LEDUS

LEDUS Lighting Technology Limited

Subsidiary of Tech Pro Technology Development Limited

TECHPRO

Stock code:3823.HK

LEDUS - Led us to light up the world and make a better green life together!

Catalogue 2018

Tech Pro Technology Development Limited

Tech Pro Technology Development Limited (stock code: 03823.HK) is a Hong Kong based company of which shares are listed on the main board of The Stock Exchange of Hong Kong Limited since 2007. Our group has diversified interests in various industries of LED lighting products and solutions, professional football club, and properties sub-leasing and management.

Tech Pro has been for many years focused on offering pioneering electronic solutions to customers, in particular LED lighting system under the brand name “LEDUS”. To meet the needs of both public and private sectors internationally, LEDUS provides a wide range of products and services such as LED components, LED products and energy efficiency lighting solutions advisory and implementation services to companies, government bodies and end users. Through the provision of distinguished LED products, the delivery of effectual advices on energy efficiency lighting solutions and the extensive investment on promotional activities, LEDUS has become one of the recognised providers of innovative LED lighting system in the world. LEDUS operates four factories in China, R&D centers in PRC and USA, sales and marketing centers in Hong Kong, Shanghai and Spain, and also works with distributors in the United Kingdom, Belgium, France, Italy, Japan, Malaysia, South Africa and Zimbabwe.

LEDUS Lighting Technology Limited

LEDUS, an international brand in LED, provides you innovative and high performance LED lighting products. LEDUS has its owned LED accessories and assembling factories, manufacturing copper and aluminum PCB, LED chips on board packaging. LED chips module and LED assembling, LEDUS has its own R&D centers in the PRC and USA. LEDUS LED products are widely distributed throughout the world covering the PRC, Hong Kong, Japan, Malaysia, United Kingdom, Spain, Belgium, France, Italy, South Africa and Zimbabwe.

LEDUS strives to be a prevailing LED applications and solutions provider with quality management system, innovative products from the components to finished products, and professional services, so as to provide one stop solution for energy efficiency.

In LEDUS world, our customers' needs will be listened to and be put as our priority. Our professional engineers will work closely with our customers; we will design an energy efficiency solution with our innovative products to cater our customers' needs.

LEDUS LED, including indoor and outdoor lighting products, are manufactured according to the prevailing LED quality management system, such as, ISO, RoHS and they are all CE certified.

Our Mission : LEDUS - led us to light up the world and make a better green life together!

Milestone

2007
- Tech Pro was listed on the main board of The Hong Kong Stock Exchange.

2010
- The Board decided to expan and diversify their business by expanding into LED lighting.

2011
- Completing 5 acquisitions, the Group expanded their production line from upstream and midstream to downstream.
- Sales offices were set up in the PRC (People's Republic of China), Hong Kong and Spain.

2012
- Sales offices were set up in Belgium, Japan, South Africa and Zimbabwe.
- LEDUS was awarded the first Spanish EMC project in Taracón, Spain.

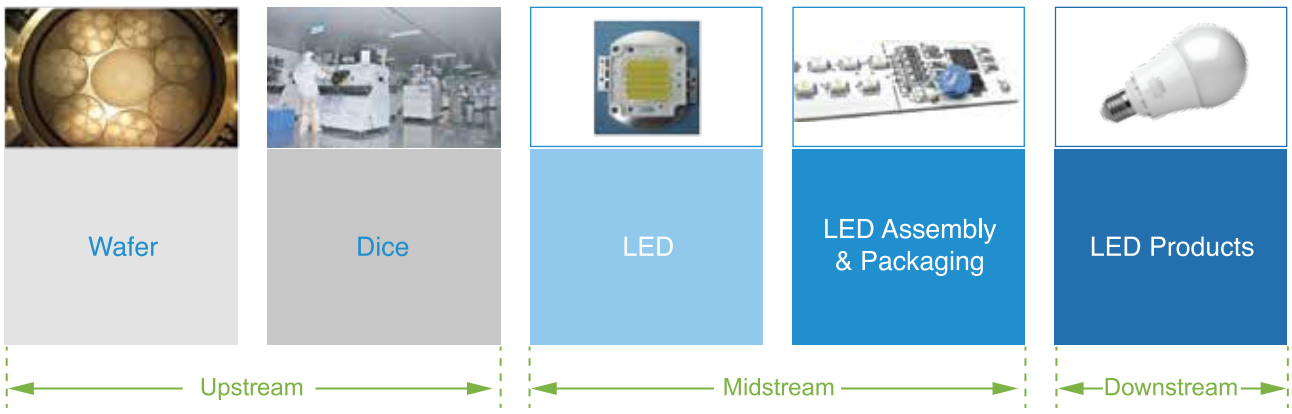
2013
- LEDUS was awarded second EMC project in Jaén, Spain.

2014
- LEDUS was awarded the “Outstanding Listed Company Award 2014” by the Hong Kong Institute of Finance analysts and Professional Commentators Limited (“IFAPC”).
- LEDUS was awarded two more EMC projects in Gandia and Cartaya, Spain.
- The UK sales offices was established.

2015
- The Group acquired the Football Club Sochaux-Montbéliard in France.
- LEDUS was awarded “Caring Company” by The Hong Kong Council of Social Service.
- Sales offices were set up in France, Italy and Malaysia.

2016
- LEDUS won a LED lighting replacement tender of public area at a large scale residential buildings with approx. 4,000 units, lobbies, gardens and carparks.
- Hyper-market chain stores LED lighting replacement project was started in Italy.

LED Industry in China



Group Structure

德普科技 TECH PRO

LEDUS Lighting Technology Limited
Headquarters
LED lighting products Sales & Marketing Center

Shanghai Meeting Electronic Technology Co., Ltd.
LED lighting products Sales & Marketing Center in the PRC

ALISEA, Spain
Provision of energy efficiency services

Exclara Inc.
Power Management and IC Driver Technology

Shenzhen Wind & Solar New Energy Co. Ltd.
LED Assembling factory
Wind and Solar Integration System
LED street light, tube, bulb

U Young (Xiamen) Technology Limited
LED Assembling factory
LED bulb and panel light

Shenzhen Chongzheng Electronics Technology Ltd.
LED components factory
Aluminum plates, copper substrates
PCB board

Jiang Xi Lan Tian Wei Guang Technology Ltd.
LED components factory
LED chips packaging
LED modules

Our Group

Jiang Xi Lan Tian Wei Guang Technology Co., Ltd.

- LED chips packaging, production of LED chips packaging and modules
- Located in Shenzhen and Jiangxi

Shenzhen Chongzheng Electronics Technology., Ltd.

- Production of metal circuit board (MCPCB: Metal Core PCB), aluminum and copper plate for LED heat dissipation
- Hundreds of customers (Sharp and Toshiba included)

U Young (Xiamen) Technology Co., Ltd.

- Assemble all types of LEDs such as tubes, bulbs, spot lights, downlights etc.
- Located in Xiamen

Shenzhen Wind Solar New Energy Co., Ltd.

- Manufacture the most advance high efficiency wind turbine
- Got eleven national patents in China on wind-solar turbine street lights
- Located in Shenzhen

Exclara Inc.

- Headquarter in Silicon Valley, California
- Strategic partner of LEDUS
- Provides direct technical support and R&D services in order to utilize Exclara's high voltage linear technology

ALISEA

- Specializes in energy efficiency services
- Design and implement solutions for energy saving
- Improve the control and management of facilities of our customers

Shanghai Meeting Electronic Technology Co, Ltd.

- LED lighting products distribution in the PRC

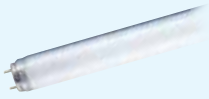
LEDUS
Make a Better Green Life

LED Bulb VS Traditional Luminaire

	LED	**Fluoresent**	**Incandescent**
Light Span	50,000 hrs	1,000 - 4,000 hrs	500 - 1,000 hrs
Power	5W	12W	60W
Monthly Power Consumption^	1.83 kWh	4.38 kWh	21.9 kWh
Monthly Electric Tariff^	HK$ 2.41	HK$ 5.79	HK$ 28.95
Annual Electric Tariff	HK$ 28.95	HK$ 69.48	HK$ 347.42
Annual Carbon Emission^	18 KG	42 KG	210 KG

LED bulb can **save 92% and 58% of electric tariff** respectively as compared with incandescent and fluorescent bulbs and **reduce carbon emission up to 92%.**

T8 LED Tube VS Traditional T8 Light Tube

	T8 4 feet LED Tube	 **T8 4 feet Fluorescent Tube**
Light Span	50,000 hrs	3,000 hrs
Power	18W	42W
Monthly Power Consumption^	6.57 kWh	15.33 kWh
Monthly Electric Tariff^	HK$ 8.69	HK$ 20.27
Annual Electric Tariff	HK$ 104.23	HK$ 243.2
Annual Carbon Emission^	63 KG	147 KG

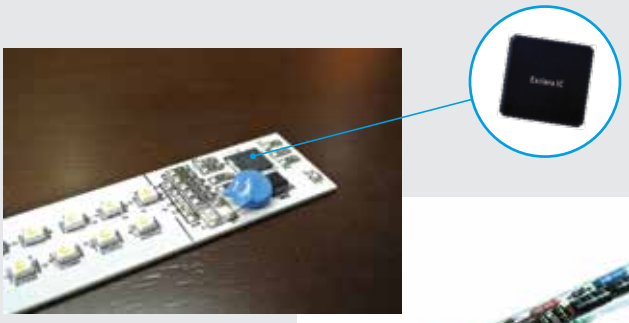
LED Tube can **save 57% of electric tariff** as compared with fluorescent tube and **reduce carbon emission up to 50%.**

^ Monthly power consumption is based on lighting usage on 12 hours per day, 30 days per month.
Kilowatt (kWh) is the unit of energy equal to 1,000 watt-hours
Monthly Electric Tariff is HK$1.322 per kilowatt
According to the data from CLP, carbon emission rate (carbon emission / kilowatt) in 2014 is around 0.8kg per month.

Exclara IC vs Traditional Power Supply

Simple makes perfect: a breakthrough technology of LED Power Supply by Exclara.
- No more capacitors.
- No more Inductors.
- Dimmable.
- Thermal Protection.

Just one Exclara IC driver chip can do them ALL! The compact 7mm x 7mm Exclara IC driver runs cool and allows excellent heat dissipation.

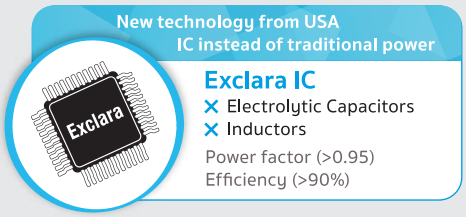


LEDUS Multi-function IC

Traditional LEDs Power Supply

IC Series

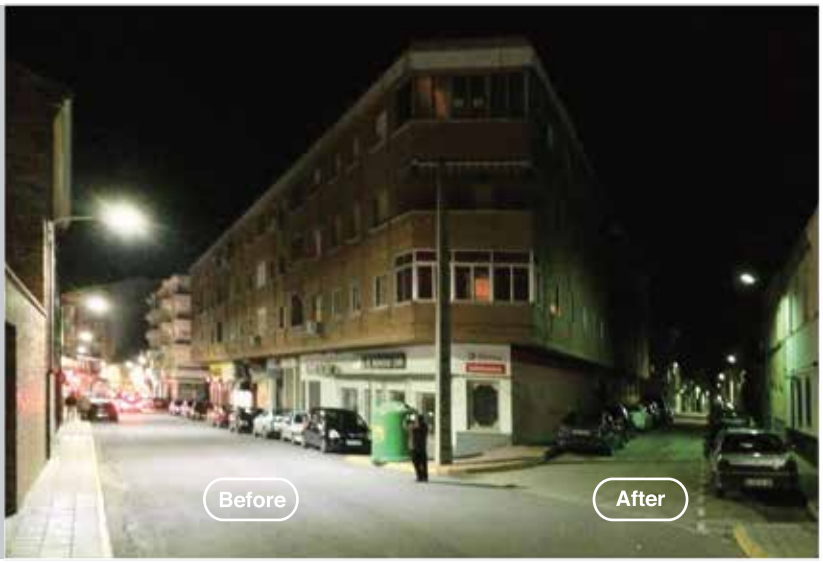
High voltage LED IC driver.
It is an integrated high-voltage LED driver capable of direct line operation.
It is ideal for driving LEDs directly from AC line.
Its small package allows integration of LED and driver system on single PCB.

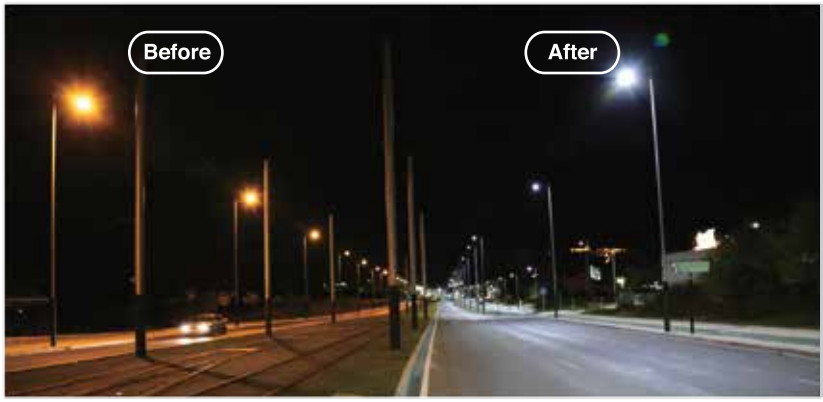


Benefits of Exclara IC	IC Features
▪ Provides high-performance power conversion efficiency, power factor, and EMI acceptance	▪ High efficiency (>90%) ▪ High power factor (>0.95) ▪ FCC Class B compliance
▪ Stable output relative to traditional AC solutions	▪ Lower output sensitivity to input changes
▪ Multinational usability	▪ Universal VAC operation, 50/60 Hz operation
▪ Temperature protection inherent	▪ Thermal sensor over-temperature shutdown
▪ Low number of external components reduces product cost and improves reliability	▪ Integrated key components ▪ Balanced light array output for pleasing appearance

LEDUS *Project Reference*

EMC Project in Tarancón, Spain
Replacing over 3,300pcs street lights





EMC Project in Jaén, Spain
Replacing over 19,300pcs street lights

EMPARK Project in Spain
Over 80 car parks are now using
LEDUS T8 tube

Ms. Maria Jesus Bonilla, the Mayor of Tarancón - Spain, and Mr. Amos Li, Chairman of Tech Pro

Ms. Leandro Estebannt, Vice-president of Castilla-La Mancha, and Mr. Amos Li, Chairman of Tech Pro

LEDUS *Project Reference*

China, Taiyuan, Shanxi
A large LED Lighting Panel
in the subway

Discovery Bay Subway,
Hong Kong

Holiday Inn,
Macau

Golden Lion Garden,
Hong Kong

LEDUS *Project Reference*

YHC Tower, Hong Kong

King Tai Fook Jewelry stores, PRC

King Tai Fook is a renowned jewelry retail brand with over 800 retail stores in the PRC

De België, Hong Kong

Hulu Culture, Hong Kong

LEDUS *Marketing*

Advertising on tram and taxi - LEDUS Ambassador - Ms. Maria Cordero

TV Commerical

LEDUS Showcase

LEDUS *Marketing*

LEDUS proudly sponsor Football Club Sochaux-Montbéliard, France

LEDUS joined the exhibition at the Thailand Inventors' Day 2015 hosted by National Research Council of Thailand (NRCT) in February. We won 5 prizes from NRCT and 2 awards from International Intellectual Property Network Forum and Korea Invention News respectively.

CONTENT

P.18
SuperLite/ GrowLite

19

20

P.21
Exclara
IC SERIES

22

22

23

23

24

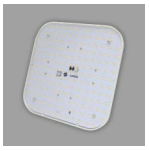
25

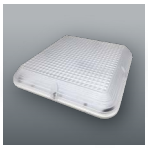
26

26

27

28

28

29

30

30

P.31
MAGIC SERIES

32

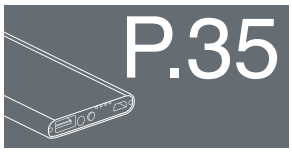
32

33

33

34

34



POWER BANK

36

BULB

38

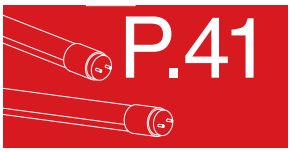
38

39

39

40

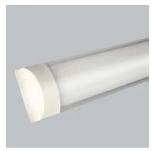
40



TUBE

42

43

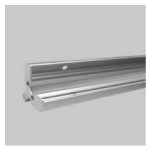

43

44

45

45

46


46

47

47

48

48

SPOTLIGHT

50

50

51

51

52

53

53

54

55

56

56

57

57

58

59

59

59

59

59

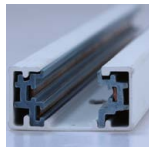
59

59

59

58

60

61

61

P.62
DOWNLIGHT

63

64

65

65

66

67

67

68

68

69

69

70

71

71

72

72

73

74

74

75

76

76

77

77

78

79

80

80

81

82

82

83

84

84

P.85
PANEL LIGHT

86

86

HIGH-BAY LIGHT

88

89

90

90

91

91

92

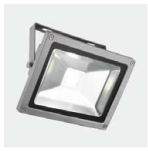
93

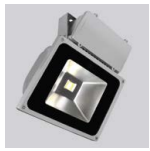
93

FLOODLIGHT

95

96

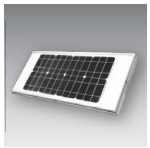

97


97

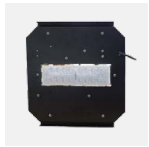
STREET LIGHT

99

100


101

102


103

103

SuperLite

LEDUS High Power LED Floodlight (SuperLite Series) features an innovative material - Nitride Polymer - as heat sink combined with modular design to provide astonishing performance. This top-quality luminaire is designed for professional sport grounds, giant billboards and more. Wide selections of optical lens and mounting options provide flexibility for outdoor applications.

- Perfect replacement for traditional mercury lamps, sodium lamps and metal halide lamps
- Modular design with unlimited expansibility
- Compact and light weighted
- Dust and shock proofed
- High thermal dissipation capability
- Uniform illumination without double image

GrowLite

- Jigsaw puzzle design for tight interlocking mechanism
- Anti - corrodes, acid and alkali
- Dust and shock proofed
- High thermal dissipation capability
- Wide beam angle for large area illumination
- Spectrum (Regular): 430mm (Blue) / 660mm (Red) (Optional): 530mm (Green) / 380mm (UVC) / 780mm (Near infra-red)

SuperLite

CRI ≥80 | IP 65 | PF ≥0.95

CE RoHS Compliant

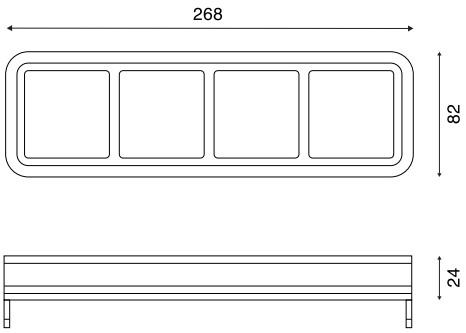
50,000hrs

1 1x4: 268x82x44mm

2 3 2x2: 198x198x75mm

4 5 6 3x3: 286x286x75mm

Item Number	Power	Input Voltage	CCT	Lumen
1 LFL268050WB01.T-KxxY	50W	AC100~277V	2700K-6500K	5500lm±10%
2 LFL198100WB01.T-KxxY	100W	AC100~277V	2700K-6500K	12000lm±10%
3 LFL198150WB01.T-KxxY	150W	AC100~277V	2700K-6500K	16500lm±10%
4 LFL286200WB01.T-KxxY	200W	AC100~277V	2700K-6500K	24000lm±10%
5 LFL286240WB01.T-KxxY	240W	AC100~277V	2700K-6500K	28500lm±10%
6 LFL286300WB01.T-KxxY	300W	AC100~277V	2700K-6500K	33000lm±10%



Item Number	Power	Input Voltage	Beam Wavelength
LPG268024WA01.T-K99G	24W	AC100-277V	430mm(B)/ 660mm(R)/ 530mm(G)...
LPG268050WA01.T-K99G	50W	AC100-277V	430mm(B)/ 660mm(R)/ 530mm(G)...
LPG268225WA01.T-K99G	225W	AC100-277V	430mm(B)/ 660mm(R)/ 530mm(G)...

