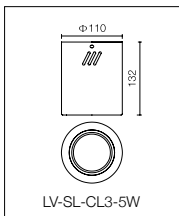




LV-SL-CL

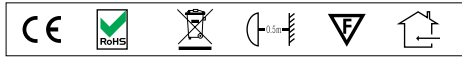


Item Number	Watts	Luminous Flux	Input Voltage	Light Source	CRI
LV-SL-CL3-5W	8W	380lm	110-240V AC	0.5W SMD LED	>75
LV-SL-CL4-7W	7W	530lm	110-240V AC	0.5W SMD LED	>75
LV-SL-CL6-15W	15W	1140lm	110-240V AC	0.5W SMD LED	>75
LV-SL-CL7-18W	18W	1375lm	110-240V AC	0.5W SMD LED	>75

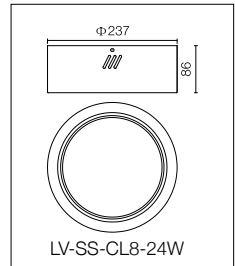
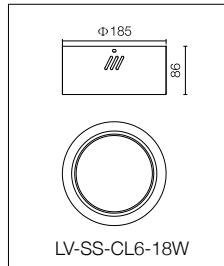
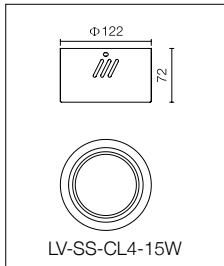




LV-SS-CL



Item Number	Watts	Luminous Flux	Input Voltage	Light Source	CRI
LV-SS-CL4-15W	15W	1140lm	110-240V AC	0.5W SMD LED	>75
LV-SS-CL6-18W	18W	1375lm	110-240V AC	0.5W SMD LED	>75
LV-SS-CL8-24W	24W	1730lm	110-240V AC	0.5W SMD LED	>75





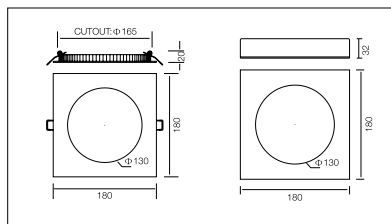
Features:

Material: high quality aluminium housing and LumiSheet acrylic plate (PMMA)

Surface finish available: silver or white painting

Easy installation: flush mounted or surface mounted

Shape available: round or square



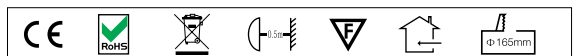
LV-CL7S-7W

Light Source: Ultra-bright Low Power SMD LED

Input: 110-240V AC

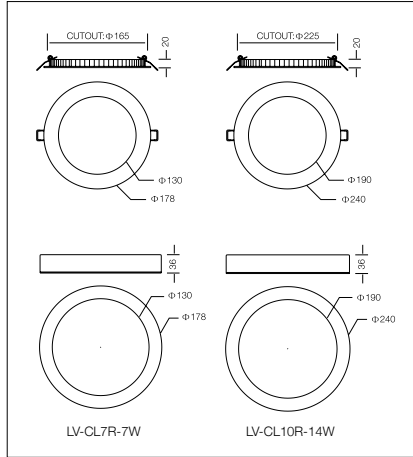
Luminous Flux: 590lm

Watts : 7W



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LV-CL7R-7W/LV-CL10R-14W



Item Number	Watts	Luminous Flux	Input Voltage	Light Source	CRI	Cutout Size
LV-CL-7R-7W	7W	590lm	110-240V AC	ultra bright low power SMD LED	>75	ϕ 165mm
LV-CL-10R-14W	14W	1050lm	110-240V AC	ultra bright low power SMD LED	>75	ϕ 225mm





