L

LUCES

Crafting Light. Defining Space.

Industrial & Commercial Lighting Collection 2026

North American Market Edition

About Luces

Luces delivers high-performance LED lighting solutions engineered for the North American market, covering industrial, commercial, warehouse, sports, and architectural applications. Our in-house lighting team provides professional lighting calculations, optimized layouts, and customized project solutions to ensure maximum efficiency, compliance, and long-term reliability. With competitive pricing, scalable production capacity, and strict quality control, Luces supports contractors, developers, and distributors across North America with reliable, future-proof illumination systems. Crafting Light. Defining Space.

Round Highbays

HB01 / P01-02

HB06 / P03-04

HB25 / P05-06

HB34 / P07-08

HB39 / P09-10

HB44 / P11-12

HB65 / P13-14

FL47 / P15-16

HB58 / P17-18

HB72 / P19-20

HB74 / P21-22

HB77 / P23-24

HB91 / P25-26

Linear Highbays

LHB09 / P27-28

LHB13 / P29-30

LHB36 / P31-32

LHB40 / P33-34

LHB47 / P35-36

LHB48 / P37-38

Flood Lights

FL64 / P39-40

FL45 / P41-42

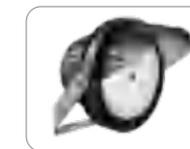FL15 / P43-44

FL81 / P45-46

Sport Lights

SP04 / P47-48

FL13 / P49-50

ST11 / P51-52

FL47 / P53-54

SP17 / P55-56

SP22 / P57-58

SP08 / P59-60

SP19 / P61-62

Area & Street Lights

ST62 / P63-64

ST33 / P65-66

ST37 / P67-68

ST25 / P69-70

Urban Lights

Post-top Lights

ST40 / P71-72

ST38 / P73-74

ST52 / P75-76

PT03 / P77-78

PT09 / P79-80

Bollard Lights

BL01 / P81-82

BL02 / P83-84

BL03 / P85-86

BL11 / P87-88

Wallpack Lights
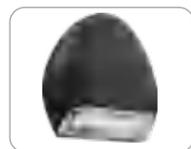
WP19 / P89-90

UWP05 / P91-92

WP07 / P93-94

WP01 / P95-96

WP06 / P97-98

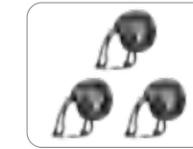# Architectural & Landscape Lights

FL39 / P99-100

FL56 / P101-102

FL63 / P103-104

Canopy & Garage Lights

CP01 / P105-106

CP02 / P107-108

CP03 / P109-110

CP05 / P111-112

Solar Lights

ST43/ST44 / P113-114

ST50 / P115-116

SL01 / P117-118

SL02 / P119-120

SL30 / P121-122

SL40/SL41 / P123-124

SL42/SL71/SL72 / P125-126

SL73 / P127-128

BL04 / P129-130

SL70 / P131-132

FL65 / P133-134

ROUND HIGHBAYS

Amidst growing energy concerns and sustainable development becoming a mainstream trend, LED high bay lighting has emerged as a compelling demand due to its stable quality, longer life span and superior energy efficiency. The pricing for high bay lights has dropped a lot compared to years ago, our partners face pressure to maintain reasonable profits while delivering customer-centric solutions, so AGC designed a series of solutions that not only meet but surpass customer demands, ensuring their success in the market.

More than 2 million units were installed worldwide, superior quality.

50W to 300W are able to meet 90% of indoor industrial lighting project needs.

Versatile accessories.

The honeycomb diffuser for glare-free lighting, UGR<19.

| PC reflector | Aluminium reflector | ±45° adjustable bracket | Ceiling mount bracket |

30°	50°	60°	85°
90°	103°	110°	113°
120°			

HB01 HiCloud

HiCloud is the 1st UFO highbay light in the market. It was a bold innovation and a masterpiece of industrial aesthetics and trusted by customers for over a decade, it helped partners complete thousands of complicated projects and thanks to its exceptional performance and classic design, HiCloud has become an industry benchmark.

| IP65 | IK08 | IK10 | Microwave |
| PIR | Emergency | Sustainable | UL CERTIFIED |