IP 65

PF ≥0.95

RoHS Compliant

50,000hrs

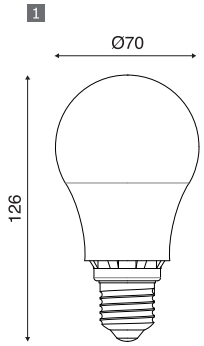
IC SERIES

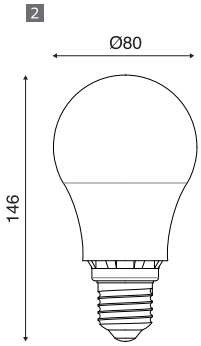
Leading AC Technology by Exclara

By applying AC Technology, LEDUS uses the smallest size LED driver solution to replace the traditional driver. It improves the efficiency, power factor and quality. With the Exclara IC driver, it gives the IC products with 50,000 hours lifetime and >0.95 power factor.

- High efficiency
- High power factor
- Mercury and lead free
- Low carbon emissions
- Lifespan of 50,000 hours

Headquartered in Silicon Valley California, Exclara Inc., works as strategic partner for multiple subsidiary Companies of Tech Pro Group and the company provides direct technical support and R & D services to these subsidiary companies that utilize Exclara's High Voltage Linear Technology





Item Number	Power	Input Voltage	CCT	Lumen
1 LCQ027009WI01.T-AXX	9W	AC220-240V	2700K-6000K	750lm-800lm
2 LCQ027012WI01.T-AXX	12W	AC220-240V	2700K-6000K	950lm-1000lm

CRI ≥80 | IP 20 | PF ≥0.95 | E27 | dimmable

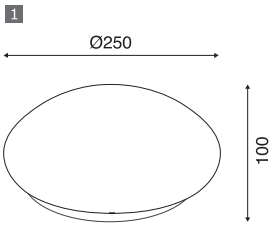
CE RoHS Compliant

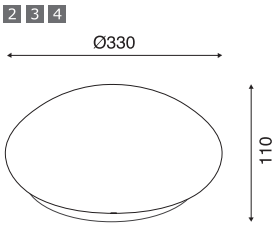
50,000hrs

New technology from USA
IC instead of traditional power

Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

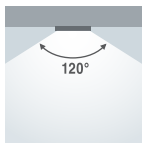
Power factor (>0.95)
Efficiency (>90%)





Item Number	Power	Input Voltage	CCT	Lumen
1 LCL200010WA01.T-AXX	10W	AC220-240V	2700K-6000K	800lm-900lm
2 LCL300018WA01.T-AXX	18W	AC220-240V	2700K-6000K	1300lm-1500lm
3 LCL300024WA01.T-AXX	24W	AC220-240V	2700K-6000K	1800lm-2000lm
4 LCL300036WA01.T-AXX	36W	AC220-240V	2700K-6000K	2300lm-2650lm

CRI ≥80 | IP 20 | PF ≥0.95



CE RoHS Compliant

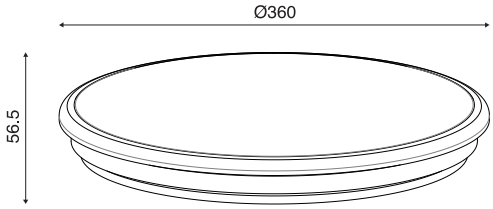
50,000hrs

New technology from USA
IC instead of traditional power

Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

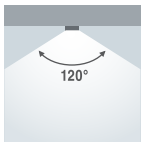
Power factor (>0.95)
Efficiency (>90%)

IC SERIES



CRI ≥80 | IP 20 | PF ≥0.95

CE RoHS Compliant



50,000hrs

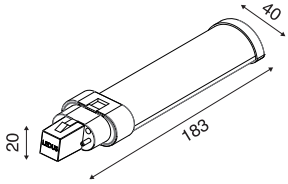
New technology from USA
IC instead of traditional power

Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

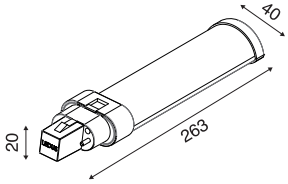
Power factor (>0.95)
Efficiency (>90%)

Item Number	Power	Input Voltage	CCT	Lumen
LCL360018WA01.T-AXX	18W	AC220-240V	2700K-6000K	1400lm-1650lm
LCL360024WA01.T-AXX	24W	AC220-240V	2700K-6000K	1850lm-2000lm
LCL360036WA01.T-AXX	36W	AC220-240V	2700K-6000K	2300lm-2650lm

1

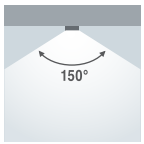


2



CRI ≥80 | IP 20 | PF ≥0.95

CE RoHS Compliant



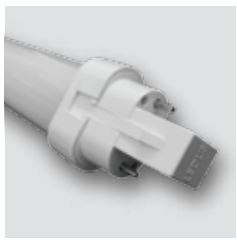
50,000hrs

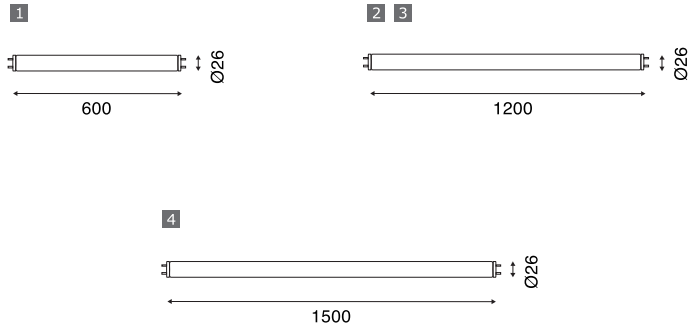
New technology from USA
IC instead of traditional power

Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

Power factor (>0.95)
Efficiency (>90%)

Item Number	Power	Input Voltage	CCT	Lumen
1 LPT023006WA01.T-AXX	6W	AC220-240V	2700K-6000K	430lm-450lm
2 LPT023009WA01.T-AXX	9W	AC220-240V	2700K-6000K	700lm-750lm

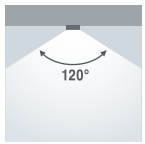




Item Number	Power	Input Voltage	CCT	Lumen
1 LTB060010WA01.TC-AXX	10W	AC220-240V	2700K-6500K	600lm-700lm
2 LTB120015WA01.TC-AXX	15W	AC220-240V	2700K-6500K	900lm-1000lm
3 LTB120018WA01.TC-AXX	18W	AC220-240V	2700K-6500K	1200lm-1300lm
4 LTB150024WA01.TC-AXX	24W	AC220-240V	2700K-6500K	1900lm-2000lm

CRI ≥70 | IP 20 | PF ≥0.95 | CREE

CE | RoHS Compliant



50,000hrs

New technology from USA
IC instead of traditional power

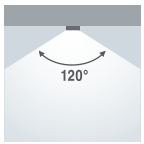
Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

Power factor (>0.95)
Efficiency (>90%)

IC SERIES

CRI ≥80 | IP 20 | PF ≥0.95

CE RoHS Compliant



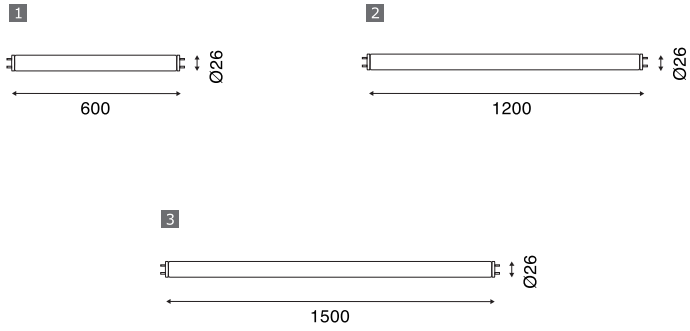
50,000hrs

New technology from USA
IC instead of traditional power

Exclara IC

- ✕ Electrolytic Capacitors
- ✕ Inductors

Power factor (>0.95)
Efficiency (>90%)

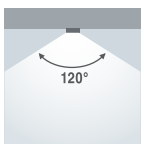


Item Number	Power	Input Voltage	CCT	Lumen
1 LTB060010WS01.T-AXX	10W	AC220-240V	2700K-6500K	1000lm-1100lm
2 LTB120018WS01.T-AXX	18W	AC220-240V	2700K-6500K	1800lm-1900lm
3 LTB150024WS01.T-AXX	24W	AC220-240V	2700K-6500K	2400lm-2500lm

**Single End Input*

CRI ≥80 | IP 20 | PF ≥0.95

CE RoHS Compliant



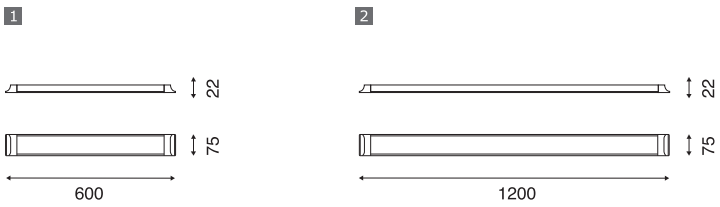
50,000hrs

New technology from USA
IC instead of traditional power

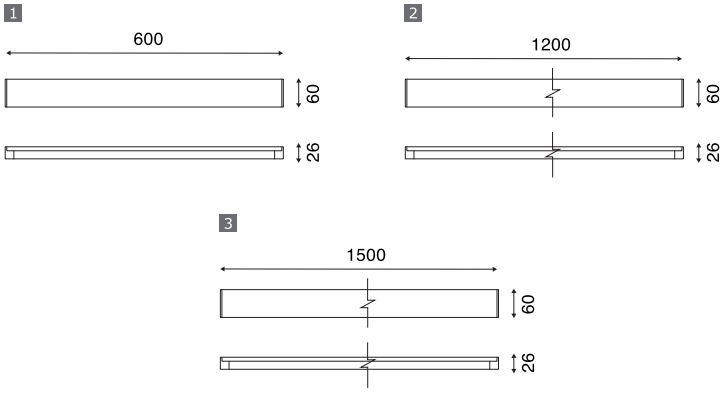
Exclara IC

- ✕ Electrolytic Capacitors
- ✕ Inductors

Power factor (>0.95)
Efficiency (>90%)



Item Number	Power	Input Voltage	CCT	Lumen
1 LWB060018WB01.T-B	18W	AC200-240V	2700K-6500K	1350lm-1450lm
2 LWB120036WB01.T-B	36W	AC200-240V	2700K-6500K	2700lm-2900lm

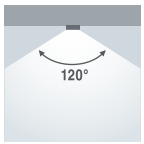


Item Number	Power	Input Voltage	CCT	Lumen
1 LWB060018WE01.T-BXXA	18W	AC200-240V	2700K-6500K	1260lm-1500lm
2 LWB120036WE01.T-BXXA	36W	AC200-240V	2700K-6500K	2700lm-3000lm
3 LWB150045WE01.T-BXXA	45W	AC200-240V	2700K-6500K	3400lm-3800lm

Multiple connection possible

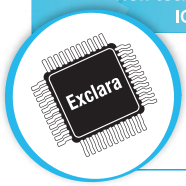
CRI ≥80 | IP 20 | PF ≥0.95

CE RoHS Compliant



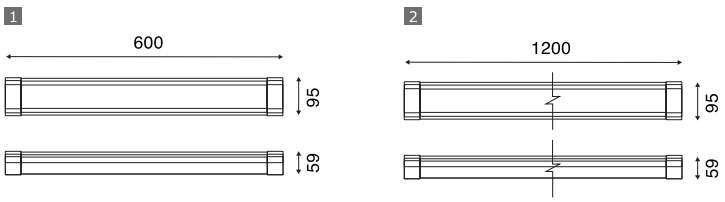
50,000hrs

New technology from USA
IC instead of traditional power



Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

Power factor (>0.95)
Efficiency (>90%)

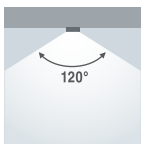


Item Number	Power	Input Voltage	CCT	Lumen
1 LWB060025WC01.T-BXX	25W	AC200-240V	2700K-6000K	1800lm-2000lm
2 LWB120045WC01.T-BXX	45W	AC200-240V	2700K-6000K	3400lm-3600lm

Multiple connection possible

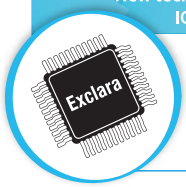
CRI ≥80 | IP 65 | PF ≥0.95

CE RoHS Compliant



50,000hrs

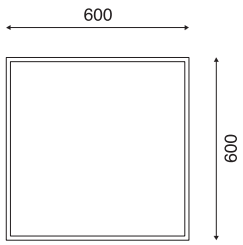
New technology from USA
IC instead of traditional power



Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

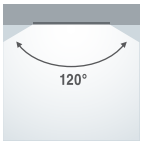
Power factor (>0.95)
Efficiency (>90%)

IC SERIES



CRI ≥80 | IP 20 | PF ≥0.95

CE RoHS Compliant



50,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LPL606040WB01.T-BXX	40W	AC220-240V	2700K-6500K	3400lm-3600lm

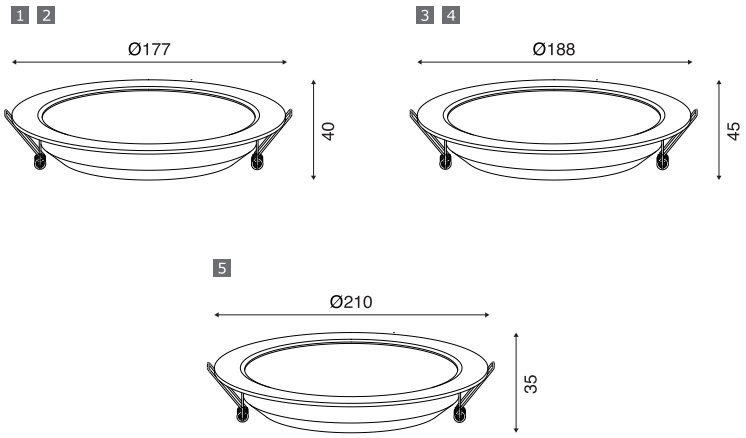
Colour: Silver White

New technology from USA
IC instead of traditional power

Exclara IC

- ✕ Electrolytic Capacitors
- ✕ Inductors

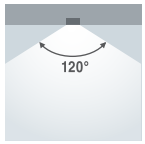
Power factor (>0.95)
Efficiency (>90%)



Item Number	Power	Input Voltage	CCT	Lumen
1 LEC175012WA01.T-AXX	12W	AC220-240V	2700K-6000K	700lm-800lm
2 LEC175015WA01.T-AXX	15W	AC220-240V	2700K-6000K	700lm-900lm
3 LEC190018WA01.T-AXX	18W	AC220-240V	2700K-6000K	1100lm-1200lm
4 LEC190020WA01.T-AXX	20W	AC220-240V	2700K-6000K	1200lm-1600lm
5 LEC210025WA01.T-AXX	25W	AC220-240V	2700K-6000K	1800lm-2200lm

CRI ≥80 | IP 20 | PF ≥0.95

CE RoHS Compliant

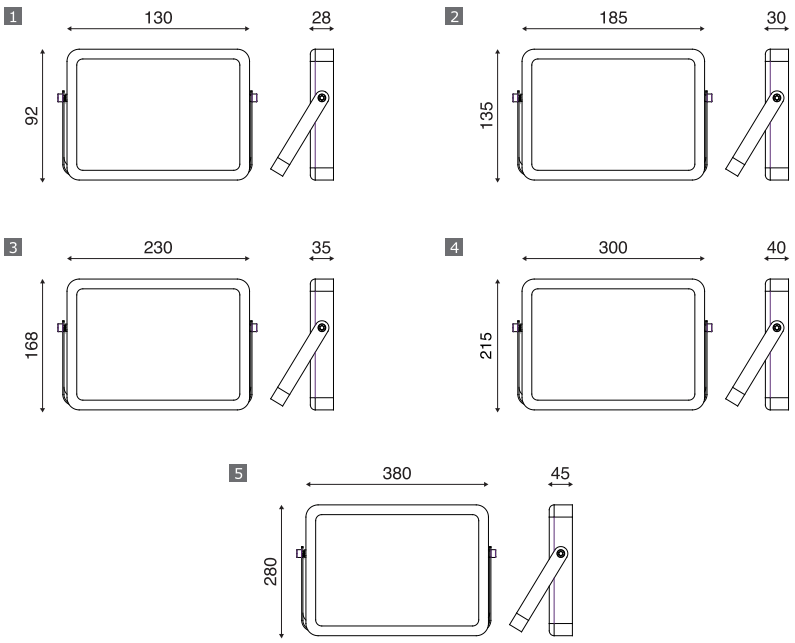


50,000hrs

New technology from USA
IC instead of traditional power

Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

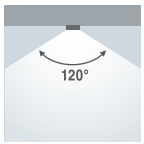
Power factor (>0.95)
Efficiency (>90%)



Item Number	Power	Input Voltage	CCT	Lumen
1 LFL130010WA01.T-AXX	10W	AC220-240V	2700K-6000K	700lm-850lm
2 LFL185020WA01.T-AXX	20W	AC220-240V	2700K-6000K	1400lm-1650lm
3 LFL230030WA01.T-AXX	30W	AC220-240V	2700K-6000K	2100lm-2500lm
4 LFL300050WA01.T-AXX	50W	AC220-240V	2700K-6000K	3500lm-4000lm
5 LFL380080WA01.T-AXX	80W	AC220-240V	2700K-6000K	5500lm-6500lm

CRI ≥80 | IP 65 | PF ≥0.95

CE RoHS Compliant



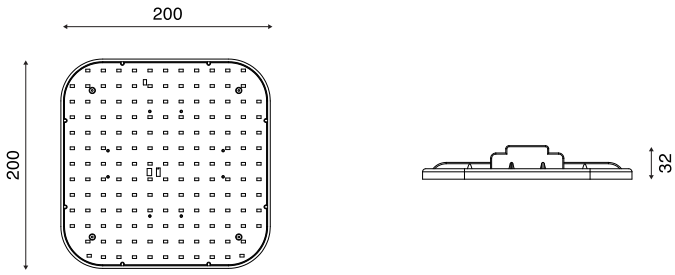
50,000hrs

New technology from USA
IC instead of traditional power

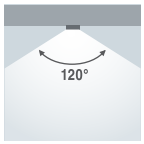
Exclara IC
- ✕ Electrolytic Capacitors
- ✕ Inductors

Power factor (>0.95)
Efficiency (>90%)

IC SERIES

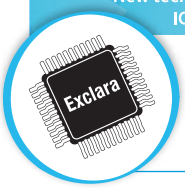


CRI ≥80 | IP 20 | PF ≥0.95



50,000hrs

New technology from USA
IC instead of traditional power

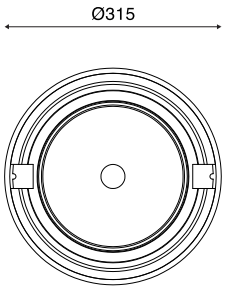


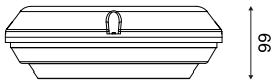
Exclara IC

- ✕ Electrolytic Capacitors
- ✕ Inductors

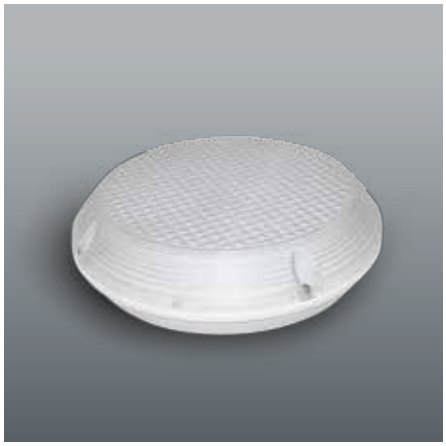
Power factor (>0.95)
Efficiency (>90%)

Item Number	Power	Input Voltage	CCT	Lumen
LCL205012WA01.T-Axx	12W	AC220-240V	2700K-6000K	1100lm-1450lm



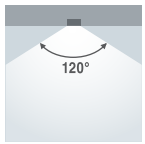


Item Number	Power	Input Voltage	CCT	Lumen
LCL315015WA01.T-AXX	15W	AC220-240V	2700K-6000K	1150lm-1300lm
LCL315036WA01.T-AXX	36W	AC220-240V	2700K-6000K	2700lm-3100lm



CRI ≥80 | IP 65 | PF ≥0.95

CE RoHS Compliant



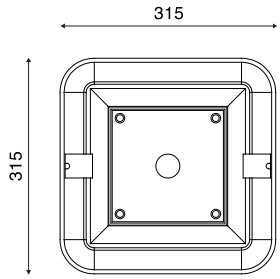
50,000hrs

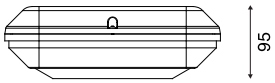
New technology from USA
IC instead of traditional power

Exclara IC

- ✕ Electrolytic Capacitors
- ✕ Inductors

Power factor (>0.95)
Efficiency (>90%)

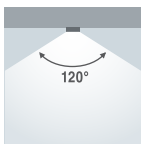




Item Number	Power	Input Voltage	CCT	Lumen
LCL315015WB01.T-AXX	15W	AC220-240V	2700K-6000K	1150lm-1300lm
LCL315036WB01.T-AXX	36W	AC220-240V	2700K-6000K	2700lm-3100lm

CRI ≥80 | IP 65 | PF ≥0.95

CE RoHS Compliant



50,000hrs

New technology from USA
IC instead of traditional power

Exclara IC

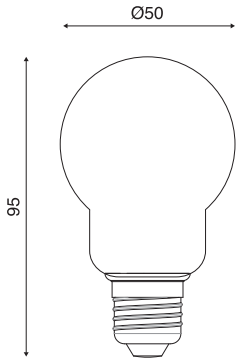
- ✕ Electrolytic Capacitors
- ✕ Inductors

Power factor (>0.95)
Efficiency (>90%)

MAGIC SERIES

Back-up batteries are in the LED bulb of the unique Magic Series, which give support during critical moments. Magic bulb might act as a lifesaver during times of emergency such as power outage and car breakdown. The Magic Bulb also holds international patents.