LV-NC-CL

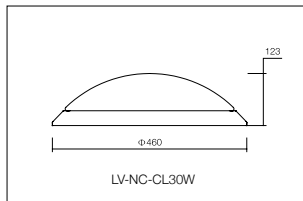
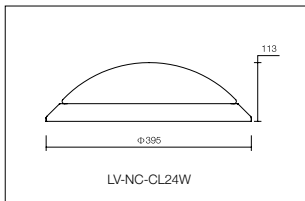
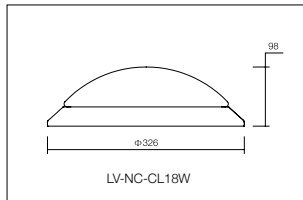
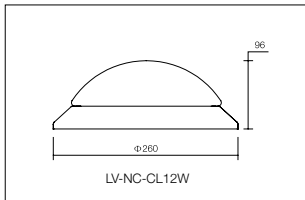


Features:

- Diffused soft lighting effect, suitable for residential applications
- No UV or RF interference. No mercury or lead
- Save 50% more energy over conventional lighting fixtures
- Dimmable function available
- With Motion Sensor
- Light weight, long lifetime and simplified design



Item Number	Watts	Luminous Flux	Input Voltage	Light Source	CRI	Power Factor
LV-NC-CL12W	12W	780lm	110-240V AC	0.5W SMD LED	>75	>0.92
LV-NC-CL12W	18W	1200lm	110-240V AC	0.5W SMD LED	>75	>0.92
LV-NC-CL12W	24W	1550lm	110-240V AC	0.5W SMD LED	>75	>0.92
LV-NC-CL12W	30W	1860lm	110-240V AC	0.5W SMD LED	>75	>0.92



**LED
DOWN
LIGHT
SERIES**

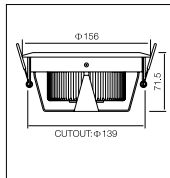


Features:

- Smart design and nice looking
- Using 1W/3W high power LED
- Special heat sink design, low working temperature
- Eco-friendly: no UV or RF interference, no Mercury or lead
- Energy saving: saving 80% energy over conventional lighting fixtures
- Beam angle adjustable
- Recessed mounted

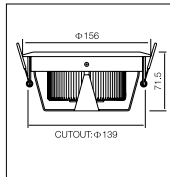
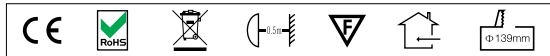
Application:

Ceiling light



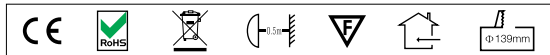
LV-N15 x 1W

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 24V DC
 Watts: 15 x 1W

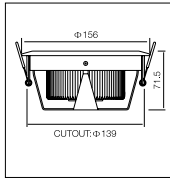


LV-N12 x 1W

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 24V DC
 Watts: 12 x 1W

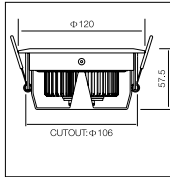
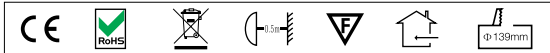






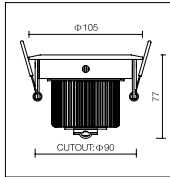
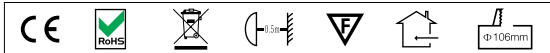
LV-N9 x 1W

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 24V DC
 Watts: 9 x 1W



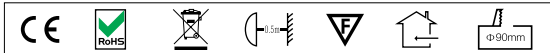
LV-N6 x 1W

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 6 x 1W

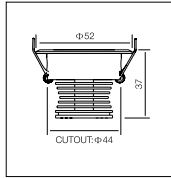


LV-N302B

Light Source: Cree LED 3W
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 3 x 3W

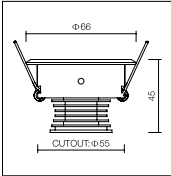
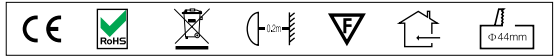






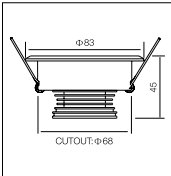
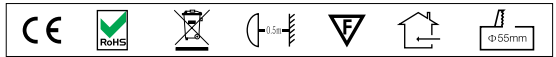
LV-M3 x C1W