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB01-100	100W	140lm/W	14000lm	5.6/12.34	383×182/15.07x7.16
HB01-120	120W	140lm/W	16800lm	5.9/13	383×182/15.07x7.16
HB01-150	150W	140lm/W	21000lm	5.9/13	383×182/15.07x7.16
HB01-200	200W	140lm/W	28000lm	6.7/14.77	383× 201/15.07x7.91
HB01-240	240W	150lm/W	36000lm	7.8/17.1	383× 201/15.07x7.91
HB01-300	300W	150lm/W	45000lm	8.7/19.1	383×254/15.07x10
HB01-100	100W	160lm/W	16000lm	5.6/12.34	383×182/15.07x7.16
HB01-120	120W	160lm/W	19200lm	5.9/13	383×182/15.07x7.16
HB01-150	150W	160lm/W	24000lm	5.9/13	383×182/15.07x7.16
HB01-200	200W	160lm/W	32000lm	6.7/14.77	383× 201/15.07x7.91

Disclaimer: technical data is subject to change without prior notice.

reddot winner 2018

HB06 HiClean Plus

HiClean Plus is the first food-grade high bay light in China to be certified by NSF . Its classic design has been imitated by many companies but never surpassed. The product has been reliable and a hot seller for many years, with over 150,000 units installed globally.

IP66　IP69K　IK08　IK10

0-10V　NSF.　Sustainable　UL CERTIFIED

Smooth housing is easy to wash off and leaving no place for anything to grow.

Loop Mounting　Hook Mounting

Ceiling Mounting　Pipe Mounting

Optional accessories.
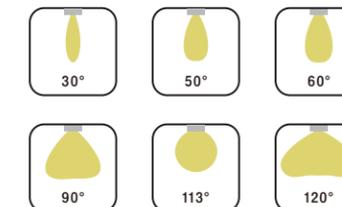
Withstands high-pressure water washing and high-temperature steam.

PC reflector　ALU reflector　Ceiling mounting bracket

Safe materials and no front glass and exposed screws, without risk of falling the parts.

30°　50°　60°

90°　113°　120°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB06-100	100W	135lm/W	13500lm	7.2/15.87	489x200/19.25x7.87
HB06-120	120W	135lm/W	16200lm	7.2/15.87	489x200/19.25x7.87
HB06-150	150W	135lm/W	20250lm	7.2/15.87	489x200/19.25x7.87
HB06-200	200W	135lm/W	27000lm	7.2/15.87	489x200/19.25x7.87
HB06-100	100W	155lm/W	15500lm	7.2/15.87	489x200/19.25x7.87
HB06-120	120W	155lm/W	18600lm	7.2/15.87	489x200/19.25x7.87
HB06-150	150W	155lm/W	23250lm	7.2/15.87	489x200/19.25x7.87
HB06-200	200W	155lm/W	31000lm	7.2/15.87	489x200/19.25x7.87

Disclaimer: technical data is subject to change without prior notice.

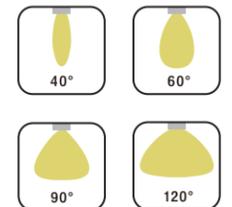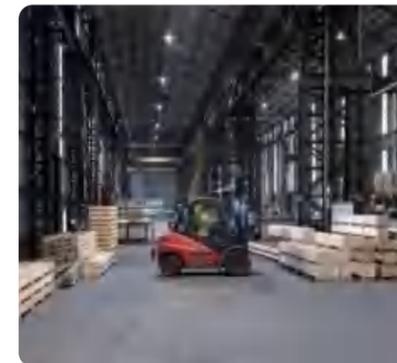Diameter up to 360mm, durable and quality-worthy.

Rack optics are available, suitable for use in warehouse aisle area.

Highly efficiency up to 200lm/W.

Plug & play Microwave and PIR sensor, easy for stocking.

| PC reflector | Aluminium reflector | Non adjustable bracket | adjustable bracket |

Optional accessories.

HB25 HiHot

HiHot inherits the classic look and style of the previous generations, while it integrates a sensor at the middle of housing, which makes high bay lights a more intelligent solution for saving energy, meanwhile, efficiency is upgraded further. HiHot helped partners ahead of the competitors in the age of quality and price competition.

Up to 200lm/W | IP65 | IK08 | Microwave

PIR | Energy saving | Sustainable | c(ETL)us Intertek

40° | 60° | 90° | 120°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB25-100	100W	200lm/W	20000lm	3.9/8.6	360x186/14.17x7.32
HB25-120	120W	200lm/W	24000lm	3.9/8.6	360x186/14.17x7.32
HB25-150	150W	200lm/W	30000lm	3.9/8.6	360x186/14.17x7.32
HB25-200	200W	200lm/W	40000lm	4.3/9.47	360x186/14.17x7.32
HB25-240	240W	190lm/W	45600lm	4.3/9.47	360x186/14.17x7.32

Disclaimer: technical data is subject to change without prior notice.