- Lower energy consumption
- Back-up batteries with extra 3 hours emergency operation time
- RGB with remote control version as option
- Rechargable battery included

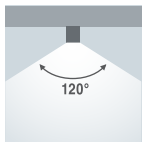


Item Number	Power	Input Voltage	CCT
LCQ003002WA01.T-GFC	2W	AC85-265V	RGB
LCQ003002WD01.T-GFC (Twin Pack)	2W	AC85-265V	RGB

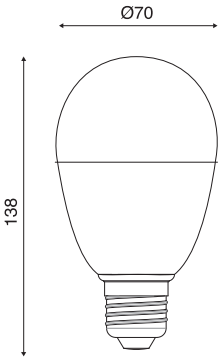
**Colour changing effect by remote control.*

IP 20 E27

CE RoHS Compliant



25,000hrs

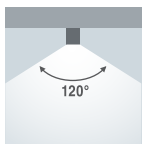


Item Number	Power	Input Voltage	CCT
LCQ004005WA01.T-GFC	5W	AC85-265V	RGB

**Colour changing effect by remote control.*
**Rechargeable battery.*

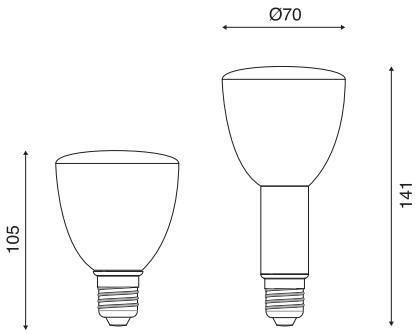
IP 20 E27

CE RoHS Compliant

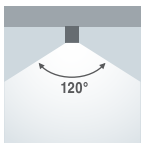


20,000hrs

MAGIC SERIES



CRI ≥70 | IP 20 | E27 | B22 | SAA | CE | RoHS Compliant



20,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LCQ001004WA01.T-Gxx	4W	AC85-265V	2900K/ 6000K	150lm-240lm

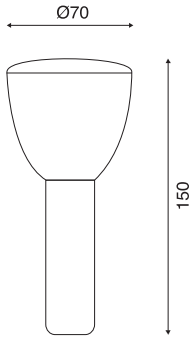
Rechargeable battery.

Item Number	Power	Input Voltage	CCT	Lumen
LCQ001004WB01.T-Gxx	4W	AC85-265V	2900K/ 6000K	150lm-240lm

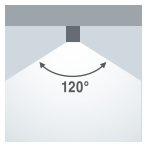
Remote Control.
Rechargeable battery.

Item Number	Power	Input Voltage	CCT	Lumen
LCQ001005WA01.T-Gxx	5W	AC85-265V	2900K/ 6000K	150lm-240lm

Emergency.
Rechargeable battery.



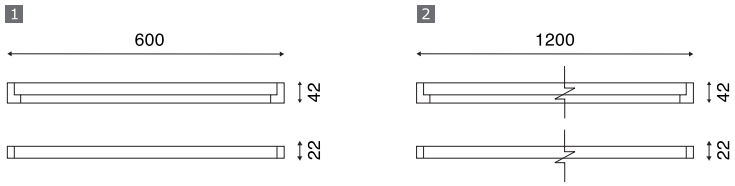
CRI ≥70 | IP 20 | CE | RoHS Compliant



20,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LCQ001002WA01.T-Gxx	5W	DC5V	2900K/ 6000K	150lm-160lm

Rechargeable battery.

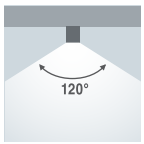


Item Number	Power	Input Voltage	CCT	Lumen
1 LTA060020WA01.T-G60	20W	DC12V	6000K	850lm
2 LTA120033WB01.T-G60	33W	DC12V	6000K	1300lm

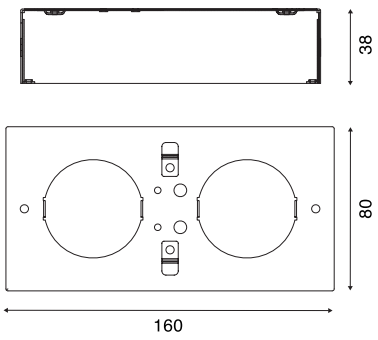
Rechargeable battery.

CRI ≥70 IP 20

CE RoHS Compliant



20,000hrs

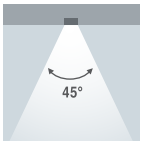


Item Number	Power	Input Voltage	CCT	Lumen
LDL128002WA01T-Gxx	2W	AC85-265V	2900K/ 6000K	75lm*2

Emergency.

CRI ≥70 IP 20

CE RoHS Compliant

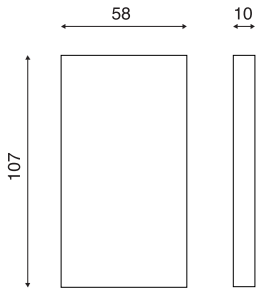


20,000hrs

POWER BANK

Our Li-ion battery provides battery support to your smartphone, tablet and digital devices. The metallic finished with different colours brighten-up your day in all events.

- Lithium-ion battery
- With torch function
- Available in different colours
- Small enough to fit in any purse or bag
- LEDs indicators clearly show remaining power
- With a 5V/1A micro-USB output



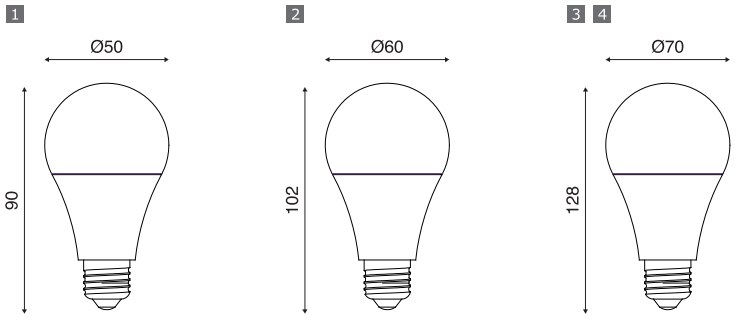
Item Number	Power	Input Voltage	Output Voltage	Capacity	Colour
LAR400001WA01.T-A60C	1W	DC 5V/0.8A	DC 5V/1-2A	4000mAh	Silver
LAR400001WA01.T-A60D	1W	DC 5V/0.8A	DC 5V/1-2A	4000mAh	Gold
LAR400001WA01.T-A60R	1W	DC 5V/0.8A	DC 5V/1-2A	4000mAh	Red
LAR400001WA01.T-A60E	1W	DC 5V/0.8A	DC 5V/1-2A	4000mAh	Blue

CE RoHS Compliant

BULB

LEDUS bulbs offer a possibility for the replacement of incandescent bulbs with high-energy efficient and light distribution. Products are mercury and lead free.

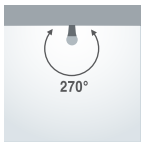
- Instant light when switched on
- Dimmable as option
- True incandescent-like warm white light (2400K~2700K)
- Lifespan is more than 15,000 hours



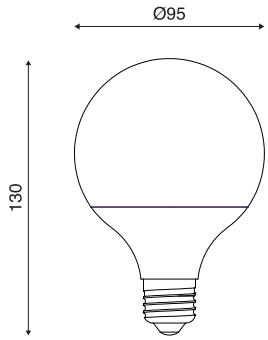
Item Number	Power	Input Voltage	CCT	Lumen
1 LCQ027003WA11.T-AXX	3W	AC220-240V	2700K-6000K	210lm-280lm
2 LCQ027006WA11.T-AXX	6W	AC220-240V	2700K-6000K	550lm-600lm
3 LCQ027009WA11.T-AXX	9W	AC220-240V	2700K-6000K	700lm-850lm
4 LCQ027012WA11.T-AXX	12W	AC220-240V	2700K-6000K	800lm-1000lm

CRI ≥80 | IP 20 | E27 | B22

CE RoHS Compliant



15,000hrs

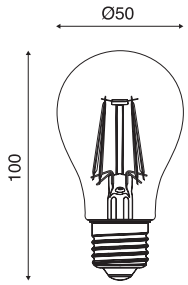


Item Number	Power	Input Voltage	CCT	Lumen
LCQ027012WA21.T-AXX	12W	AC220-240V	2700K-6000K	800lm-1000lm

CRI ≥80 | IP 20 | E27 | B22

CE RoHS Compliant

15,000hrs

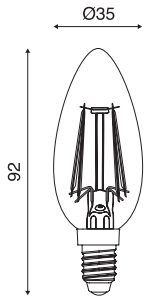


CRI ≥80 | IP 20 | E27 | B22

CE RoHS Compliant

15,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LCQ027004WA01.X-A24	4W	AC220V	2400K	320lm
LCQ022004WA01.X-A24	4W	AC220V	2400K	320lm

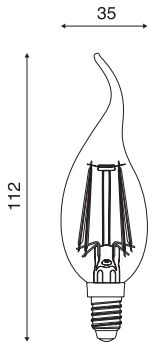


CRI ≥80 | IP 20 | E14

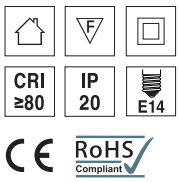
CE RoHS Compliant

15,000hrs

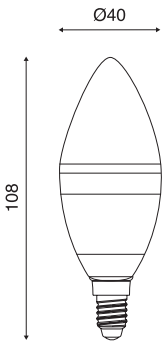
Item Number	Power	Input Voltage	CCT	Lumen
LLZ014004WA01.X-A24	4W	AC220V	2400K	320lm



Item Number	Power	Input Voltage	CCT	Lumen
LLZ014004WB01.X-A24	4W	AC220V	2400K	320lm

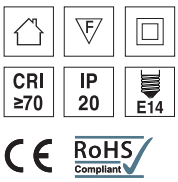


15,000hrs

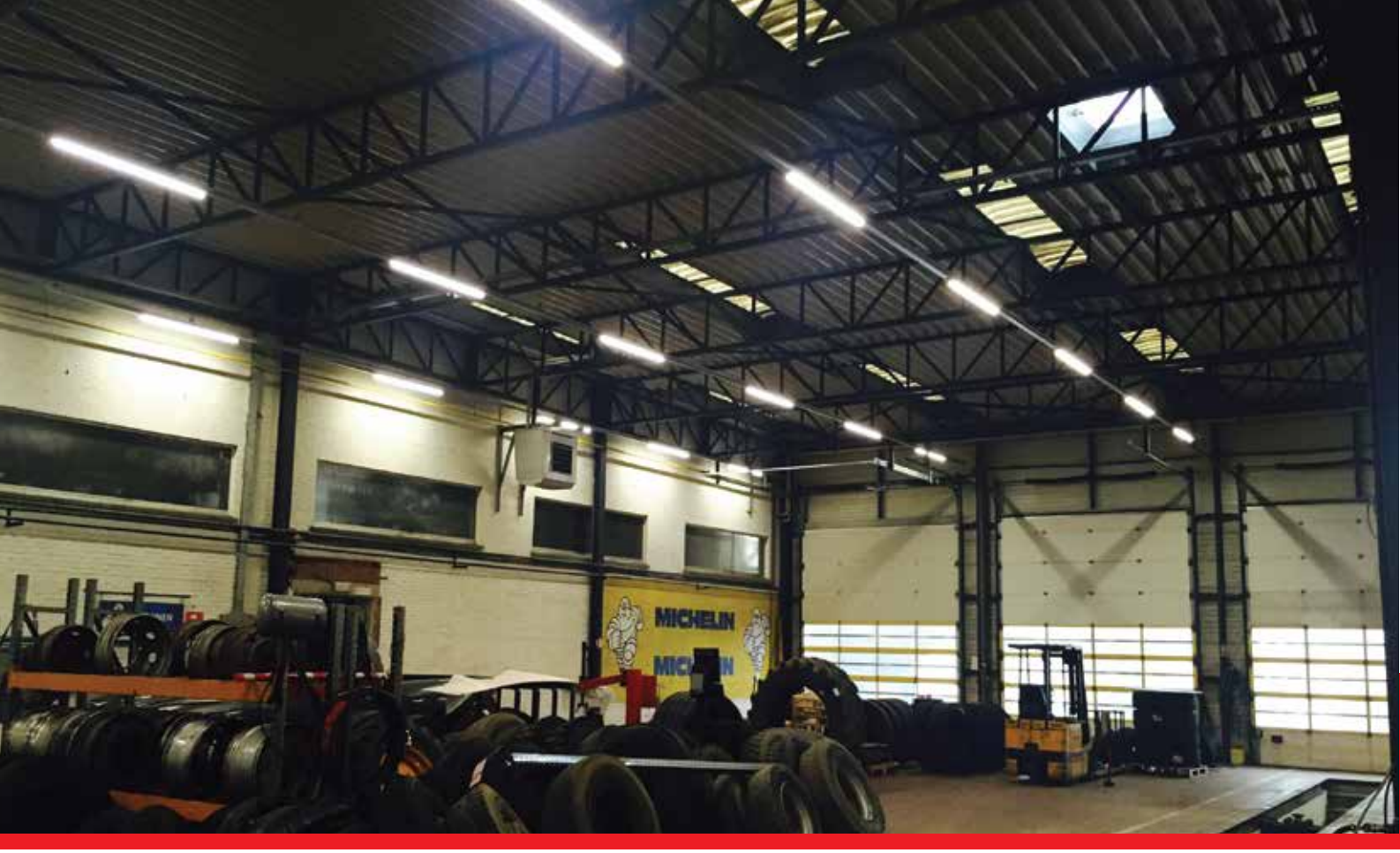


Item Number	Power	Input Voltage	CCT	Lumen
LLZ001003WA01.D-Gxx	3W	AC85-265V	2900K/ 6000K	150lm-180lm

Colour: Silver Gold



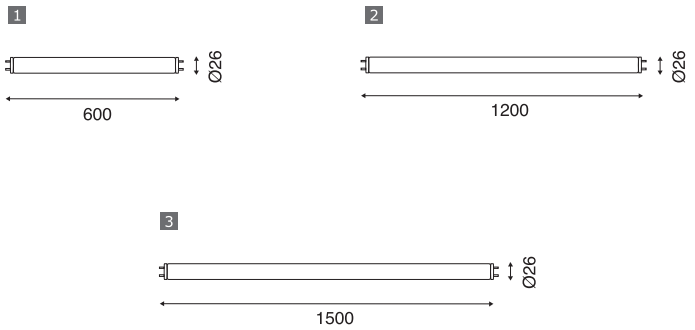
20,000hrs



TUBE

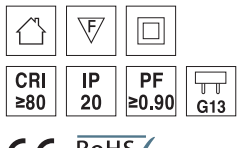
Variety choices of tube provide perfect solution for replacing traditional fluorescent tube. The tubes are lead and mercury free that giving care to our environment. Tri-proof wide tube with IP65 rating gives additional feature for special conditions.

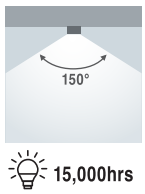
- Energy savings of up to 60% (compared to T8 fluorescent lamp on CCG)
- Instant on light is suitable in combination with sensor technology
- Maximum resistance to switching loads
- Operate normally at low temperatures
- Break resistant by using aluminium heat sink and polycarbonate cover

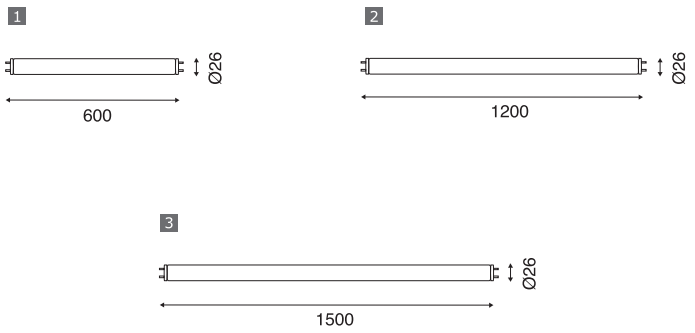


Item Number	Power	Input Voltage	CCT	Lumen
1 LTB060010WB21.T-AXX	10W	AC200-240V	2700K-6000K	800lm-1000lm
2 LTB120018WB21.T-AXX	18W	AC200-240V	2700K-6000K	1600lm-1800lm
3 LTB150024WB21.T-AXX	24W	AC200-240V	2700K-6000K	2200lm-2400lm

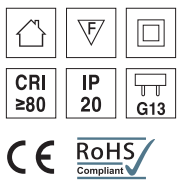
**High power factor*

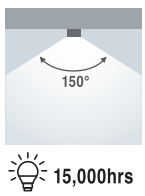






Item Number	Power	Input Voltage	CCT	Lumen
1 LTB060010WA21.T-AXX	10W	AC200-240V	2700K-6000K	800lm-1000lm
2 LTB120018WA21.T-AXX	18W	AC200-240V	2700K-6000K	1600lm-1800lm
3 LTB150024WA21.T-AXX	24W	AC200-240V	2700K-6000K	2200lm-2400lm

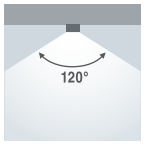




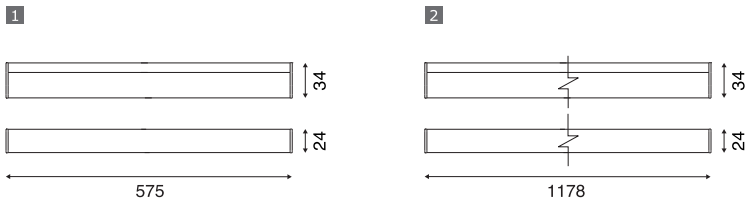
TUBE

CRI ≥80 | IP 20 | PF ≥0.90

CE RoHS Compliant



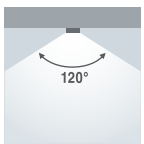
30,000hrs



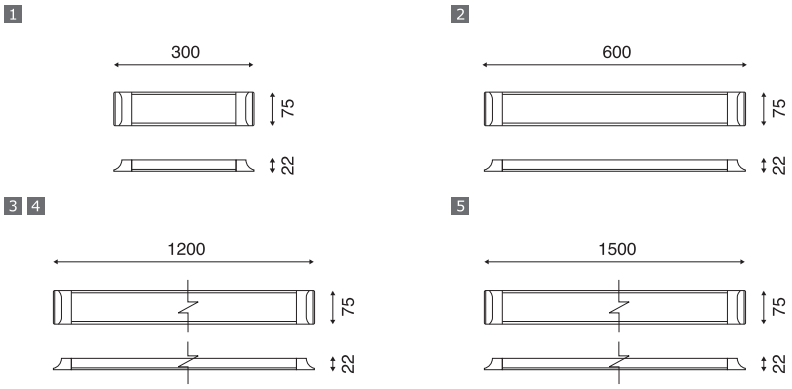
Item Number	Power	Input Voltage	CCT	Lumen
1 LTA060008WA01.T-AXX	8W	AC200-240V	2700K-6000K	750lm-800lm
2 LTA120015WA01.T-AXX	15W	AC200-240V	2700K-6000K	1200lm-1500lm

CRI ≥80 | IP 20

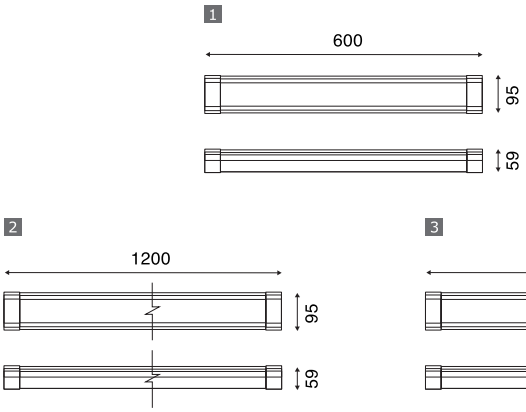
CE RoHS Compliant



30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LWB030009WA01.T-B	9W	AC200-240V	2700K-6500K	670lm-730lm
2 LWB060018WA01.T-B	18W	AC200-240V	2700K-6500K	1350lm-1450lm
3 LWB120036WA01.T-B	36W	AC200-240V	2700K-6500K	2700lm-2900lm
4 LWB120045WA01.T-B	45W	AC200-240V	2700K-6500K	3200lm-3500lm
5 LWB150045WA01.T-B	45W	AC200-240V	2700K-6500K	3200lm-3500lm