Light Source: Cree LED
 Beam Angle: 20°, 30°, 45°, 60°
 Input: 350mA
 Watts: 3 x 1W



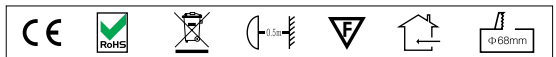
LV-M4 x C1W

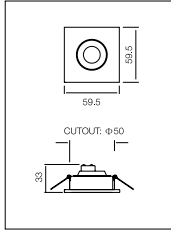
Light Source: Cree LED
 Beam Angle: 20°, 30°, 45°, 60°
 Input: 350mA
 Watts: 4 x 1W



LV-M5 x C1W

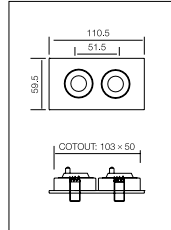
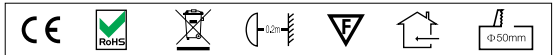
Light Source: Cree LED
 Beam Angle: 20°, 30°, 45°, 60°
 Input: 350mA
 Watts: 5 x 1W





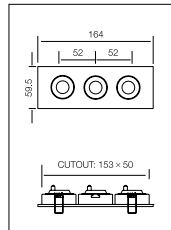
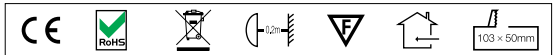
LV-201

Light Source: Edison LED 1W/
Cree LED 3W
Beam Angle: 20°, 30°, 45°, 60°
Input: 12V DC
Watts: 1 x 1W 1 x 3W



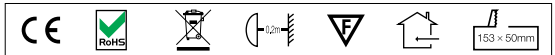
LV-202

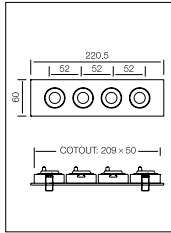
Light Source: Edison LED 1W/
Cree LED 3W
Beam Angle: 15°, 30°, 45°, 60°
Input: 12V DC
Watts: 2 x 1W 2 x 3W



LV-203

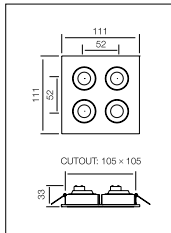
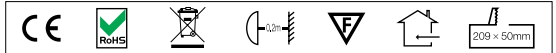
Light Source: Edison LED 1W/
Cree LED 3W
Beam Angle: 15°, 30°, 45°, 60°
Input: 12V DC
Watts: 3 x 1W 3 x 3W





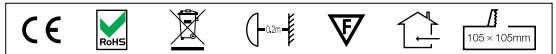
LV-204

Light Source: Edison LED 1W/
Cree LED 3W
Beam Angle: 15°, 30°, 45°, 60°
Input: 12V DC
Watts: 4 x 1W 4 x 3W

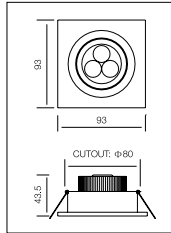


LV-204R

Light Source: Edison LED 1W/
Cree LED 3W
Beam Angle: 15°, 30°, 45°, 60°
Input: 12V DC
Watts: 4 x 1W 4 x 3W

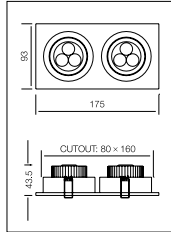
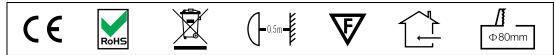






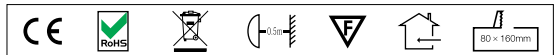
LV-501

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 3 x 1W

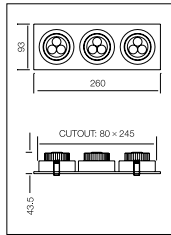
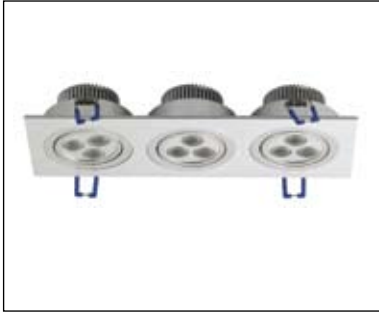