Die-casting aluminum housing.

Power Selectable.

PIR sensor

Microwave sensor

PC diffuser

PC diffuser with cover

Black ALU diffuser

Loop mounting

Ceiling mounting

60° 90° 120°

HB34 PkgLite

PkgLite is an economical and compact high bay light designed for efficiency and cost-effectiveness. Its optimized heat sink structure and streamlined form factor not only reduce manufacturing costs but also lower freight expenses. The high fins on the design are particularly beneficial, as they enhance heat dissipation management, ensuring the light operates at higher efficiency and longevity.

IP65   IK08   0-10V   Power selectable

PIR   Microwave   Sustainable   ETL Intertek
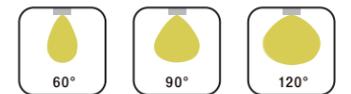
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB34-100	100W	140lm/W	14000lm	1.6/3.31	234x181/9.21x7.13
HB34-120	120W	140lm/W	16800lm	1.6/3.31	234x1819.21x7.13
HB34-150	150W	140lm/W	21000lm	1.7/3.97	250*193/9.84x7.59
HB34-200	200W	140lm/W	28000lm	2.4/5.29	280*196/11.02x7.72

Disclaimer: technical data is subject to change without prior notice.

HB39 HiClean Gen III

HiClean Gen III is a high-specification version for projects. It is designed according to the customer's demand.The LED driver is fixed in the top box to help heat dissipation. Intelligent controls can be integrated into the middle of the heat sink, giving the fixture more functionality and energy saving.

IP66 IP69K IK08

NSF Sustainable ETL Intertek

Smooth housing withstands high-pressure water washing and high-temperature steam.

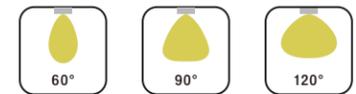Separate driver box, improved heat dissipation, power extends to 200W up to 28000lm.

Safe materials and no front glass and exposed screws, without risk of falling the parts.

Microwave sensor is optional for saving energy.

60° 90° 120°

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB39-100	100W	140lm/W	14000lm	4.66/10.27	398x211/15.66x8.3
HB39-120	120W	140lm/W	16800lm	4.66/10.27	398x211/15.66x8.3
HB39-150	150W	140lm/W	21000lm	4.66/10.27	398x211/15.66x8.3
HB39-200	200W	140lm/W	28000lm	4.66/10.27	398x211/15.66x8.3

Disclaimer: technical data is subject to change without prior notice.

Smooth housing is easy to wash off and leaving no place for anything to grow.

Ceiling Mounting

Bluetooth wireless control.

PC reflector   Aluminum reflector   PC LENS

40°   60°   90°   120°

HB44 HiNova

When equipped with bluetooth function driver, HiNova is the first Human Centric Lighting solution in industry lighting field, which is helpful for human health and productivity.

IP65   IK08   Bluetooth

Sustainable   ETL Intertek

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB44-200/Ty	0-200W Adjustable	140lm/W@3000K 165lm/W@4000K 150lm/W@5000K	28000lm@3000K 33000lm@4000K 30000lm@5000K	3.4/7.5	365x178/14.34x6.99

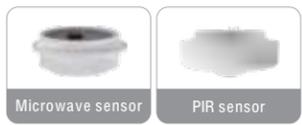Disclaimer: technical data is subject to change without prior notice.

Power selectable
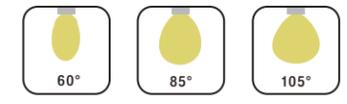from 100% 80% 60%.
2 CCT selectable
from 5000K /4000K.

3 beam angles are selectable
among W(105°)-M(85°)-N(65°).

Smart control.

Optional accessories.

Microwave sensor | PIR sensor

PC reflector | Aluminium reflector | Non adjustable bracket | adjustable bracket

60° | 85° | 105°

HB65 Flexia

Flexia is a versatile, all-in-one solution for wholesalers and contractors. Its single fixture offers adjustable power, beam angle, and plug-and-play sensor options, simplifying inventory management. This flexible design reduces SKUs and minimizes risk.