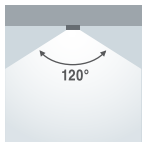


Item Number	Power	Input Voltage	CCT	Lumen
1 LWB060025WD01.T-BXX	25W	AC200-240V	2700K-6000K	2200lm-2500lm
2 LWB120045WD01.T-BXX	45W	AC200-240V	2700K-6000K	4000lm-4500lm
3 LWB150060WD01.T-BXX	60W	AC200-240V	2700K-6000K	5400lm-6000lm

CRI ≥80

IP 65

RoHS Compliant

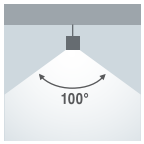


30,000hrs

TUBE

CRI ≥80 | IP 44 | PF ≥0.90

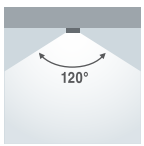
CE RoHS Compliant



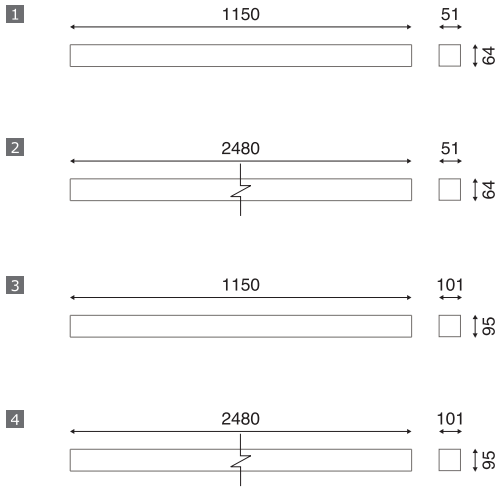
30,000hrs

CRI ≥80 | IP 40 | PF ≥0.90

CE RoHS Compliant

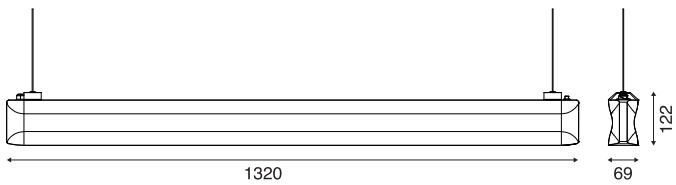


30,000hrs



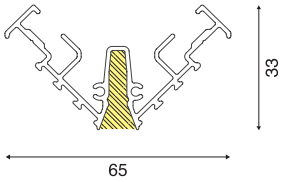
Item Number	Power	Input Voltage	CCT	Lumen
1 LLT010025WA01.T-X	25W	AC100-240V	3000K-6000K	2250lm-2500lm
2 LLT010050WA01.T-X	50W	AC100-240V	3000K-6000K	4500lm-5000lm
3 LLT010075WA01.T-X	75W	AC100-240V	3000K-6000K	6750lm-7500lm
4 LLT010150WA01.T-X	150W	AC100-240V	3000K-6000K	13500lm-15000lm

Colour: ◯ White ● Silver



Item Number	Power	Input Voltage	CCT	Lumen
LLT010060WA02.T-X	60W	AC100-240V	3000K-6000K	5400lm-6000lm

Colour: ◯ White ● Silver

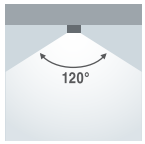


Item Number	Power	Input Voltage	CCT	Lumen
LDT004009WA01.T-X	9.6W/meter	DC24V/12V	3000K-6000K	80lm/w

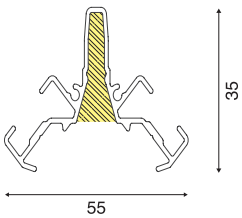
Colour: ◯ White ● Silver

CRI ≥80 | IP 20

CE RoHS Compliant



30,000hrs

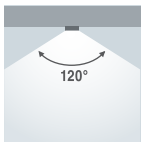


Item Number	Power	Input Voltage	CCT	Lumen
LDT003009WA01.T-X	9.6W/meter	DC24V/12V	3000K-6000K	80lm/w

Colour: ◯ White ● Silver

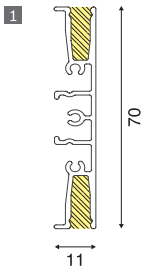
CRI ≥80 | IP 67

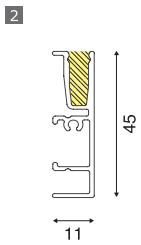
CE RoHS Compliant



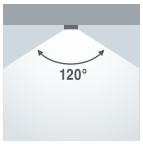
30,000hrs

TUBE





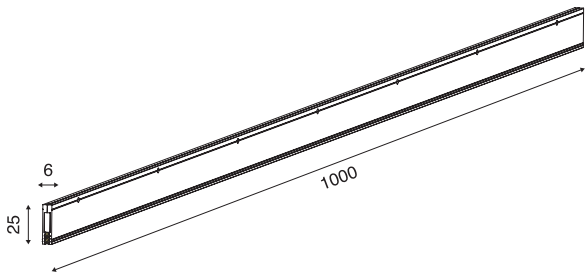
CRI ≥80 | IP 20



30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LLT101009WA01.T-X	9.6W/meter *2	DC24V/12V	3000K-6000K	80lm/w
2 LDT102009WA01.T-X	9.6W/meter	DC24V/12V	3000K-6000K	80lm/w

Colour: ◯ White ● Silver

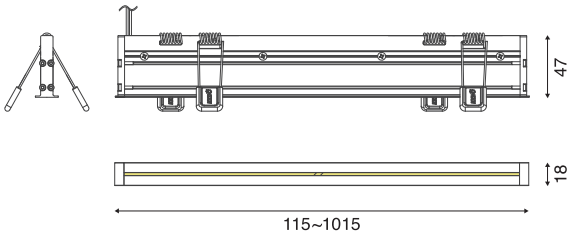


CRI ≥80 | IP 20

30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LDT105009WA01.T-X	9.6W/meter	DC24V/12V	3000K-6000K	80lm/w

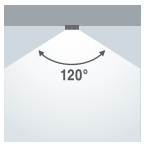
Colour: ◯ White ● Silver



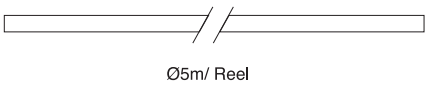
Item Number	Power	Input Voltage	CCT	Lumen
LDT106009WA01.T-X	9.5W/meter	DC24V/12V	3000K-6000K	80lm/w

Colour: ◯ White ● Silver

CRI ≥70 | IP 20



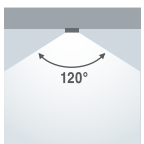
30,000hrs



Ø5m/ Reel

Item Number	Power	Input Voltage	CCT	Lumen
LDD015WA03.T-Axx	15.5W/meter	DC 12V	2700K/6000K	1000lm-1200lm

CRI ≥70 | IP 67

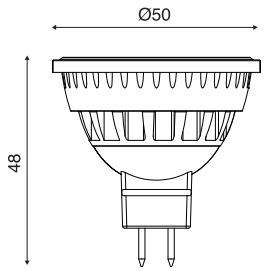


30,000hrs

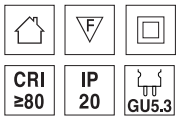
SPOTLIGHT

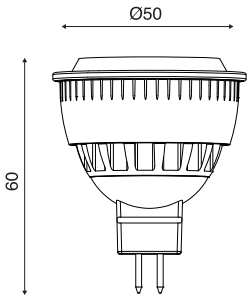
SMD and COB types are available on our spotlights to fit for the needs of the different light distributions. Some of them with the adjustable head give flexibility for homes and businesses use.

- Lower maintenance fee
- Longer lifespan rating 30,000 hours
- Excellent colour rendering index ≥80Ra

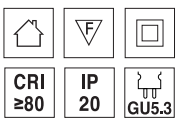


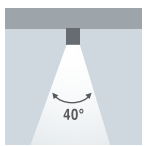
Item Number	Power	Input Voltage	CCT	Lumen
LMR16004WA01.T-B	4W	AC/DC 12V	2700K-6000K	280lm-300lm
LMR16006WA01.T-B	6W	AC/DC 12V	2700K-6000K	430lm-470lm



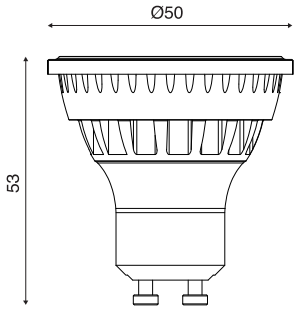


Item Number	Power	Input Voltage	CCT	Lumen
LMR16004WA01.E-B	4W	AC/DC 12V	2700K-6000K	300lm-320lm
LMR16006WA01.E-B	6W	AC/DC 12V	2700K-6000K	500lm-530lm





SPOTLIGHT

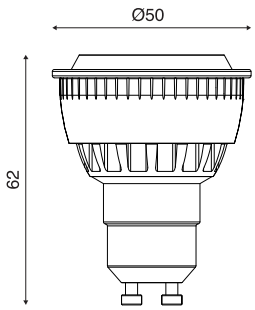


CRI ≥80 | IP 20 | GU10

CE RoHS Compliant

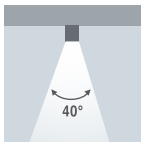
30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LGU10004WA01.T-B	4W	AC200-240V	2700K-6000K	310lm



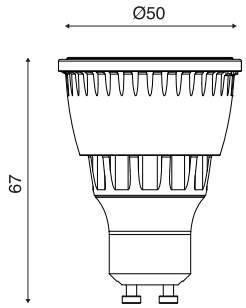
CRI ≥80 | IP 20 | GU10

CE RoHS Compliant



30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LGU10004WA01.E-B	4W	AC200-240V	2700K-6000K	310lm



Item Number	Power	Input Voltage	CCT	Lumen
LGU10006WA01.E-B	6W	AC200-240V	2700K-6000K	420lm-450lm

Item Number	Power	Input Voltage	CCT	Lumen
LGU10006WA01.E-BXXD*	6W	AC200-240V	2700K-6000K	400lm-420lm

Dimmable

CRI ≥80 | IP 20 | GU10 | dimmable

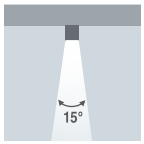
CE RoHS Compliant

36°

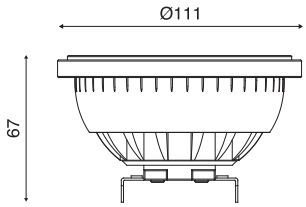
30,000hrs

SPOTLIGHT

CRI ≥80 | IP 20 | G53

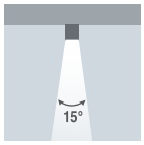


30,000hrs

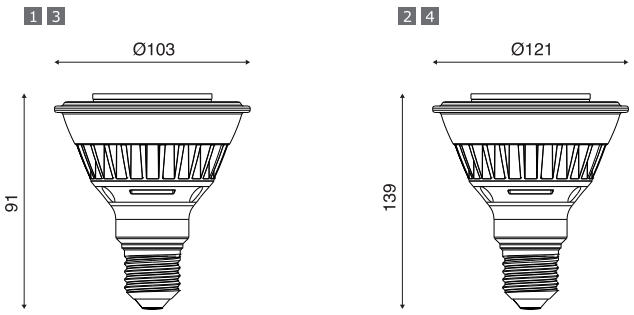


Item Number	Power	Input Voltage	CCT	Lumen
LDL111012WA01.E-B	12W	AC200-240V	2700K-6000K	760lm

CRI ≥80 | IP 20 | E27 | dimmable



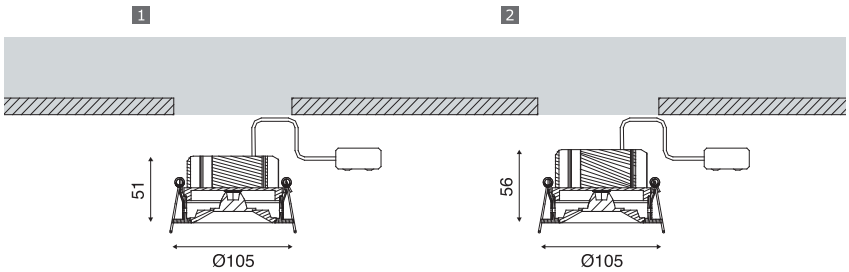
30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LPA030012WA01.E-B	12W	AC200-240V	2700K-6000K	750lm-850lm
2 LPA038018WA01.E-B	18W	AC200-240V	2700K-6000K	1300lm-1400lm

Item Number	Power	Input Voltage	CCT	Lumen
3 LPA030012WI01.E-B*	12W	AC200-240V	2700K-6000K	750lm-850lm
4 LPA038018WI01.E-B*	18W	AC200-240V	2700K-6000K	1300lm-1400lm

**Dimmable*

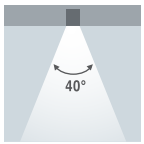


Item Number	Power	Input Voltage	CCT	Lumen
1 LDL040010WA01.C-X	10W	AC100-240V	3000K-6000K	450lm-600lm
2 LDL040015WA01.C-X	15W	AC100-240V	3000K-6000K	700lm-750lm

CRI ≥80

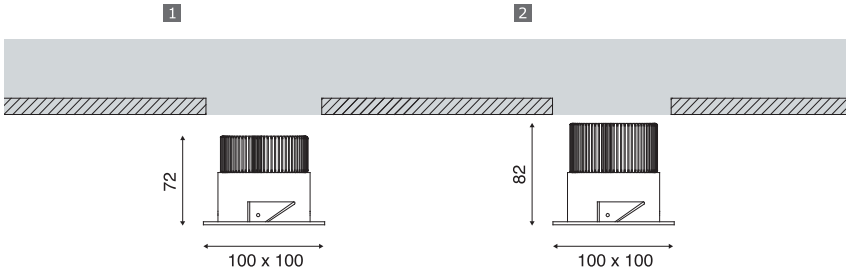
IP 20

CE RoHS Compliant



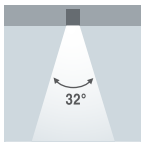
30,000hrs

SPOTLIGHT



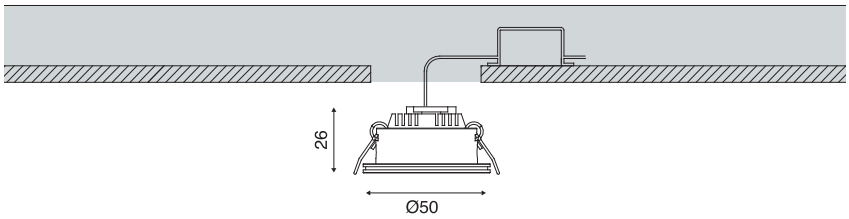
CRI ≥80

IP 20

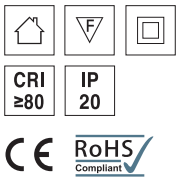


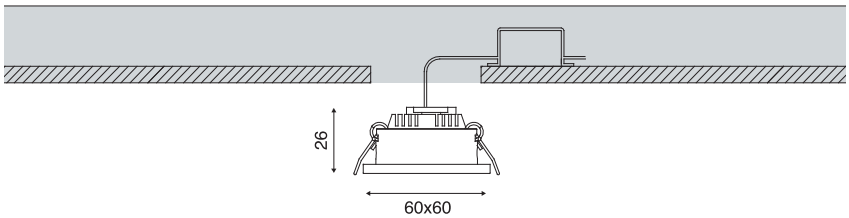
30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LDL035010WA01.C-X	10W	AC100-240V	3000K-6000K	450lm-550lm
2 LDL035015WA01.C-X	15W	AC100-240V	3000K-6000K	750lm-800lm

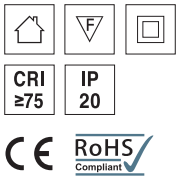


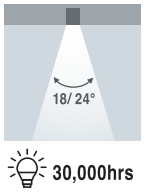
Item Number	Power	Input Voltage	CCT	Lumen
LDL022003WA01.D-X	3W	AC100-240V	3000K-6000K	160lm-180lm





Item Number	Power	Input Voltage	CCT	Lumen
LDL023003WA01.D-X	3W	AC110-240V	3000K-6000K	180lm-195lm

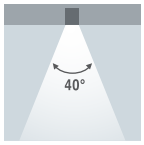




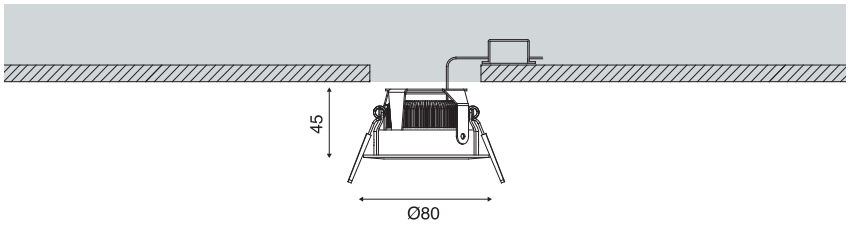
SPOTLIGHT

CRI ≥80 | IP 20

CE RoHS Compliant



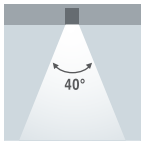
30,000hrs



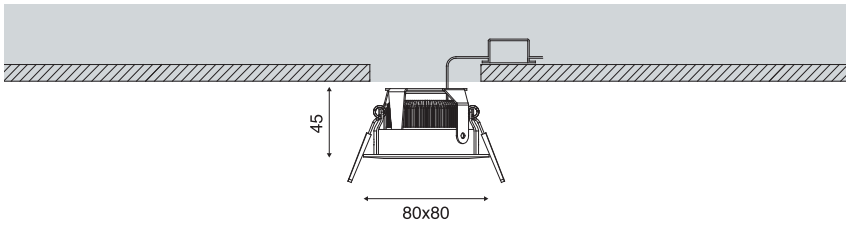
Item Number	Power	Input Voltage	CCT	Lumen
LDL007005WA201.C-X	5W	AC100-240V	3000K-6000K	300lm-350lm

CRI ≥80 | IP 20

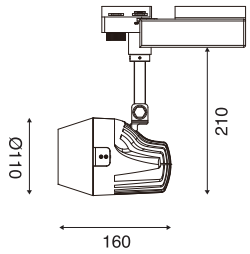
CE RoHS Compliant



30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
LDL007005WA301.C-X	5W	AC100-240V	3000K-6000K	300lm-400lm

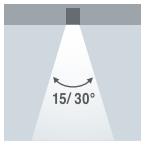


Item Number	Power	Input Voltage	CCT	Lumen
LGD018015WA.C-X	15W	AC100-240V	3000K-5000K	1050lm-1125lm
LGD018020WA.C-X	20W	AC100-240V	3000K-5000K	1400lm-1500lm
LGD018030WA.C-X	30W	AC100-240V	3000K-5000K	2100lm-2250lm

CRI ≥80

IP 20

RoHS Compliant



30,000hrs

Live-end connector
To start a run

GD005

End cap connector
To the track section end

GD006

Mini joiner
A low profile connector to join
two straight track sections end-to-end

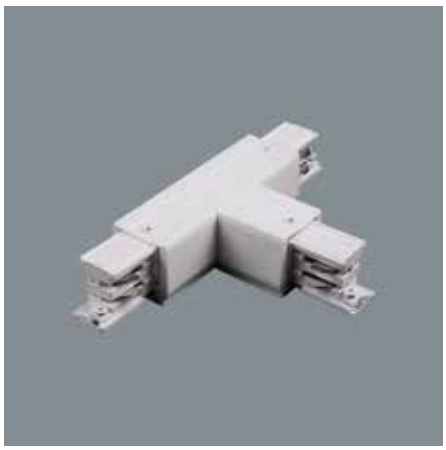
GD007

Straight connector
To connect two track sections end-to-end.
It provides a center feed option.

GD008

"L" connector
To connect two track sections at a 90° angle.

GD009



"T" connector
To connect three track sections into a T configuration.