LV-502

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 6 x 1W

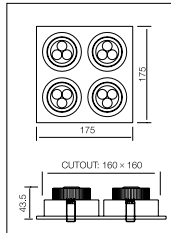
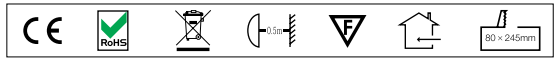






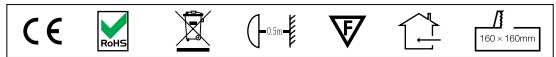
LV-503

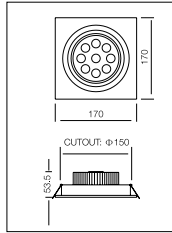
Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 9 x 1W



LV-504R

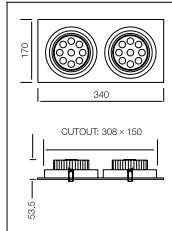
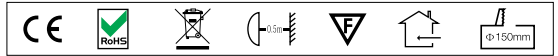
Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 12 x 1W





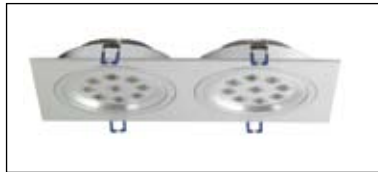
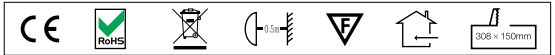
LV-601

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 9 x 1W



LV-602

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 18 x 1W





LED PANEL LIGHT SERIES



LED PANEL LIGHT SERIES



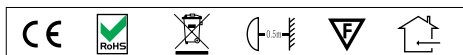
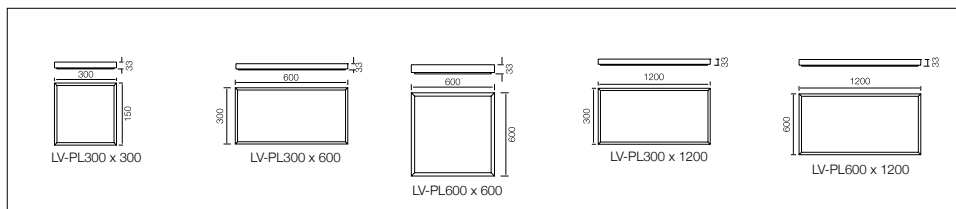
Features:

Bright and extremely uniform light effect
Long lifetime and low maintenance cost
Different installation method to choose, surface, recessed or suspended installation

Accessories to choose:

Suspension wire for suspended installation
Bracket for surface installation
Power supply

Item Number	Watts	Luminous Flux	Input Voltage	Light Source	CRI
LV-PL300 x 300-W	14W	1100lm	110-240V AC	3528 SMD LED	>75
LV-PL300 x 300-WW	14W	1000lm	110-240V AC	3528 SMD LED	>75
LV-PL600 x 300-W	28W	2200lm	110-240V AC	3528 SMD LED	>75
LV-PL600 x 300-WW	28W	2200lm	110-240V AC	3528 SMD LED	>75
LV-PL600 x 600-W	56W	4400lm	110-240V AC	3528 SMD LED	>75
LV-PL600 x 600-WW	56W	4000lm	110-240V AC	3528 SMD LED	>75
LV-PL1200 x 300-W	56W	4400lm	110-240V AC	3528 SMD LED	>75
LV-PL1200 x 300-WW	56W	4000lm	110-240V AC	3528 SMD LED	>75
LV-PL1200 x 600-W	112W	8800lm	110-240V AC	3528 SMD LED	>75
LV-PL1200 x 600-WW	112W	8000lm	110-240V AC	3528 SMD LED	>75