Power selectable | Beam angle selectable | IP65 | IK08

CCT selectable | Microwave | PIR | Sustainable

ETL c us Intertek

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB65-100	100W(80/60 select)	160lm/W@4000K 150lm/W@5000K	16,000lm@4000K 15,000lm@5000K	1.9/4.19	269x181/10.59x7.12
HB65-120	120W(96/72 select)	160lm/W@4000K 150lm/W@5000K	19,200lm@4000K 18,000lm@5000K	1.9/4.19	269x181/10.59x7.12
HB65-150	150W(120/90 select)	160lm/W@4000K 150lm/W@5000K	24,000lm@4000K 22,500lm@5000K	2.2/4.85	295x181/11.61x7.12
HB65-200	200W(160/120 select)	160lm/W@4000K 150lm/W@5000K	32,000lm@4000K 30,000lm@5000K	2.6/5.73	295x187/11.61x7.36

Disclaimer: technical data is subject to change without prior notice.

Numerous heat sink vents to improve thermal management.

Loop Mounting Ceiling Mounting

300-480W 600W

FL47 HiLux

HiLux is the right replacement for 1000W and 2000W HID, up to 96,000lm. As a high bay, it it the the brightness one in the world.

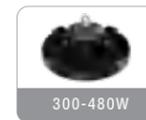IP65 IK08 Sustainable ETL us Intertek

12° 30° 55°
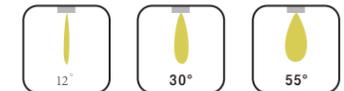
Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL47-300	300W	140lm/W(12°) 160lm/W(30°, 55°)	42000lm(12°) 48000lm(30°, 55°)	9.2/20.28	450x213/17.70x8.37
FL47-480	480W	130lm/W(12°) 160lm/W(30°, 55°)	62400lm(12°) 76800lm(30°, 55°)	10.6/23.37	450x230/17.70x 9.05
FL47-600	600W	130lm/W(12°) 160lm/W(30°, 55°)	78000lm(12°) 96000lm(30°, 55°)	12.9/28.44	450x260/17.70x 10.22

Disclaimer: technical data is subject to change without prior notice.

Photoelectric separation design + vertical driver installation to enhance airflow

Enduring salt spray testing for over 1,000 hours+

Tempered glass ensures optimal protection for internal optics,preventing heavy oil adhesion for easy cleaning, enhancing heat dissipation,and resisting yellowing over time to maintain long-lasting clarity and performance.

Driver box and heat sink shipped separately to reduce logistics costs

115°

HB58 HiRobust

Designed specifically for demanding applications such as steel mills, foundries, and power plants, this fixture thrives in ambient temperatures up to 70°C (158°F) while maintaining exceptional efficiency and durability.