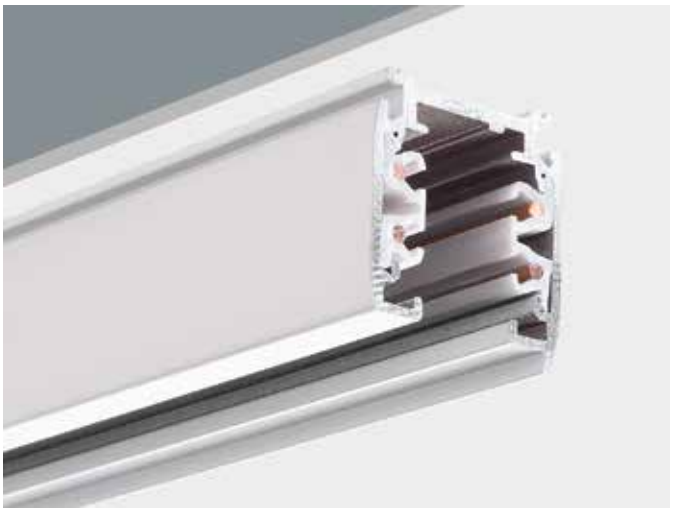
GD010

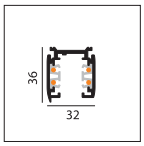
"+" connector
To connect four track
sections into a cross configuration.

GD011

Flexible connector
To connect two track sections at any angle up to 90
or wall to ceiling or pitched ceiling applications.

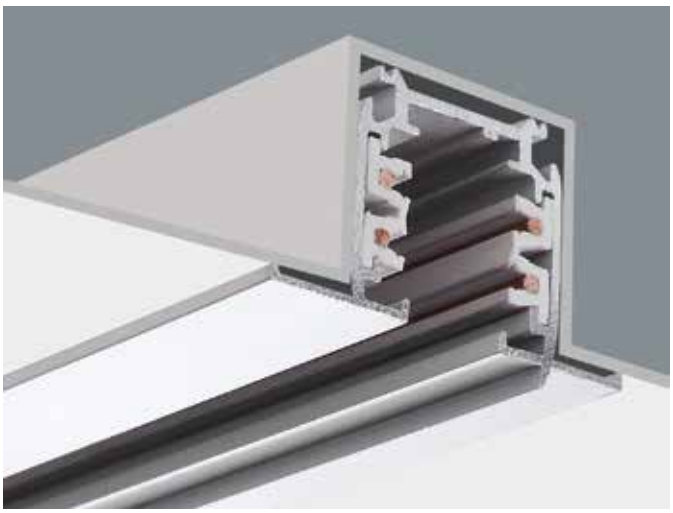
GD012

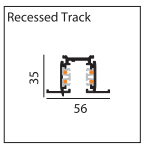




1M track actual one meter.
2M track actual two meter.
3M track actual three meter.

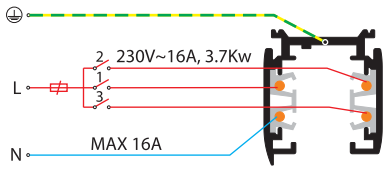
GD001 Four line track actual



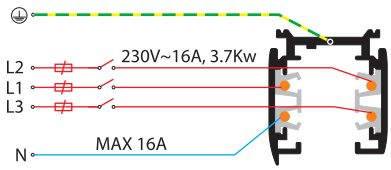


1M track actual one meter.
2M track actual two meter.
3M track actual three meter.

GD002 Four line track actual



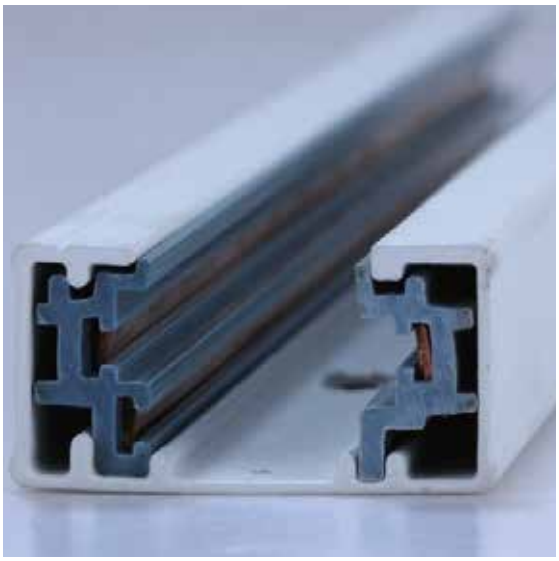
I-Circuit
For this type of connection, the 3-circuits on the entire track are controlled through one switch.



III-Circuit
For this type of connection, each circuit is controlled through one switch.

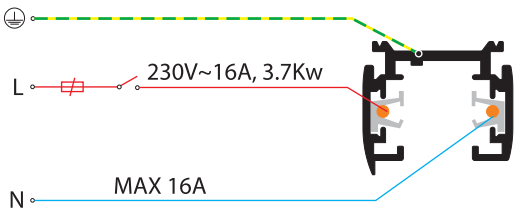
1M track actual one meter.
2M track actual two meter.
3M track actual three meter.

GD013 Two line track actual

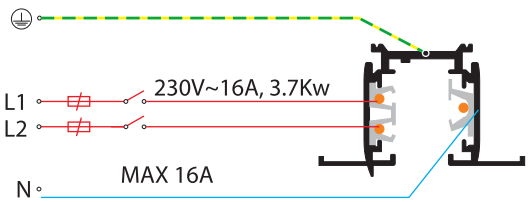


1M track actual one meter.
2M track actual two meter.
3M track actual three meter.

GD014 Three line track actual



I-Circuit
For this type of connection, the 3-circuits on the entire track are controlled through one switch.



III-Circuit
For this type of connection, each circuit is controlled through one switch.

DOWNLIGHT

From surface mounted to recessed type, flat panel to anti-glare, wide ranges of solution could be provided for your needs.

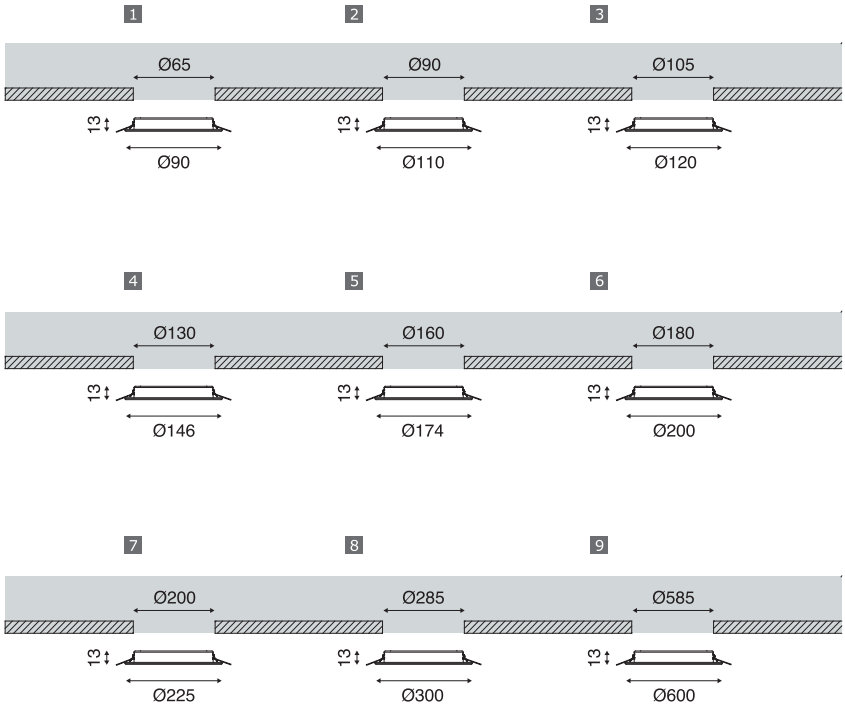
- Lower maintenance fee
- Longer lifespan rating 30,000 hours
- Wide range of products series fit for all kinds of applications
- Available in a variety of beam angles
- Easy to install

DOWNLIGHT

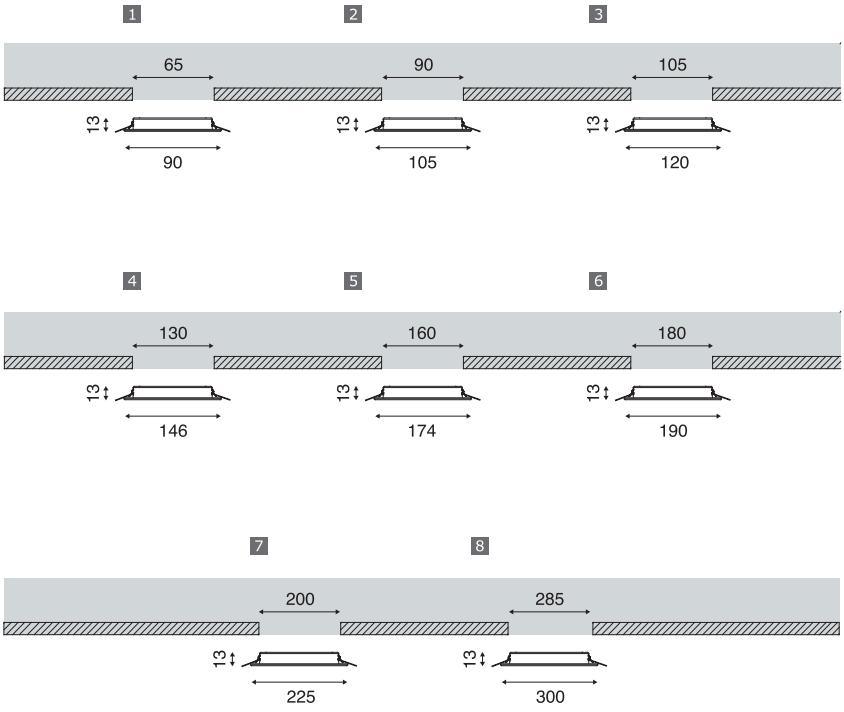
CRI ≥80

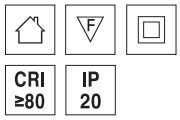
IP 20

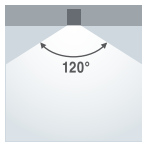
30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LEC090003WA01.T-B	3W	AC200-240V	2700K-6000K	200lm-210lm
2 LEC110004WA01.T-B	4W	AC200-240V	2700K-6000K	260lm-280lm
3 LEC120006WA01.T-B	6W	AC200-240V	2700K-6000K	400lm-420lm
4 LEC146009WA01.T-B	9W	AC200-240V	2700K-6000K	630lm-660lm
5 LEC174012WA01.T-B	12W	AC200-240V	2700K-6000K	840lm-880lm
6 LEC200015WA01.T-B	15W	AC200-240V	2700K-6000K	1050lm-1100lm
7 LEC225018WA01.T-B	18W	AC200-240V	2700K-6000K	1260lm-1360lm
8 LEC300025WA01.T-B	25W	AC200-240V	2700K-6000K	1750lm-1850lm
9 LEC600040WA01.T-B	40W	AC200-240V	2700K-6000K	2800lm-3000lm







30,000hrs

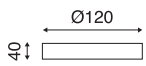
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC090003WB01.T-B	3W	AC200-240V	2700K-6000K	200lm-210lm
2 LEC105004WB01.T-B	4W	AC200-240V	2700K-6000K	260lm-280lm
3 LEC120006WB01.T-B	6W	AC200-240V	2700K-6000K	400lm-420lm
4 LEC146009WB01.T-B	9W	AC200-240V	2700K-6000K	630lm-660lm
5 LEC174012WB01.T-B	12W	AC200-240V	2700K-6000K	840lm-880lm
6 LEC190015WB01.T-B	15W	AC200-240V	2700K-6000K	1050lm-1100lm
7 LEC225018WB01.T-B	18W	AC200-240V	2700K-6000K	1260lm-1360lm
8 LEC300025WB01.T-B	25W	AC200-240V	2700K-6000K	1750lm-1850lm

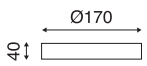
DOWNLIGHT

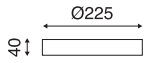
CRI ≥80 | IP 20

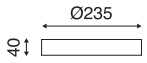
CE | RoHS Compliant

30,000hrs

1


2


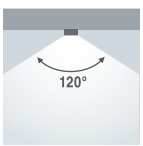
3


4


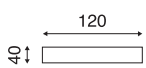
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC120006WA02.T-B	6W	AC200-240V	2700K-6000K	420lm-480lm
2 LEC170012WA02.T-B	12W	AC200-240V	2700K-6000K	840lm-960lm
3 LEC225018WA02.T-B	18W	AC200-240V	2700K-6000K	1260lm-1360lm
4 LEC235025WA02.T-B	25W	AC200-240V	2700K-6000K	1900lm-2100lm

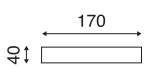
CRI ≥80 | IP 20

CE | RoHS Compliant



30,000hrs

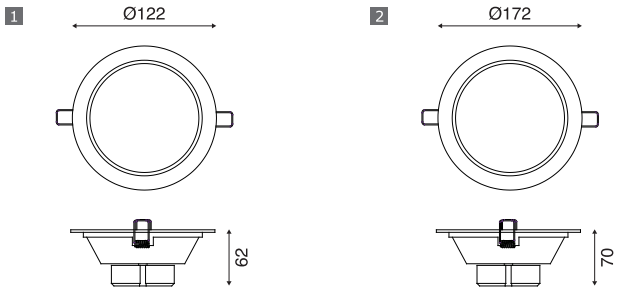
1


2


3

4

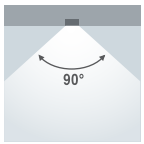
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC120006WB02.T-B	6W	AC200-240V	2700K-6000K	400lm-420lm
2 LEC170012WB02.T-B	12W	AC200-240V	2700K-6000K	840lm-960lm
3 LEC225018WB02.T-B	18W	AC200-240V	2700K-6000K	1260lm-1360lm
4 LEC235025WB02.T-B	25W	AC200-240V	2700K-6000K	1900lm-2100lm



Item Number	Power	Input Voltage	CCT	Lumen
1 LEC122007WA01.T-AXX	7W	AC100-240V	2700K-6500K	350lm-500lm
2 LEC172012WA01.T-AXX	12W	AC100-240V	2700K-6500K	800lm-950lm

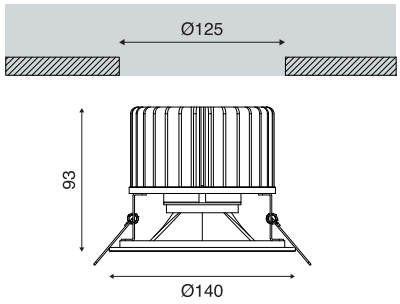
CRI ≥80 | IP 20 | PF ≥0.90

CE RoHS Compliant



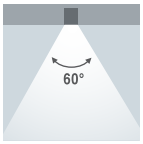
30,000hrs

DOWNLIGHT



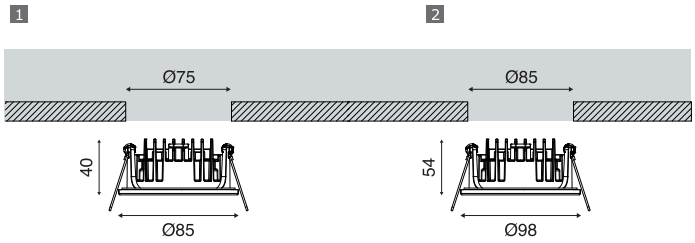
CRI ≥80 | IP 20

CE RoHS Compliant



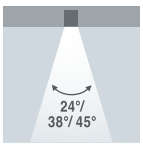
30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LEC005020WA01.C-X	20W	AC100-240V	3000K-5000K	1000lm-1200lm
2 LEC005030WA01.C-X	30W	AC100-240V	3000K-5000K	2100lm-2250lm
3 LEC005040WA01.C-X	40W	AC100-240V	3000K-5000K	2800lm-3000lm



CRI ≥80 | IP 65

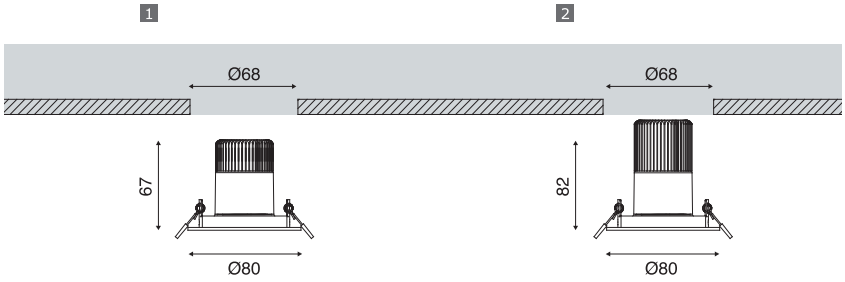
CE RoHS Compliant



50,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LEC085007WA01.C-CXX	7W	37V	3000K-5000K	560lm
2 LEC098010WA01.C-CXX	10W	37V	3000K-5000K	800lm

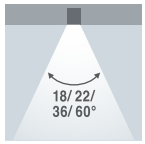
Colour: White Grey Black



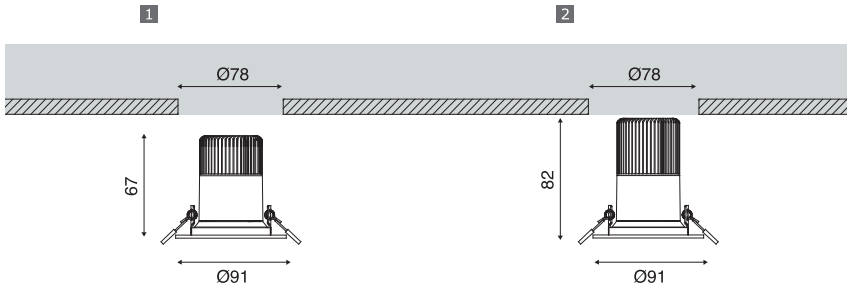
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC012007WA02.C-X	7W	AC100-240V	2700K-6500K	350lm-450lm
2 LEC012010WA02.C-X	10W	AC100-240V	2700K-6500K	450lm-600lm

CRI ≥80 IP 20

CE RoHS Compliant



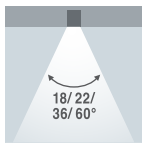
30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LEC012007WA102.C-X	7W	AC100-240V	2700K-6500K	350lm-450lm
2 LEC012010WA102.C-X	10W	AC100-240V	2700K-6500K	450lm-600lm

CRI ≥80 IP 20

CE RoHS Compliant

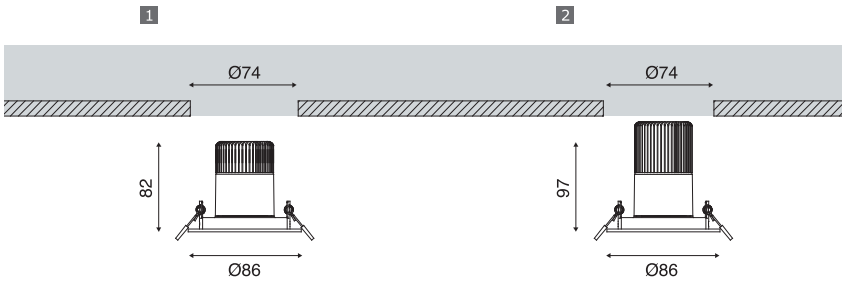


30,000hrs

CRI ≥80 | IP 20

CE RoHS Compliant

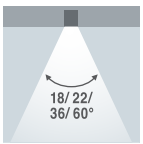
30,000hrs



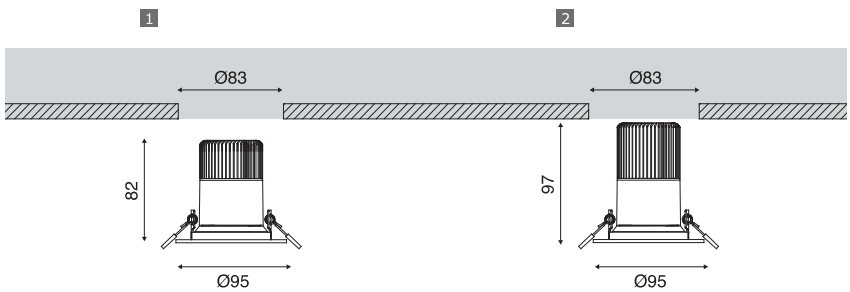
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC012007WA01.C-X	7W	AC100-240V	3000K-6000K	490lm-525lm
2 LEC012010WA01.C-X	10W	AC100-240V	3000K-6000K	700lm-750lm

CRI ≥80 | IP 20

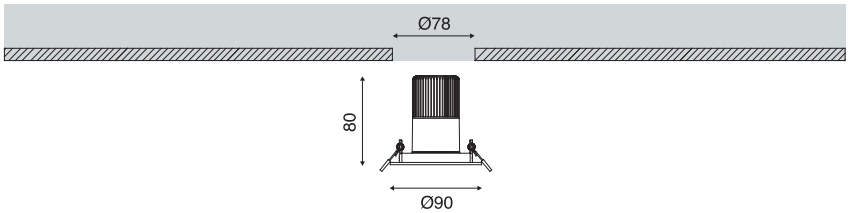
CE RoHS Compliant



30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LEC012007WA101.C-X	7W	AC100-240V	3000K-6000K	490lm-525lm
2 LEC012010WA101.C-X	10W	AC100-240V	3000K-6000K	700lm-750lm