LED BULB SERIES



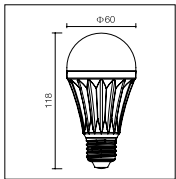
Features:

- Energy saving: saving 85% energy over conventional incandescent lamps
- Long lifespan: 40.000hrs design lifespan, 30 times longer than incandescent lamps
- Easy installation: 85-265VAC, with integral driver and power supply, can replace incandescent lamps directly
- Different socket for choices: E27, E26, B22, E14
- Dimming function available
- Patented design

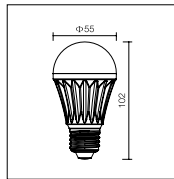
Materials:

- PC Cover
- Aluminium Housing
- Surface finish: silver or golden

Item Number	Watts	Luminous Flux	Input Voltage	Light Source	CRI	Power Factor
LV-BL-3xC1W-W	3W	290lm	85-256V AC	CREE	75	>0.9
LV-BL-3xC1W-WW	3W	230lm	85-256V AC	CREE	75	>0.9
LV-BL-5xC1W-W	5W	480lm	85-256V AC	CREE	75	>0.9
LV-BL-5xC1W-WW	5W	380lm	85-256V AC	CREE	75	>0.9
LV-BL-7xC1W-W	7W	620lm	85-256V AC	CREE	75	>0.9
LV-BL-7xC1W-WW	7W	520lm	85-256V AC	CREE	75	>0.9



LV-G60 x 5W/7W



LV-G50 x 3W



E27



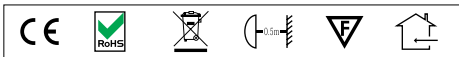
E26



E14

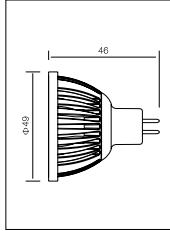


B22



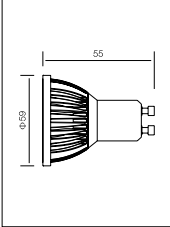
LED SPOT LIGHT SERIES





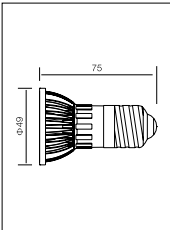
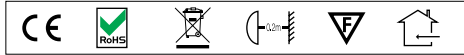
LV-MR16-3 x 1W

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V AC/DC
 Watts: 3 x 1W



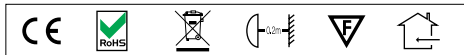
LV-GU10-3 x 1W

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 110/240V AC
 Watts: 3 x 1W



LV-E27-3 x 1W

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 110/240V AC
 Watts: 3 x 1W



LED CABINET LIGHT SERIES



Features:

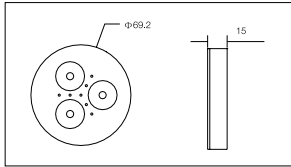
Smart design and nice looking

Using 1W/3W high power LED

Eco friendly: no UV or RF interference, no Mercury or lead

Energy saving: saving 80% energy over conventional lighting fixtures

Lumen maintenance: 70% at 30,000hrs



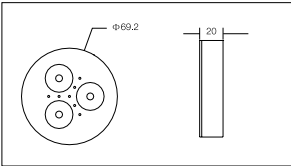
LV-301-3 x 1W

Light Source: Edison LED/Cree LED

Beam Angle: 120°

Input: 12V DC

Watts: 3 x 1W



LV-301C-3 x 1W

Light Source: Edison LED/Cree LED

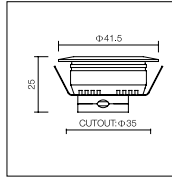
Beam Angle: 15°, 30°, 45°, 60°

Input: 12V DC

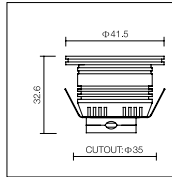
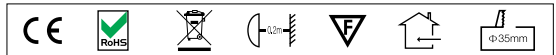
Watts: 3 x 1W