Up to 160lm/W | IP66 | IK08

Ta 70°C | Sustainable | c ETL us Intertek
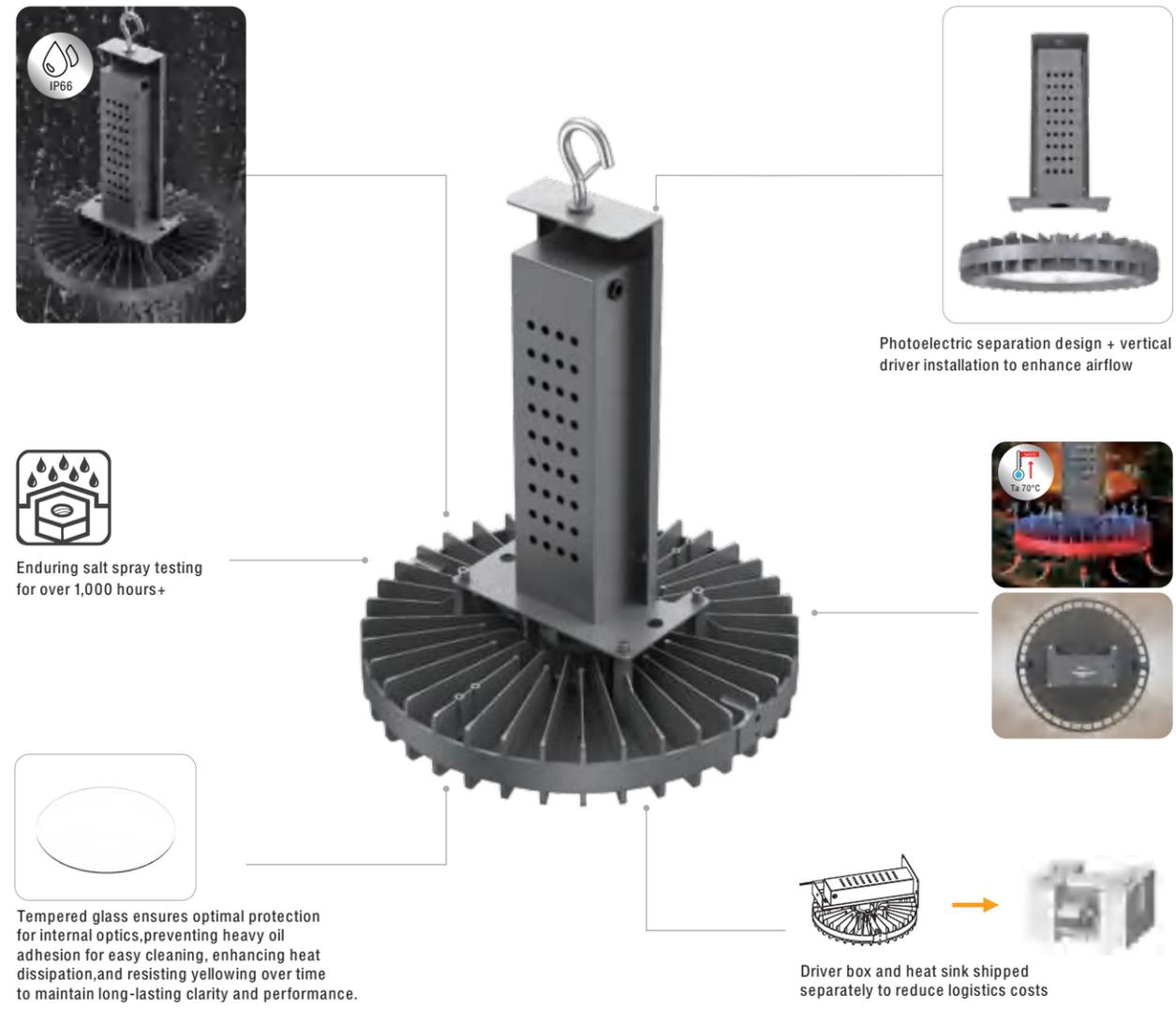
Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB58-200	100W	160lm/W	34600lm	8.0/17.64	380x518/14.96x20.39

Disclaimer: technical data is subject to change without prior notice.

CCT DIP switch Power DIP switch

Hook Mount Ceiling Mount

CCT	Power	Power Percentage	200W	150W	100W
CW	100%	100%	200W	150W	100W
NW	80%	80%	160W	120W	80W
	60%	60%	120W	90W	60W

Compatible with Microwave and PIR sensor

Microwave PIR

Plastic-free and recyclable packing material

Optional accessories

PC reflector ALU reflector ALU reflector

110° 85°

HB72 ValueX

FlexLume offers selectable power and CCT via DIP switches. With 150 lm/W effcacy, IP65/IK08 protection, and versa-tile mounting options, it's perfect for industrial and commercial applications.

Power selectable CCT selectable Flicker free 0-10V Microwave

PIR IP65 IK08 Sustainable ETL Intertek
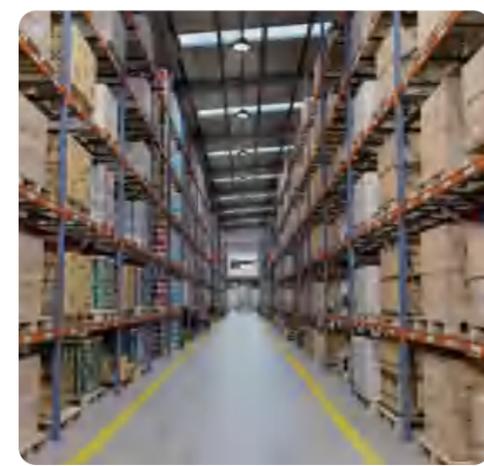
Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB72-100WS-2CS	100/80/60W (Selectable)	150lm/W	15300lm	1.56/3.44	248x188/9.76x7.4
HB72-150WS-2CS	150/120/90W (Selectable)	150lm/W	22800lm	1.70/3.75	266x194/10.47x7.64
HB72-200WS-2CS	200/160/120W (Selectable)	150lm/W	30000lm	2.09/4.61	300x199/11.81x7.83

Disclaimer: technical data is subject to change without prior notice.