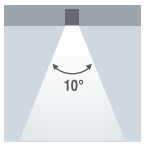


Item Number	Power	Input Voltage	CCT	Lumen
LEC027010WA01.C-X	10W	AC100-240V	3000K-6000K	700lm-750lm
LEC027015WA01.C-X	15W	AC100-240V	3000K-6000K	1050lm-1125lm

CRI ≥80

IP 20

CE RoHS Compliant

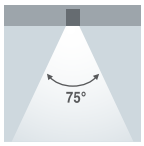


30,000hrs

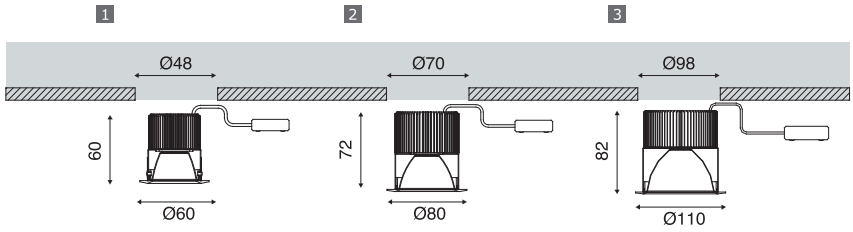
DOWNLIGHT

CRI ≥80 | IP 20

CE RoHS Compliant



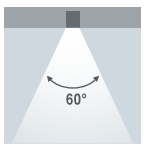
30,000hrs



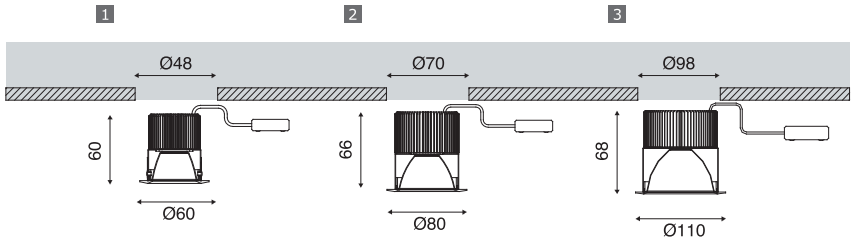
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC004005WA02.C-X	5W	AC100-240V	3000K-6000K	325lm-350lm
2 LEC004007WA02.C-X	7W	AC100-240V	3000K-6000K	455lm-490lm
3 LEC004010WA02.C-X	10W	AC100-240V	3000K-6000K	650lm-700lm

CRI ≥80 | IP 20

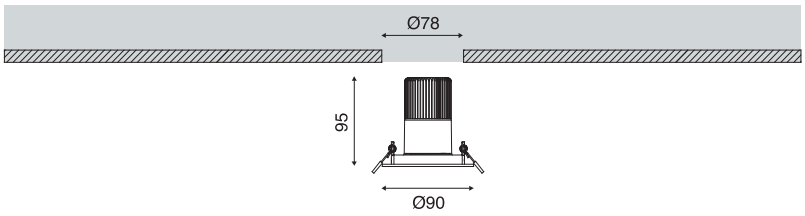
CE RoHS Compliant



30,000hrs



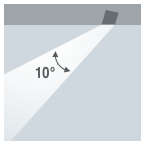
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC004005WA01.C-X	5W	AC100-240V	3000K-6000K	350lm-375lm
2 LEC004007WA01.C-X	7W	AC100-240V	3000K-6000K	490lm-525lm
3 LEC004010WA01.C-X	10W	AC100-240V	3000K-6000K	700lm-750lm



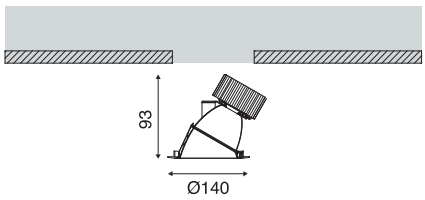
Item Number	Power	Input Voltage	CCT	Lumen
LEC012007WA04.C-X	7W	AC100-240V	3000K-6000K	550lm-580lm
LEC012010WA04.C-X	10W	AC100-240V	3000K-6000K	700lm-750lm
LEC012015WA04.C-X	15W	AC100-240V	3000K-6000K	1050lm-1125lm

CRI ≥80 IP 20

CE RoHS Compliant



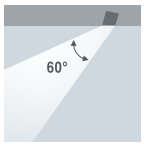
30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
LEC005020WA01.C-X	20W	AC100-240V	3000K-6000K	1000lm-1200lm
LEC005030WA01.C-X	30W	AC100-240V	3000K-6000K	2100lm-2250lm
LEC005040WA01.C-X	40W	AC100-240V	3000K-6000K	2800lm-3000lm

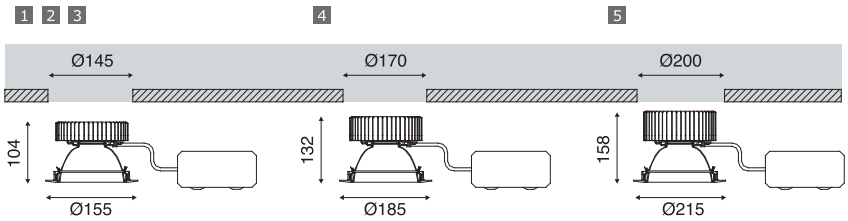
CRI ≥80 IP 20

CE RoHS Compliant



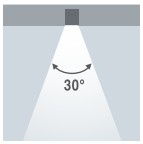
30,000hrs

DOWNLIGHT



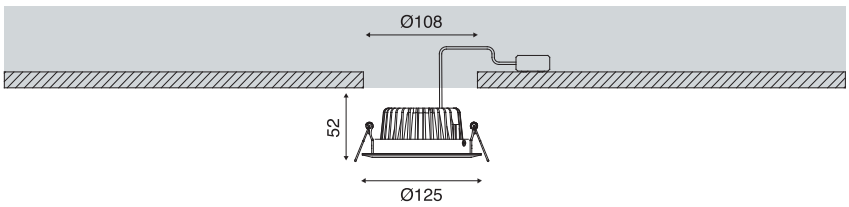
CRI ≥80 | IP 40

CE RoHS Compliant



30,000hrs

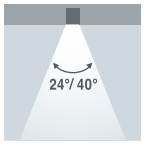
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC002010WA01.C-X	10W	AC100-240V	3000K-6000K	720lm-800lm
2 LEC002015WA01.C-X	15W	AC100-240V	3000K-6000K	1080lm-1125lm
3 LEC002020WA01.C-X	20W	AC100-240V	3000K-6000K	1400lm-1500lm
4 LEC002030WA01.C-X	30W	AC100-240V	3000K-6000K	2100lm-2250lm
5 LEC002040WA01.C-X	40W	AC100-240V	3000K-6000K	2800lm-3000lm



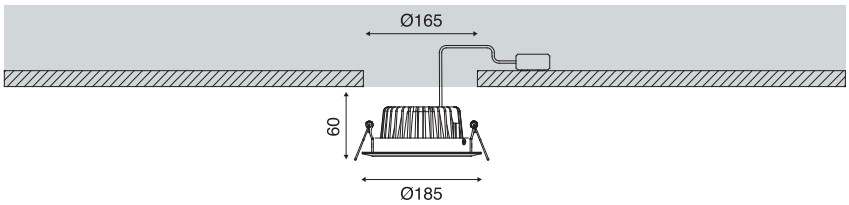
Item Number	Power	Input Voltage	CCT	Lumen
LEC013010WA01.C-X	10W	AC100-240V	3000K-6000K	550lm-650lm
LEC013015WA01.C-X	15W	AC100-240V	3000K-6000K	900lm-1050lm

CRI ≥80 IP 20

RoHS Compliant



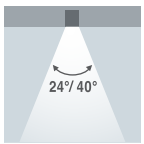
30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
LEC014015WA01.C-X	15W	AC100-240V	3000K-6000K	900lm-1050lm
LEC014020WA01.C-X	20W	AC100-240V	3000K-6000K	1250lm-1400lm
LEC014025WA01.C-X	25W	AC100-240V	3000K-6000K	1550lm-1850lm

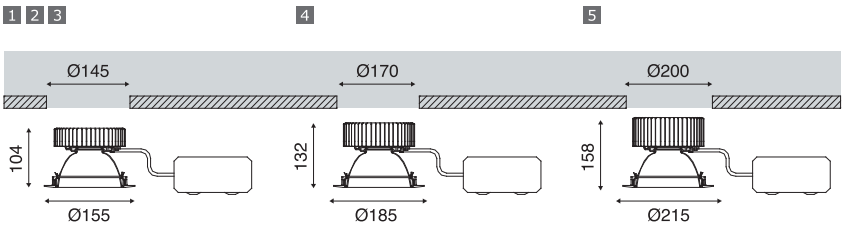
CRI ≥80 IP 20

RoHS Compliant



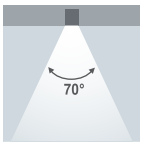
30,000hrs

DOWNLIGHT



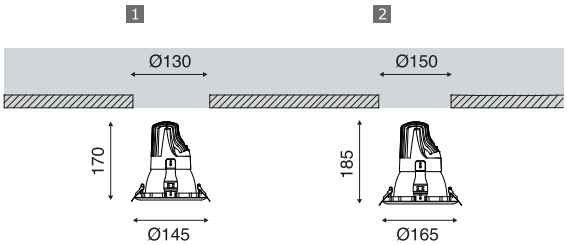
CRI ≥80 | IP 20

CE RoHS Compliant



30,000hrs

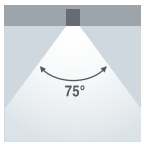
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC002010WA02.C-X	10W	AC100-240V	3000K-6000K	720lm-800lm
2 LEC002015WA02.C-X	15W	AC100-240V	3000K-6000K	1080lm-1125lm
3 LEC002020WA02.C-X	20W	AC100-240V	3000K-6000K	1300lm-1400lm
4 LEC002030WA02.C-X	30W	AC100-240V	3000K-6000K	1950lm-2100lm
5 LEC002040WA02.C-X	40W	AC100-240V	3000K-6000K	2600lm-2800lm



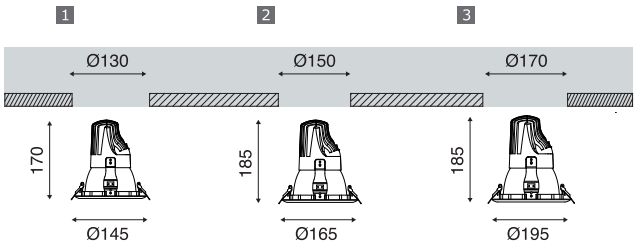
Item Number	Power	Input Voltage	CCT	Lumen
1 LEC025020WA01.T-X	20W	AC100-240V	3000K-6000K	1800lm-1900lm
2 LEC025030WA01.T-X	30W	AC100-240V	3000K-6000K	2400lm-2550lm

CRI ≥80 IP 20

CE RoHS Compliant



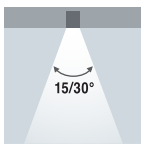
30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LEC025015WA01.C-X	15W	AC100-240V	3000K-6000K	1125lm-1200lm
2 LEC025020WA01.C-X	20W	AC100-240V	3000K-6000K	1500lm-1600lm
3 LEC025030WA01.C-X	30W	AC100-240V	3000K-6000K	2250lm-2400lm

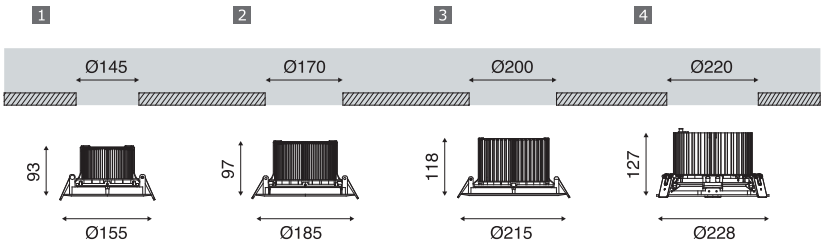
CRI ≥80 IP 20

CE RoHS Compliant



30,000hrs

DOWNLIGHT

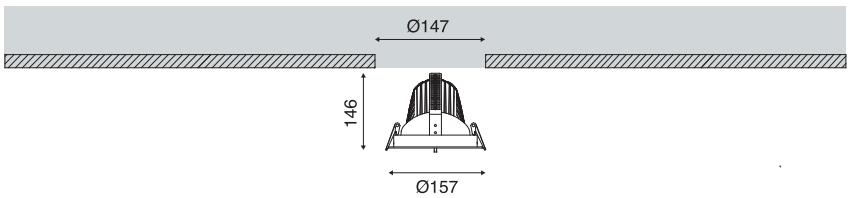


CRI ≥80 | IP 20

CE RoHS Compliant

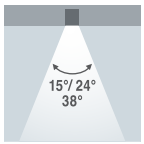
30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LEC002033WA02.D-X	33W	AC100-240V	3000K-5000K	2640lm-2805lm
2 LEC002043WA02.D-X	43W	AC100-240V	3000K-5000K	2400lm-3650lm
3 LEC002063WA02.D-X	63W	AC100-240V	3000K-5000K	5040lm-5350lm
4 LEC002084WA01.D-X	84W	AC100-240V	3000K-5000K	6720lm-7140lm



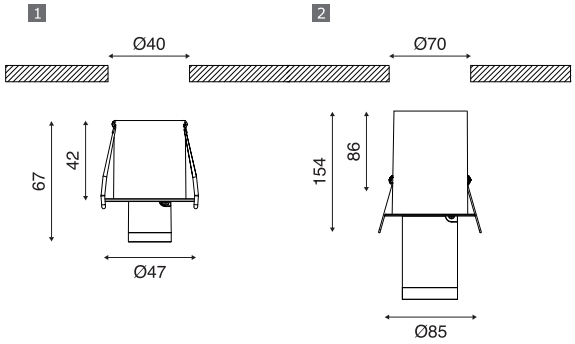
CRI ≥80 | IP 20

CE RoHS Compliant



30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LEC008020WA01.C-X	20W	AC100-240V	3000K-6000K	1400lm-1500lm
LEC008030WA01.C-X	30W	AC100-240V	3000K-6000K	2100lm-2250lm



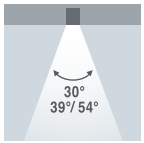
Item Number	Power	Input Voltage	CCT	Lumen
LECR21003WA01.C-CXX	3W	AC100-240V	3000K-5000K	400lm
LECR21007WA01.C-CXX	7W	AC100-240V	3000K-5000K	850lm

Colour: ◯ White ● Grey ● Black

CRI ≥80

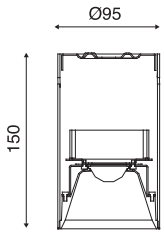
IP 44

RoHS Compliant

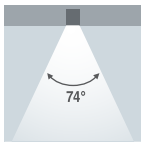


50,000hrs

DOWNLIGHT

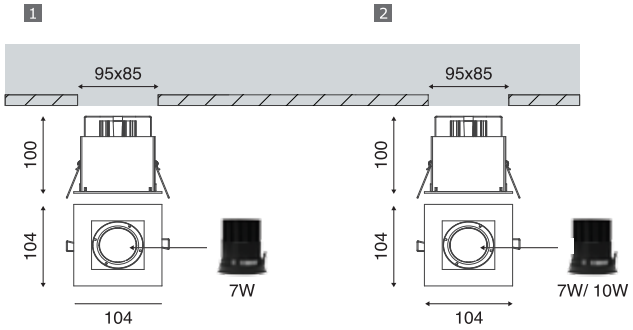


CRI ≥80 | IP 20



30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
LEC006010WA01.C-X	10W	AC100-240V	3000K-6000K	700lm-750lm
LEC006015WA01.C-X	15W	AC100-240V	3000K-6000K	105lm-1125lm

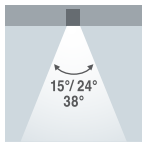


Item Number	Power	Input Voltage	CCT	Lumen
1 LECR19007WA01.C-CXX	7W	AC100-240V	3000K-5000K	560lm
2 LECR19007WB01.C-CXX	7W	AC100-240V	3000K-5000K	560lm
3 LECR19010WB01.C-CXX	10W	AC100-240V	3000K-5000K	800lm

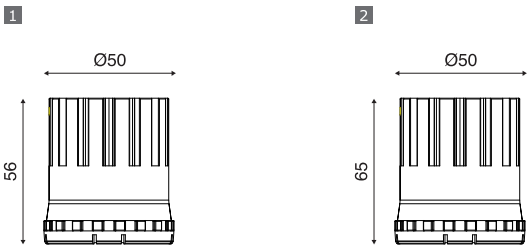
Colour: White Grey Black

CRI ≥80 IP 20

RoHS Compliant



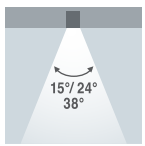
50,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LEB050007WA01.C-CXX	7W	AC100-240V	3000K-5000K	560lm
2 LEB050010WA01.C-CXX	10W	AC100-240V	3000K-5000K	800lm

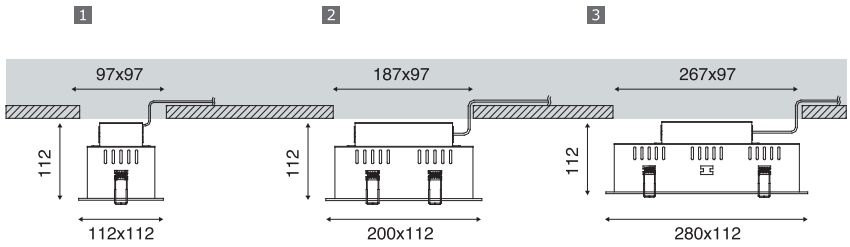
CRI ≥80 IP 44

RoHS Compliant



50,000hrs

DOWNLIGHT

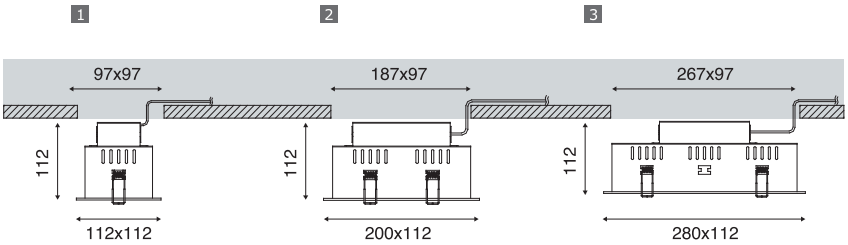


CRI ≥80 | IP 20

CE RoHS Compliant

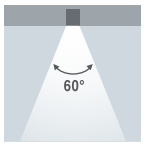
30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LSL008007WA01.C-X	7W	AC100-240V	3000K-6000K	450lm-530lm
2 LSL008014WA02.C-X	14W	AC100-240V	3000K-6000K	900lm-1050lm
3 LSL008021WA03.C-X	21W	AC100-240V	3000K-6000K	1350lm-1600lm

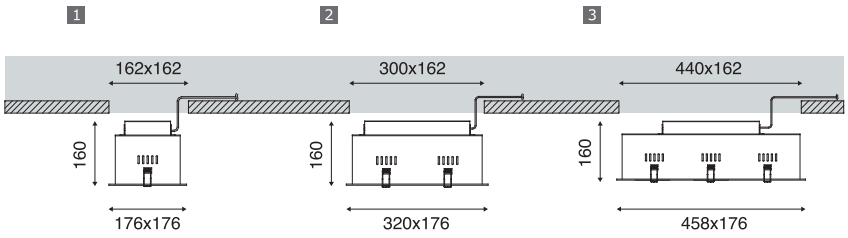


Item Number	Power	Input Voltage	CCT	Lumen
1 LSL008007WA101.C-X	7W	AC100-240V	3000K-6000K	450lm-530lm
2 LSL008014WA102.C-X	14W	AC100-240V	3000K-6000K	900lm-1050lm
3 LSL008021WA103.C-X	21W	AC100-240V	3000K-6000K	1350lm-1600lm

CRI ≥80 IP 20

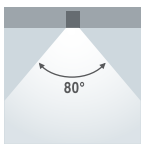


30,000hrs



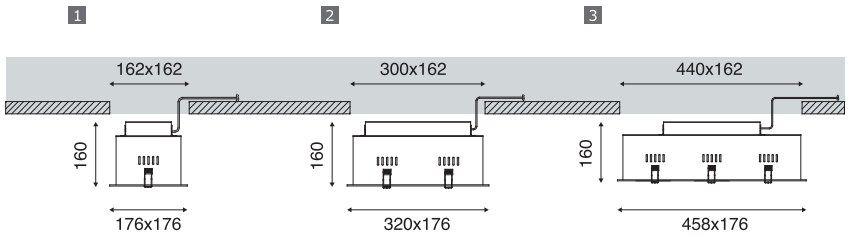
Item Number	Power	Input Voltage	CCT	Lumen
1 LSL004012WA101.C-X	12W	AC100-240V	3000K-6000K	850lm-900lm
2 LSL004024WA102.C-X	24W	AC100-240V	3000K-6000K	1700lm-1800lm
3 LSL004036WA103.C-X	36W	AC100-240V	3000K-6000K	2600lm-2700lm

CRI ≥80 IP 44



30,000hrs

DOWNLIGHT



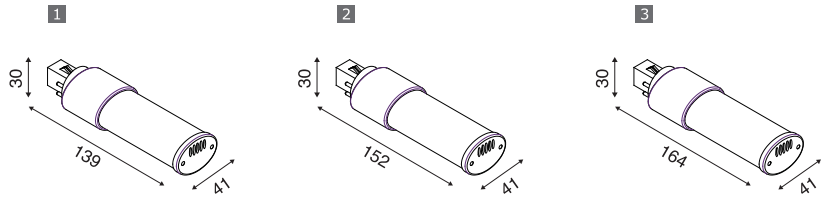
CRI ≥80

IP 20

CE RoHS Compliant

30,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LSL004012WA01.C-X	12W	AC100-240V	3000K-6000K	850lm-900lm
2 LSL004024WA02.C-X	24W	AC100-240V	3000K-6000K	1700lm-1800lm
3 LSL004036WA03.C-X	36W	AC100-240V	3000K-6000K	2600lm-2700lm



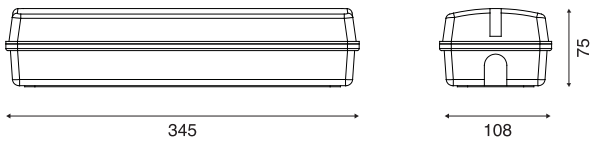
Item Number	Power	Input Voltage	CCT	Lumen
1 LPT024005WA01.T-AXX	5W	AC200-240V	2700K-6500K	400lm-450lm
2 LPT024007WA01.T-AXX	7W	AC200-240V	2700K-6500K	550lm-650lm
3 LPT024009WA01.T-AXX	9W	AC200-240V	2700K-6500K	700lm-850lm

**2pins/ 4pins available*

CRI ≥80 | IP 20 | G24

CE RoHS Compliant

30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
LEM350005WA01.T-AXX	5W	AC200-240V	2700K-6000K	200lm-300lm

CRI ≥80 | IP 65

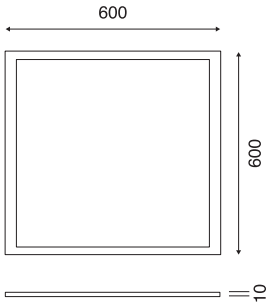
CE RoHS Compliant

30,000hrs

PANEL LIGHT

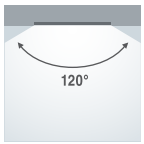
LEDUS panel light provides regular light source giving best and comfort environment for offices, restaurants and home.