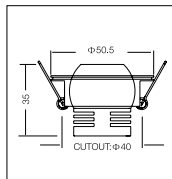
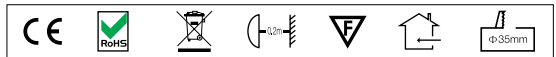




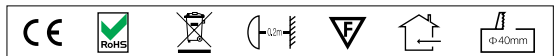
LV-101A
 Light Source: Edison LED 1W/
 Cree LED 3W
 Beam Angle: 120°
 Input: 12V DC
 Watts: 1 x 1W 1 x 3W

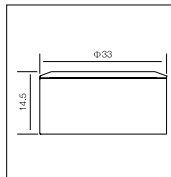


LV-101B
 Light Source: Edison LED 1W/
 Cree LED 3W
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 1 x 1W 1 x 3W



LV-101C
 Light Source: Edison LED 1W/
 Cree LED 3W
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 1 x 1W 1 x 3W





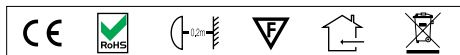
LV-102C

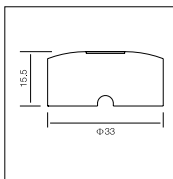
Light Source: Edison LED/Cree LED

Beam Angle: 120°

Input: 12V DC

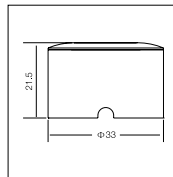
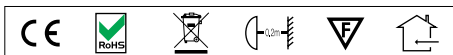
Watts: 1 x 1W





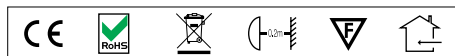
LV-102B

Light Source: Edison LED/Cree LED
 Beam Angle: 60°
 Input: 12V DC
 Watts: 1 x 1W

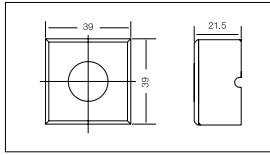


LV-102C

Light Source: Edison LED/Cree LED
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 1 x 1W

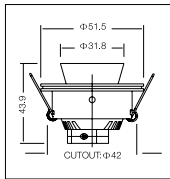
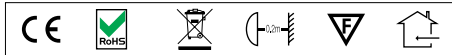






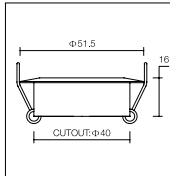
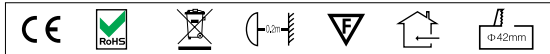
LV-103

Light Source: Edison LED/
Cree LED
Beam Angle: 15°, 30°, 45°, 60°
Input: 12V DC
Watts: 1 x 1W



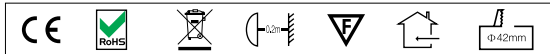
LV-103A

Light Source: Edison LED 1W/
Cree LED 3W
Beam Angle: 80°
Input: 12V DC
Watts: 1 x 1W 1 x 3W

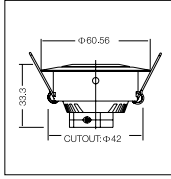


LV-104B

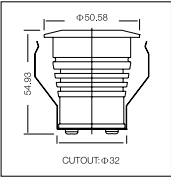
Light Source: Edison LED 1W/
Cree LED 3W
Beam Angle: 120°
Input: 12V DC
Watts: 1 x 1W 1 x 3W



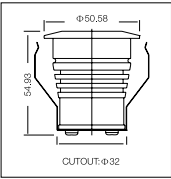
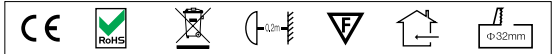




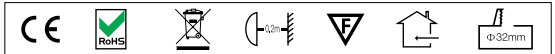
LV-105A
 Light Source: Edison LED 1W/
 Cree LED 3W
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 1 x 1W 1 x 3W



LV-106
 Light Source: Edison LED 1W/
 Cree LED 3W
 Beam Angle: 15°, 30°, 45°, 60°
 Input: 12V DC
 Watts: 1 x 1W 1 x 3W



LV-PS-1W
 Light Source: 3528 SMD LED
 Beam Angle: 120°
 Input: 12V DC
 Watts: 0.5W



LED BAR LIGHT SERIES

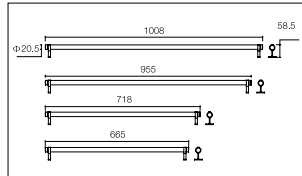


Features:

- Smart design and nice looking
- Using high power LED
- Eco friendly: no UV or RF interference, no Mercury or lead
- Energy saving: saving 80% energy over conventional lighting fixtures
- The length can be customized

Application:

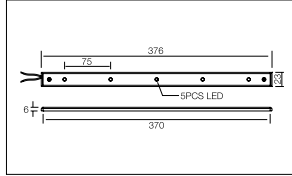
- Cabinet Lighting
- Display Case Lighting
- Museum and Art Lighting



LV-MOT

Light Source: Ultra-bright 3528 SMD LED
 Input: 135V DC AC Or 185-265V AC
 Dimension: 650mm, 718mm, 955mm, 1008mm





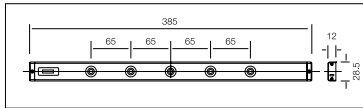
LV-CB-A

Light Source: Edison LED/Cree LED

Beam Angle: 80°

Input: 12V DC

Watts: 5 x 1W



LV-CB-B

Light Source: Edison LED/Cree LED

Beam Angle: 15°, 30°, 45°, 60°

Input: 12V DC

Watts: 5 x 1W



**LED
STRIP
LIGHT
SERIES**



LED STRIP LIGHT SERIES

Features:

Eco friendly: no UV or RF interference, no Mercury or lead

Energy saving: saving 80% energy over conventional lighting fixtures

Long working lifespan: more than 40,000 hours

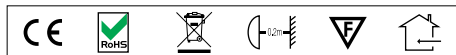
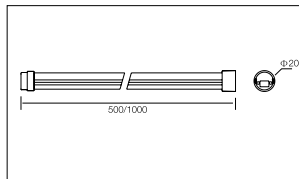
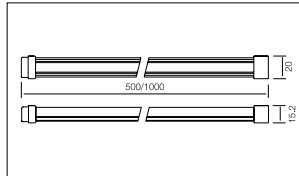
Application:

Cabinet Lighting

Display Case Lighting

Decorating lighting for hotel and bar

Item Number	Watts	Luminous Flux	Input Voltage	Light Source
LV-ALF-24-W	5W	300lm	12V DC/24V DC	5050 SMD LED
LV-ALF-48-W	10W	600lm	12V DC/24V DC	5050 SMD LED
LV-ALR-24-W	5W	300lm	12V DC/24V DC	5050 SMD LED
LV-ALR-48-W	10W	500lm	12V DC/24V DC	5050 SMD LED