- Slim and easy to install
- Dimmable as option

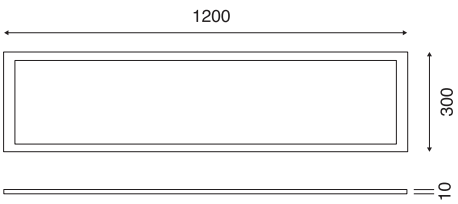


Item Number	Power	Input Voltage	CCT	Lumen
LPL606040WE02.T-B	40W	AC200-240V	2700K-6000K	4000lm

Colour: Silver White

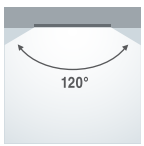


30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
LPL123040WE02.T-B	40W	AC200-240V	2700K-6000K	4000lm

Colour: Silver White



30,000hrs

HIGH-BAY LIGHT

High performance LED design delivers high lumens per watt. It is the best energy saving solution for commercial use – warehouses, factories etc.

- Specialized thermal management allows from -40˚C to 55˚C ambient temperature ratings
- Three distinct distributions: aisle, narrow and wide
- Few mounting options available
- Sealed optic for long lifespan and durability

1 2 3

350 x 330 x 335mm

4 5 6

430 x 330 x 230mm

7 8

510 x 330 x 335mm

9 10

590 x 330 x 335mm

11

670 x 330 x 475mm

12 14

750 x 330 x 475mm

13

830 x 330 x 475mm

15 16

1000 x 330 x 230mm

CRI ≥70 | IP 67 | PF ≥0.95 | dimmable

CE | RoHS Compliant

50,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LFLTF1A035WA01.E-Jxx	35W	AC200-240V	3000K/4000K/5000K/5700K	3675lm-4025lm
2 LFLTF1A040WA01.E-Jxx	40W	AC200-240V	3000K/4000K/5000K/5700K	4200lm-4600lm
3 LFLTF1A050WA01.E-Jxx	50W	AC200-240V	3000K/4000K/5000K/5700K	5000lm-5500lm
4 LFLTF1A075WA02.E-Jxx	75W	AC200-240V	3000K/4000K/5000K/5700K	7875lm-8625lm
5 LFLTF1A080WA02.E-Jxx	80W	AC200-240V	3000K/4000K/5000K/5700K	8400lm-9200lm
6 LFLTF1A100WA02.E-Jxx	100W	AC200-240V	3000K/4000K/5000K/5700K	10000lm-11000lm
7 LFLTF1A120WA03.E-Jxx	120W	AC200-240V	3000K/4000K/5000K/5700K	12600lm-13800lm
8 LFLTF1A150WA03.E-Jxx	150W	AC200-240V	3000K/4000K/5000K/5700K	15000lm-16500lm
9 LFLTF1A160WA04.E-Jxx	160W	AC200-240V	3000K/4000K/5000K/5700K	16800lm-18400lm
10 LFLTF1A200WA04.E-Jxx	200W	AC200-240V	3000K/4000K/5000K/5700K	20000lm-22000lm
11 LFLTF1A200WA05.E-Jxx	200W	AC200-240V	3000K/4000K/5000K/5700K	21000lm-23000lm
12 LFLTF1A240WA06.E-Jxx	240W	AC200-240V	3000K/4000K/5000K/5700K	25200lm-27600lm
13 LFLTF1A280WA07.E-Jxx	280W	AC200-240V	3000K/4000K/5000K/5700K	29400lm-32200lm
14 LFLTF1A300WA06.E-Jxx	300W	AC200-240V	3000K/4000K/5000K/5700K	30000lm-33000lm
15 LFLTF1A320WA08.E-Jxx	320W	AC200-240V	3000K/4000K/5000K/5700K	33600lm-36800lm
16 LFLTF1A400WA08.E-Jxx	400W	AC200-240V	3000K/4000K/5000K/5700K	40000lm-44000lm

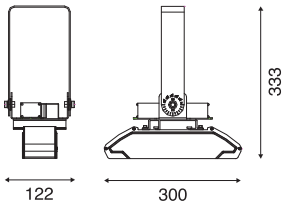
HIGH-BAY LIGHT

CRI ≥70 | IP 67 | PF ≥0.95 | dimmable

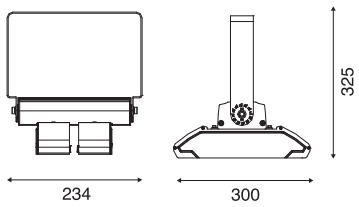
CE RoHS Compliant

30,000hrs

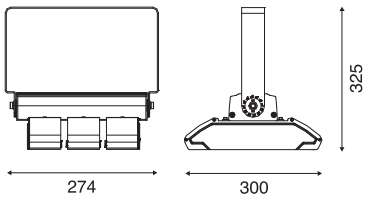
1 2 3 4 5



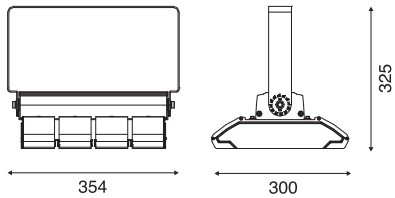
6 7 8 9



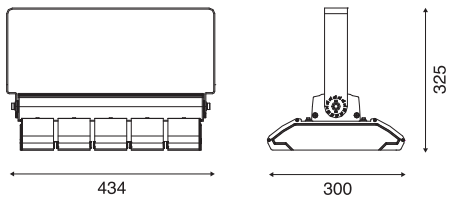
10 11 12 13



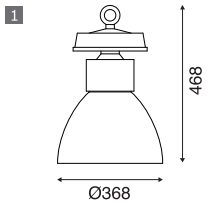
14 15 16

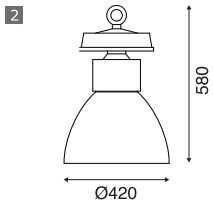


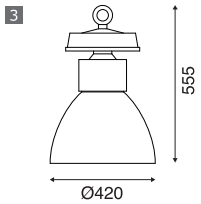
17 18 19

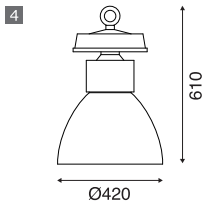


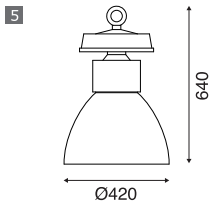
Item Number	Power	Input Voltage	CCT	Lumen
1 LFLTF31A020WA01.T-Jxx	20W	AC100-277V	3000K/4000K/5000K/5700K/6500K	2100lm-2300lm
2 LFLTF31A030WA01.T-Jxx	30W	AC100-277V	3000K/4000K/5000K/5700K/6500K	3150lm-3450lm
3 LFLTF31A040WA01.T-Jxx	40W	AC100-277V	3000K/4000K/5000K/5700K/6500K	4200lm-4600lm
4 LFLTF31A050WA01.T-Jxx	50W	AC100-277V	3000K/4000K/5000K/5700K/6500K	5000lm-5500lm
5 LFLTF31A060WA01.T-Jxx	60W	AC100-277V	3000K/4000K/5000K/5700K/6500K	5820lm-6120lm
6 LFLTF31A070WA02.T-Jxx	70W	AC100-277V	3000K/4000K/5000K/5700K/6500K	7350lm-8050lm
7 LFLTF31A080WA02.T-Jxx	80W	AC100-277V	3000K/4000K/5000K/5700K/6500K	8400lm-9200lm
8 LFLTF31A100WA02.T-Jxx	100W	AC100-277V	3000K/4000K/5000K/5700K/6500K	10000lm-11000lm
9 LFLTF31A120WA02.T-Jxx	120W	AC100-277V	3000K/4000K/5000K/5700K/6500K	12600lm-13800lm
10 LFLTF31A110WA03.T-Jxx	110W	AC100-277V	3000K/4000K/5000K/5700K/6500K	11550lm-12650lm
11 LFLTF31A120WA03.T-Jxx	120W	AC100-277V	3000K/4000K/5000K/5700K/6500K	12600lm-13800lm
12 LFLTF31A150WA03.T-Jxx	150W	AC100-277V	3000K/4000K/5000K/5700K/6500K	15000lm-16500lm
13 LFLTF31A180WA03.T-Jxx	180W	AC100-277V	3000K/4000K/5000K/5700K/6500K	17460lm-19260lm
14 LFLTF31A160WA04.T-Jxx	160W	AC100-277V	3000K/4000K/5000K/5700K/6500K	16800lm-18400lm
15 LFLTF31A200WA04.T-Jxx	200W	AC100-277V	3000K/4000K/5000K/5700K/6500K	20000lm-22000lm
16 LFLTF31A240WA04.T-Jxx	240W	AC100-277V	3000K/4000K/5000K/5700K/6500K	23280lm-25680lm
17 LFLTF31A200WA05.T-Jxx	200W	AC100-277V	3000K/4000K/5000K/5700K/6500K	21000lm-23000lm
18 LFLTF31A250WA05.T-Jxx	250W	AC100-277V	3000K/4000K/5000K/5700K/6500K	25000lm-27500lm
19 LFLTF31A300WA05.T-Jxx	300W	AC100-277V	3000K/4000K/5000K/5700K/6500K	29100lm-32100lm

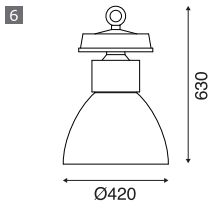










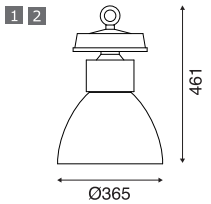


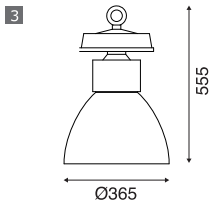
Item Number	Power	Input Voltage	CCT	Lumen
1 LHB013080WA01.C-X	80W	AC100-240V	6000K	6400lm-6800lm
2 LHB013100WA01.C-X	100W	AC100-240V	6000K	8000lm-8500lm
3 LHB013120WA01.C-X	120W	AC100-240V	6000K	9600lm-10200lm
4 LHB013150WA01.C-X	150W	AC100-240V	6000K	12000lm-12750lm
5 LHB013200WA01.C-X	200W	AC100-240V	6000K	16000lm-17000lm
6 LHB013300WA01.C-X	300W	AC100-240V	6000K	22500lm-24000lm

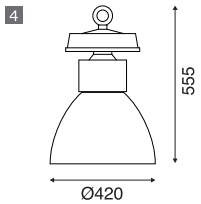
CRI ≥80 | IP 65

CE RoHS Compliant

30,000hrs



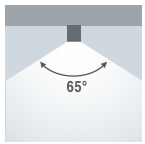




Item Number	Power	Input Voltage	CCT	Lumen
1 LHB013060WB01.C-X	60W	AC100-240V	6000K	4000lm-4800lm
2 LHB013080WB01.C-X	80W	AC100-240V	6000K	6000lm-6700lm
3 LHB0130100WB01.C-X	100W	AC100-240V	6000K	7500lm-8300lm
4 LHB0130120WB01.C-X	120W	AC100-240V	6000K	9000lm-10000lm

CRI ≥80 | IP 40

CE RoHS Compliant

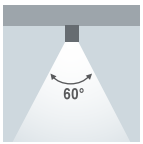


30,000hrs

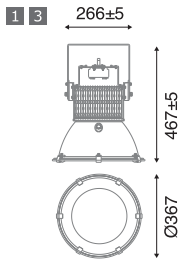
HIGH-BAY LIGHT

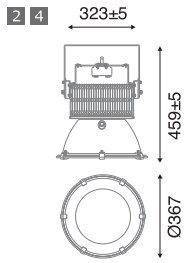
CRI ≥80 | IP 65

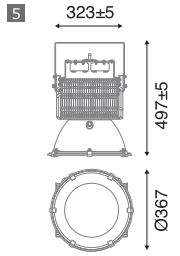
CE RoHS Compliant

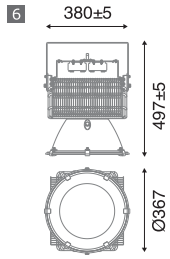


30,000hrs





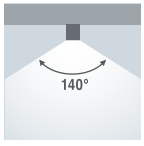




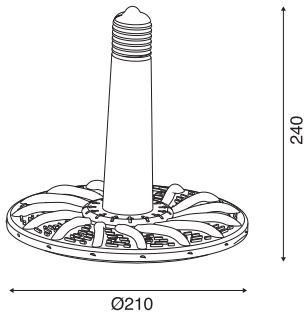
Item Number	Power	Input Voltage	CCT	Lumen
1 LHB012120WA01.C-X	120W	AC100-240V	6000K	12000lm
2 LHB012150WA01.C-X	150W	AC100-240V	6000K	15000lm
3 LHB012200WA01.C-X	200W	AC100-240V	6000K	20000lm
4 LHB012300WA01.C-X	300W	AC100-240V	6000K	30000lm
5 LHB012400WA01.C-X	400W	AC100-240V	6000K	40000lm
6 LHB012500WA01.C-X	500W	AC100-240V	6000K	50000lm

CRI ≥80 | IP 65 | E40

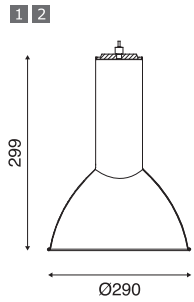
CE RoHS Compliant

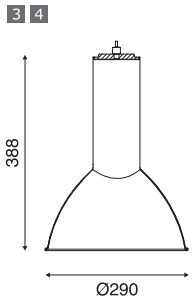


20,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
LHB021050WA01.T-Kxx	50W	AC85-265V	2700-6500K	4800lm-5000lm



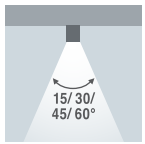


Item Number	Power	Input Voltage	CCT	Lumen
1 LHB002020WA101.C-X	20W	AC100-240V	3000K-5000K	1600lm-1700lm
2 LHB002030WA101.C-X	30W	AC100-240V	3000K-5000K	2400lm-2550lm
3 LHB002040WA101.C-X	40W	AC100-240V	3000K-5000K	3200lm-3400lm
4 LHB002050WA101.C-X	50W	AC100-240V	3000K-5000K	4000lm-4250lm

Colour: White Silver Black Orange

CRI ≥90 | IP 40 | PF ≥0.90

CE RoHS Compliant

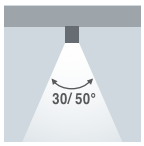


30,000hrs

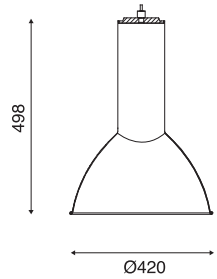
HIGH-BAY LIGHT

CRI ≥90 | IP 20 | PF ≥0.90

CE RoHS Compliant



30,000hrs

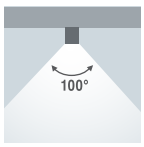


Item Number	Power	Input Voltage	CCT	Lumen
LHB002050WA08.C-X	50W	AC100-240V	3000K-5000K	4000lm-4250lm
LHB002060WA08.C-X	60W	AC100-240V	3000K-5000K	4800lm-5100lm
LHB002070WA08.C-X	70W	AC100-240V	3000K-5000K	5600lm-5950lm

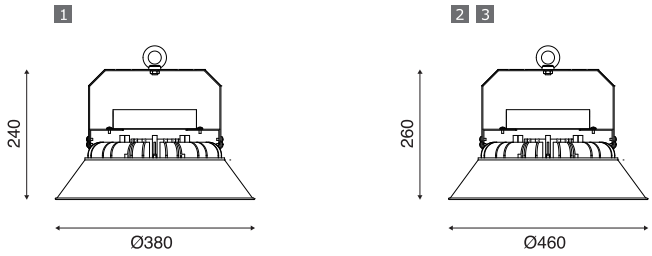
Colour: White Silver Black Orange

CRI ≥80 | IP 65 | PF ≥0.90

CE RoHS Compliant



30,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LHB380100WA01.T-AXX	100W	AC220-240V	2700K-6500K	11000lm-12000lm
2 LHB460150WA01.T-AXX	150W	AC220-240V	2700K-6500K	16500lm-18000lm
3 LHB460200WA01.T-AXX	200W	AC220-240V	2700K-6500K	22000lm-24000lm

FLOODLIGHT

A superior lighting application for high efficiency lighting area – from facades to parking lots – provides perfect solution for our customers.

- Lower maintenance fee
- Longer lifespan rating 30,000 hours
- Available in a variety of beam angles

FLOODLIGHT

CRI ≥70 | IP 67 | PF ≥0.95 | dimmable

CE | RoHS Compliant

50,000hrs

1 2 3

350 x 330 x 335mm

4 5 6

430 x 330 x 230mm

7 8

510 x 330 x 335mm

9 10

590 x 330 x 335mm

11

670 x 330 x 475mm

12 14

750 x 330 x 475mm

13 16

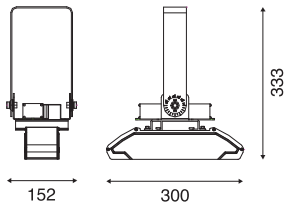
830 x 330 x 475mm

15 17

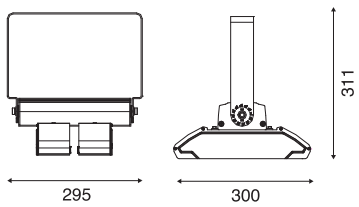
1080 x 330 x 230mm

Item Number	Power	Input Voltage	CCT	Lumen
1 LFLFL1A035WA01.E-Jxx	35W	AC200-240V	3000K/4000K/5000K/5700K	3675lm-4025lm
2 LFLFL1A040WA01.E-Jxx	40W	AC200-240V	3000K/4000K/5000K/5700K	4200lm-4600lm
3 LFLFL1A050WA01.E-Jxx	50W	AC200-240V	3000K/4000K/5000K/5700K	5000lm-5500lm
4 LFLFL1A075WA02.E-Jxx	75W	AC200-240V	3000K/4000K/5000K/5700K	7875lm-8625lm
5 LFLFL1A080WA02.E-Jxx	80W	AC200-240V	3000K/4000K/5000K/5700K	8400lm-9200lm
6 LFLFL1A100WA02.E-Jxx	100W	AC200-240V	3000K/4000K/5000K/5700K	10000lm-11000lm
7 LFLFL1A120WA03.E-Jxx	120W	AC200-240V	3000K/4000K/5000K/5700K	12600lm-13800lm
8 LFLFL1A150WA03.E-Jxx	150W	AC200-240V	3000K/4000K/5000K/5700K	15000lm-16500lm
9 LFLFL1A160WA04.E-Jxx	160W	AC200-240V	3000K/4000K/5000K/5700K	16800lm-18400lm
10 LFLFL1A200WA04.E-Jxx	200W	AC200-240V	3000K/4000K/5000K/5700K	20000lm-22000lm
11 LFLFL1A200WA05.E-Jxx	200W	AC200-240V	3000K/4000K/5000K/5700K	21000lm-23000lm
12 LFLFL1A240WA06.E-Jxx	240W	AC200-240V	3000K/4000K/5000K/5700K	25200lm-27600lm
13 LFLFL1A280WA07.E-Jxx	280W	AC200-240V	3000K/4000K/5000K/5700K	29400lm-32200lm
14 LFLFL1A300WA06.E-Jxx	300W	AC200-240V	3000K/4000K/5000K/5700K	30000lm-33000lm
15 LFLFL1A320WA08.E-Jxx	320W	AC200-240V	3000K/4000K/5000K/5700K	33600lm-36800lm
16 LFLFL1A350WA07.E-Jxx	350W	AC200-240V	3000K/4000K/5000K/5700K	35000lm-38500lm
17 LFLFL1A400WA08.E-Jxx	400W	AC200-240V	3000K/4000K/5000K/5700K	40000lm-44000lm

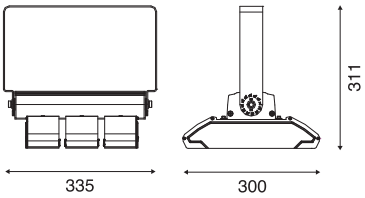
1 2 3 4 5



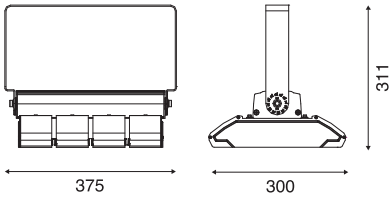
6 7 8 9



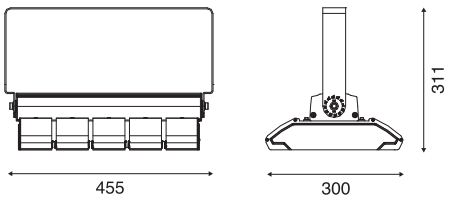
10 11 12 13



14 15 16



17 18 19



CRI ≥70 | IP 67 | PF ≥0.95

CE RoHS Compliant

30,000hrs

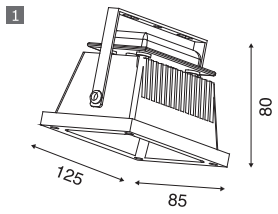
Item Number	Power	Input Voltage	CCT	Lumen
1 LFLFL31A020WA01.T-Jxx	20W	AC100-277V	3000K/4000K/5000K/5700K/6500K	2100lm-2300lm
2 LFLFL31A030WA01.T-Jxx	30W	AC100-277V	3000K/4000K/5000K/5700K/6500K	3150lm-3450lm
3 LFLFL31A040WA01.T-Jxx	40W	AC100-277V	3000K/4000K/5000K/5700K/6500K	4200lm-4600lm
4 LFLFL31A050WA01.T-Jxx	50W	AC100-277V	3000K/4000K/5000K/5700K/6500K	5000lm-5500lm
5 LFLFL31A060WA01.T-Jxx	60W	AC100-277V	3000K/4000K/5000K/5700K/6500K	5820lm-6120lm
6 LFLFL31A070WA02.T-Jxx	70W	AC100-277V	3000K/4000K/5000K/5700K/6500K	7350lm-8050lm
7 LFLFL31A080WA02.T-Jxx	80W	AC100-277V	3000K/4000K/5000K/5700K/6500K	8400lm-9200lm
8 LFLFL31A100WA02.T-Jxx	100W	AC100-277V	3000K/4000K/5000K/5700K/6500K	10000lm-11000lm
9 LFLFL31A120WA02.T-Jxx	120W	AC100-277V	3000K/4000K/5000K/5700K/6500K	12600lm-13800lm
10 LFLFL31A110WA03.T-Jxx	110W	AC100-277V	3000K/4000K/5000K/5700K/6500K	11550lm-12650lm
11 LFLFL31A120WA03.T-Jxx	120W	AC100-277V	3000K/4000K/5000K/5700K/6500K	12600lm-13800lm
12 LFLFL31A150WA03.T-Jxx	150W	AC100-277V	3000K/4000K/5000K/5700K/6500K	15000lm-16500lm
13 LFLFL31A180WA03.T-Jxx	180W	AC100-277V	3000K/4000K/5000K/5700K/6500K	17460lm-19260lm
14 LFLFL31A160WA04.T-Jxx	160W	AC100-277V	3000K/4000K/5000K/5700K/6500K	16800lm-18400lm
15 LFLFL31A200WA04.T-Jxx	200W	AC100-277V	3000K/4000K/5000K/5700K/6500K	20000lm-22000lm
16 LFLFL31A240WA04.T-Jxx	240W	AC100-277V	3000K/4000K/5000K/5700K/6500K	25200lm-27600lm
17 LFLFL31A200WA05.T-Jxx	200W	AC100-277V	3000K/4000K/5000K/5700K/6500K	21000lm-23000lm
18 LFLFL31A250WA05.T-Jxx	250W	AC100-277V	3000K/4000K/5000K/5700K/6500K	25000lm-27500lm
19 LFLFL31A300WA05.T-Jxx	300W	AC100-277V	3000K/4000K/5000K/5700K/6500K	29100lm-32100lm

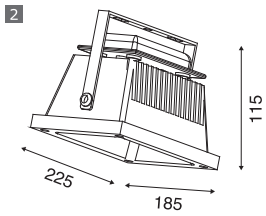
FLOODLIGHT

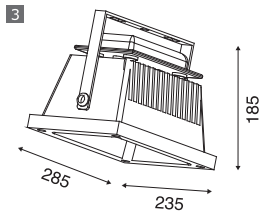
CRI ≥70 | IP 65

CE RoHS Compliant

30,000hrs





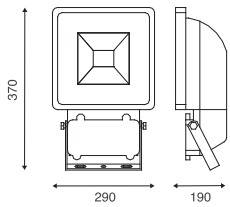


Item Number	Power	Input Voltage	CCT	Lumen
1 LFL120010WA01.E-X	10W	AC100-240V	3000K-6000K	550lm-700lm
2 LFL225030WA01.E-X	30W	AC100-240V	3000K-6000K	2000lm-2350lm
3 LFL285050WA01.E-X	50W	AC100-240V	3000K-6000K	3500lm-4000lm

CRI ≥70 | IP 65

CE RoHS Compliant

30,000hrs

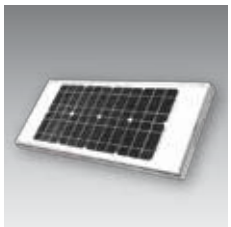


Item Number	Power	Input Voltage	CCT	Lumen
LFL370080WA01.E-X	80W	AC100-240V	3000K-6000K	5500lm-6500lm
LFL370100WA01.E-X	100W	AC100-240V	3000K-6000K	6000lm-8200lm

STREET LIGHT

By using the innovative technology, lighting module is applied to LEDUS street light providing reliable and durable solution to our customers.

- Available in a variety of lighting distributions Batwing, 3910 and more
- IP67
- LM79
- Dimmable and programmable as option



STREET LIGHT

CRI ≥70 | IP 67 | PF ≥0.95 | dimmable

CE RoHS Compliant

60,000hrs

1 2 3
595 x 330 x 90mm

4 5 6
645 x 330 x 90mm

7 8 9
725 x 330 x 90mm

10 11 12
805 x 330 x 90mm

13 14 15
885 x 330 x 90mm

16 17 18
1065 x 330 x 90mm

19 20
1145 x 330 x 90mm

Item Number	Power	Input Voltage	CCT	Lumen
1 LRLT11A040WA01.E-Jxx	40W	AC200-240V	3000K/4000K/5000K/5700K	4200lm-4600lm
2 LRLT11A050WA01.E-Jxx	50W	AC200-240V	3000K/4000K/5000K/5700K	5000lm-5500lm
3 LRLT11A060WA01.E-Jxx	60W	AC200-240V	3000K/4000K/5000K/5700K	5700lm-6300lm
4 LRLT11A080WA02.E-Jxx	80W	AC200-240V	3000K/4000K/5000K/5700K	8400lm-9200lm
5 LRLT11A100WA02.E-Jxx	100W	AC200-240V	3000K/4000K/5000K/5700K	10000lm-11000lm
6 LRLT11A120WA02.E-Jxx	120W	AC200-240V	3000K/4000K/5000K/5700K	11400lm-12600lm
7 LRLT11A120WA03.E-Jxx	120W	AC200-240V	3000K/4000K/5000K/5700K	12600lm-13800lm
8 LRLT11A150WA03.E-Jxx	150W	AC200-240V	3000K/4000K/5000K/5700K	15000lm-16500lm
9 LRLT11A180WA03.E-Jxx	180W	AC200-240V	3000K/4000K/5000K/5700K	17100lm-18900lm
10 LRLT11A160WA04.E-Jxx	160W	AC200-240V	3000K/4000K/5000K/5700K	16800lm-18400lm
11 LRLT11A200WA04.E-Jxx	200W	AC200-240V	3000K/4000K/5000K/5700K	20000lm-22000lm
12 LRLT11A240WA04.E-Jxx	240W	AC200-240V	3000K/4000K/5000K/5700K	22800lm-25200lm
13 LRLT11A200WA05.E-Jxx	200W	AC200-240V	3000K/4000K/5000K/5700K	21000lm-23000lm
14 LRLT11A250WA05.E-Jxx	250W	AC200-240V	3000K/4000K/5000K/5700K	25000lm-27500lm
15 LRLT11A300WA05.E-Jxx	300W	AC200-240V	3000K/4000K/5000K/5700K	28500lm-31500lm
16 LRLT11A240WA06.E-Jxx	240W	AC200-240V	3000K/4000K/5000K/5700K	25200lm-27600lm
17 LRLT11A300WA06.E-Jxx	300W	AC200-240V	3000K/4000K/5000K/5700K	30000lm-33000lm
18 LRLT11A360WA06.E-Jxx	360W	AC200-240V	3000K/4000K/5000K/5700K	34200lm-37800lm
19 LRLT11A280WA07.E-Jxx	280W	AC200-240V	3000K/4000K/5000K/5700K	29400lm-32200lm
20 LRLT11A350WA07.E-Jxx	350W	AC200-240V	3000K/4000K/5000K/5700K	35000lm-38500lm

Colour: White Grey Black Blue

1 2 3 4
630 x 330 x 150mm

5 6 7
755 x 330 x 150mm

8 9 10
880 x 470 x 155mm

CRI ≥70 | IP 66 | PF ≥0.95 | dimmable

CE RoHS Compliant

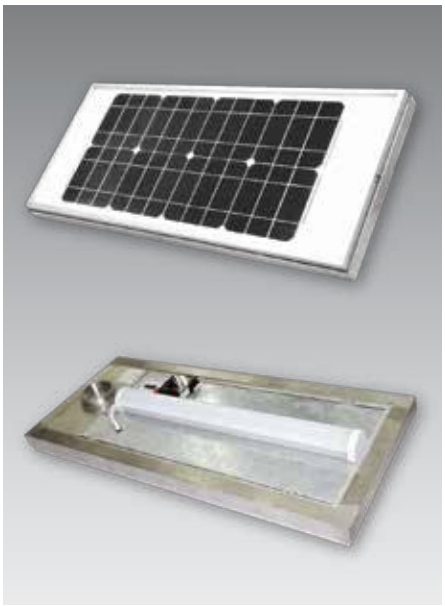
Batwing

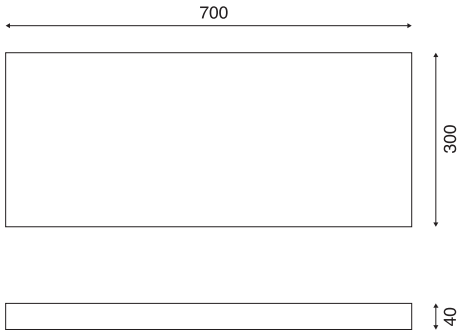
60,000hrs

Item Number	Power	Input Voltage	CCT	Lumen
1 LRT12A030WA01.E-Jxx	30W	AC100-240V	3000K/4000K/5000K/5700K	3300lm-3600lm
2 LRT12A040WA01.E-Jxx	40W	AC100-240V	3000K/4000K/5000K/5700K	4400lm-4800lm
3 LRT12A050WA01.E-Jxx	50W	AC100-240V	3000K/4000K/5000K/5700K	5350lm-5850lm
4 LRT12A060WA01.E-Jxx	60W	AC100-240V	3000K/4000K/5000K/5700K	6300lm-6900lm
5 LRT12A080WA02.E-Jxx	80W	AC100-240V	3000K/4000K/5000K/5700K	9200lm-10000lm
6 LRT12A100WA02.E-Jxx	100W	AC100-240V	3000K/4000K/5000K/5700K	11200lm-12200lm
7 LRT12A120WA02.E-Jxx	120W	AC100-240V	3000K/4000K/5000K/5700K	12840lm-14040lm
8 LRT12A160WA04.E-Jxx	160W	AC100-240V	3000K/4000K/5000K/5700K	17600lm-19200lm
9 LRT12A200WA04.E-Jxx	200W	AC100-240V	3000K/4000K/5000K/5700K	21400lm-23400lm
10 LRT12A240WA04.E-Jxx	240W	AC100-240V	3000K/4000K/5000K/5700K	24000lm-26400lm

Colour: White Grey Black

STREET LIGHT





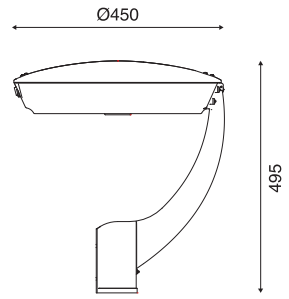
CRI ≥70 | IP 65 | dimmable

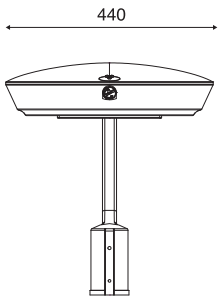
CE | RoHS Compliant

20,000hrs

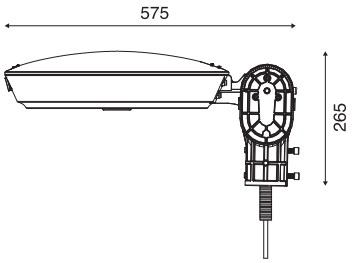
Item Number	Power	Input Voltage	CCT	Lumen
LSOLAR025WA18V-G60	25W	DC18V	3000K-6000K	750lm

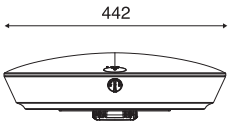
1 2 3 4 5





6 7 8 9 10





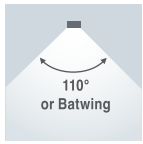
Item Number	Power	Input Voltage	CCT	Lumen
1 LGL1A030WA01.E-Jxx*	30W	AC200-240V	3000K/4000K/5000K/5700K	3150lm-3450lm
2 LGL1A035WA01.E-Jxx*	35W	AC200-240V	3000K/4000K/5000K/5700K	3675lm-4025lm
3 LGL1A040WA01.E-Jxx*	40W	AC200-240V	3000K/4000K/5000K/5700K	4200lm-4600lm
4 LGL1AS050WA01.E-Jxx*	50W	AC200-240V	3000K/4000K/5000K/5700K	5000lm-5500lm
5 LGL1AS060WA01.E-Jxx*	60W	AC200-240V	3000K/4000K/5000K/5700K	5820lm-6120lm

*Dimmable.

Item Number	Power	Input Voltage	CCT	Lumen
6 LGL1B030WA01.E-Jxx	30W	AC200-240V	3000K/4000K/5000K/5700K	3150lm-3450lm
7 LGL1B035WA01.E-Jxx	35W	AC200-240V	3000K/4000K/5000K/5700K	3675lm-4025lm
8 LGL1B040WA01.E-Jxx	40W	AC200-240V	3000K/4000K/5000K/5700K	4200lm-4600lm
9 LGL1BS050WA01.E-Jxx	50W	AC200-240V	3000K/4000K/5000K/5700K	5000lm-5500lm
10 LGL1BS060WA01.E-Jxx	60W	AC200-240V	3000K/4000K/5000K/5700K	5820lm-6120lm

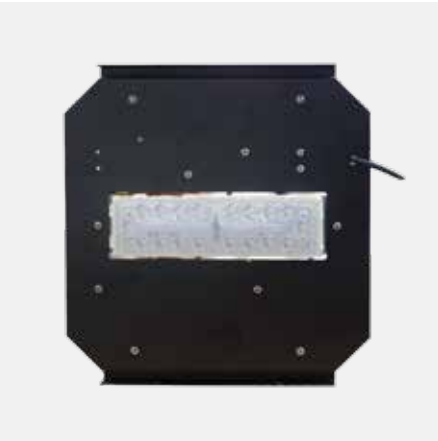
CRI ≥70 | IP 67 | PF ≥0.95 | dimmable

CE RoHS Compliant



50,000hrs

STREET LIGHT

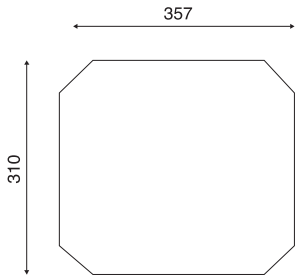


CRI ≥70 | IP 67 | PF ≥0.95 | dimmable

CE RoHS Compliant

110° or Batwing

50,000hrs



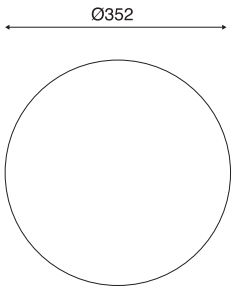
Item Number	Power	Input Voltage	CCT	Lumen
1 LVA030WA01.E-Jxx	30W	AC200-240V	3000K/4000K/5000K/5700K	3150lm-3450lm
2 LVA035WA01.E-Jxx	35W	AC200-240V	3000K/4000K/5000K/5700K	3675lm-4025lm
3 LVA040WA01.E-Jxx	40W	AC200-240V	3000K/4000K/5000K/5700K	4200lm-4600lm
4 LVAS045WA01.E-Jxx	45W	AC200-240V	3000K/4000K/5000K/5700K	4500lm-4950lm
5 LVAS050WA01.E-Jxx	50W	AC200-240V	3000K/4000K/5000K/5700K	5000lm-5500lm
6 LVAS060WA01.E-Jxx	60W	AC200-240V	3000K/4000K/5000K/5700K	5820lm-6420lm

CRI ≥70 | IP 67 | PF ≥0.95 | dimmable

CE RoHS Compliant

110° or Batwing

50,000hrs



Item Number	Power	Input Voltage	CCT	Lumen
1 LFA030WA01.E-Jxx	30W	AC200-240V	3000K/4000K/5000K/5700K	3150lm-3450lm
2 LFA035WA01.E-Jxx	35W	AC200-240V	3000K/4000K/5000K/5700K	3675lm-4025lm
3 LFA040WA01.E-Jxx	40W	AC200-240V	3000K/4000K/5000K/5700K	4200lm-4600lm
4 LFAS045WA01.E-Jxx	45W	AC200-240V	3000K/4000K/5000K/5700K	4500lm-4950lm
5 LFAS050WA01.E-Jxx	50W	AC200-240V	3000K/4000K/5000K/5700K	5000lm-5500lm
6 LFAS060WA01.E-Jxx	60W	AC200-240V	3000K/4000K/5000K/5700K	5820lm-6420lm

w w w . L E D U S . c o m

LEDUS Lighting Technology Limited

Address : Unit 1402, Grand Millennium Plaza, 181 Queen's Road Central, Hong Kong

Phone : (852) 3908 1212

Fax : (852) 3908 1213

Email : sales@ledus.com

www.LEDUS.com

商界展關懷

caringcompany 2014-17

Awarded by The Hong Kong Council of Social Service

香港社會服務聯會頒發