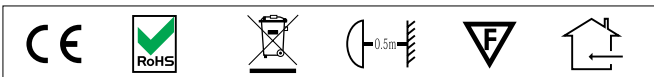




LED STRIP LIGHT SERIES



Item Number	Watts	Input Voltage	Light Source	Dimension	Waterproof
LV-AL-15	3.6W	12V DC/24V DC	5050 SMD LED	L250 x W24 x H10mm	IP65
LV-AL-30	7.2W	12V DC/24V DC	5050 SMD LED	L500 x W16 x H11mm	IP65
LV-AL-60	14.4W	12V DC/24V DC	5050 SMD LED	L1000 x W16 x H11mm	IP65
LV-AL-27SMD	2.1W	12V DC/24V DC	3528 SMD LED	L250 x W24 x H10mm	IP65
LV-AL-36SMD-RGB	2.8W	12V DC/24V DC	3528 SMD LED	L250 x W24 x H10mm	IP65
LV-AL-54SMD	4.2W	12V DC/24V DC	3528 SMD LED	L500 x W24 x H11mm	IP65
LV-AL-72SMD-RGB	5.6W	12V DC/24V DC	3528 SMD LED	L500 x W24 x H11mm	IP65
LV-AL-108SMD	8.4W	12V DC/24V DC	3528 SMD LED	L1000 x W24 x H11mm	IP65
LV-AL-144SMD-RGB	11.2W	12V DC/24V DC	3528 SMD LED	L1000 x W24 x H11mm	IP65
LV-AL-27	2.1W	12V DC/24V DC	φ5 Through Hole LED	L250 x W24 x H10mm	IP65
LV-AL-36-RGB	2.8W	12V DC/24V DC	φ5 Through Hole LED	L250 x W24 x H10mm	IP65
LV-AL-54	4.2W	12V DC/24V DC	φ5 Through Hole LED	L500 x W24 x H11mm	IP65
LV-AL-72-RGB	5.6W	12V DC/24V DC	φ5 Through Hole LED	L500 x W24 x H11mm	IP65
LV-AL-108	8.4W	12V DC/24V DC	φ5 Through Hole LED	L1000 x W24 x H11mm	IP65
LV-AL-144-RGB	11.2W	12V DC/24V DC	φ5 Through Hole LED	L1000 x W24 x H11mm	IP65



**LED
WALL
LIGHT
SERIES**

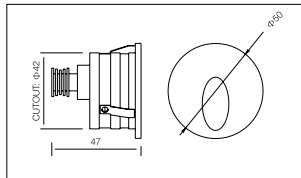


Features:

Using 1W high power LED
 High brightness, long lifespan, energy saving
 No radiation, no flickering

Application to choose:

Aluminium tube for installation



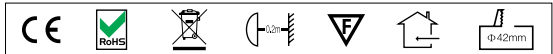
LV-701A

Light Source: Edison LED/Cree LED

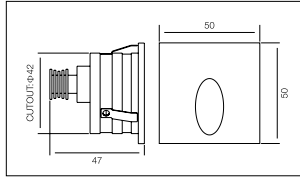
Beam Angle: 45°

Input: 350mA

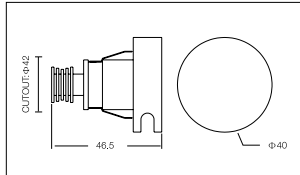
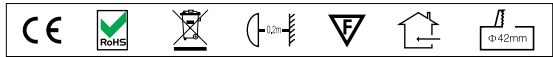
Watts: 1 x 1W



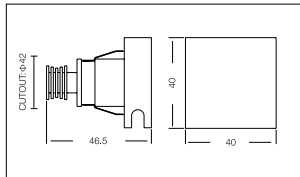
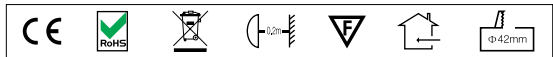




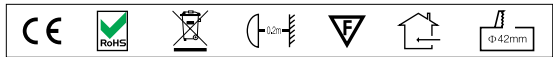
LV-701B
 Light Source: Edison LED/Cree LED
 Beam Angle: 45°
 Input: 350mA
 Watts: 1 x 1W

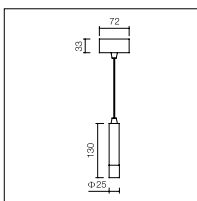


LV-702A
 Light Source: Edison LED
 Beam Angle: 120°
 Input: 350mA
 Watts: 1 x 1W



LV-702B
 Light Source: Edison LED
 Beam Angle: 120°
 Input: 350mA
 Watts: 1 x 1W





LV-PD

Light Source: Edison LED/Cree LED

Beam Angle: 15°, 30°, 45°, 60°

Input: 60-240V AC

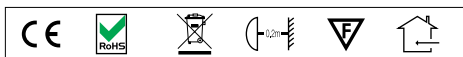
Watts: 1W/3W

Features:

High quality aluminium housing

Suspension wire can be adjustable when install

Perfect for kitchen island, living room and bar



**LED
PENDANT
LIGHT
SERIES**





LED VISAGE
ENVIRONMENTAL LIGHTING SOLUTION

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