Power adjustable from 100% 80% 60% to reduce SKUs while maximizing inventory choices
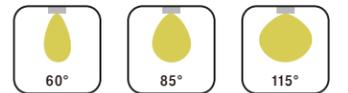
Up to 200lm/w, it replaces up to 1000W MH fixture

Compatible with Microwave, PIR

| Microwave | PIR |

Optional accessories

| PC reflector | ALU reflector | ±30° adjustable bracket |

| Hook Mount | Ceiling Mount |

| 60° | 85° | 115° |

HB74 Lumicore

Lumicore stands out with its exceptional energy efficiency, delivering a remarkable 200lm/W. This high performance makes it an ideal choice for cost-effective and sustainable lighting solutions across various commercial and indus-trial settings.

| Up to 160lm/W | Power selectable | Flicker free | PIR |
| Microwave | 0-10V | Sustainable | ETL Intertek |

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB74-100WS	100/80/60(Selectable)	200lm/W	20000lm	1.9/4.19	273x193/10.75x7.6
HB74-150WS	150/120/90(Selectable)	200lm/W	30000lm	2.1/4.63	300x197/11.81x7.76
HB74-200WS	200/160/120(Selectable)	200lm/W	40000lm	2.4/5.29	330x200/12.99x7.87
HB74-240WS	240/190/145(Selectable)	200lm/W	46800lm	2.7/5.95	355x205/13.97x8.07

Disclaimer: technical data is subject to change without prior notice.

H	M	L
300W	240W	180W
450W	360W	270W
300W	225W	150W
500W	375W	250W

CW	NW
5000K	4000K

PIR   Microwave

120-277V

Hook mounting   Ceiling mounting   3/4" NPT Conduit mounting

277-480V

Hook mounting   Ceiling mounting   3/4" NPT Conduit mounting
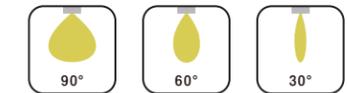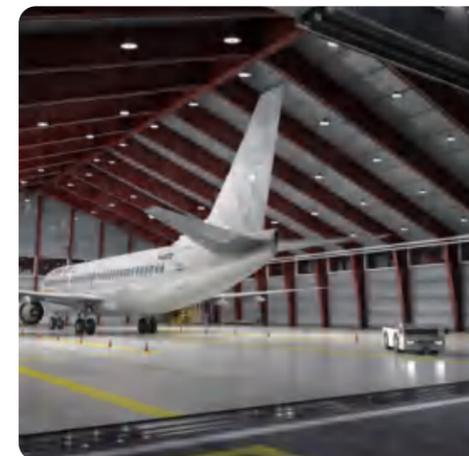
90°   60°   30°

HB77 FlexLume-Pro

FlexLume-Pro is designed to deliver high-performance illumination for large indoor spaces, combining power flexibility, advanced controls, and robust construction. With selectable power and CCT options, sensor compatibility, and dual voltage versions, the FlexLume-Pro is ideal for industrial, commercial, and warehouse applications.

Up to 155lm/W   CCT selectable   CRI 80   Flicker free

IK08   Class I   -30°C +50°C   0-10V

PIR   Microwave   Sustainable   ETL Intertek

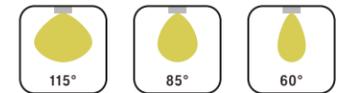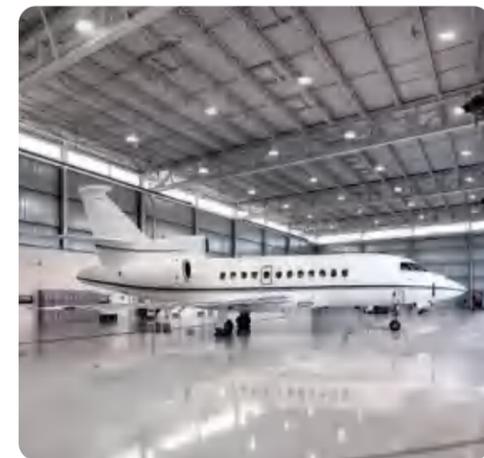| Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB77-300WS-2CS	300/240/180(Selectable)	155lm/W	49200lm	5.8/12.79	450x167x240/17.72x6.57x9.45
HB77-450WS-2CS	450/360/270(Selectable)	155lm/W	72500lm	6.55/14.44	450x196x269/17.72x7.72x10.59
HB77-300WS-2CS	300/225/150(Selectable)	155lm/W	48200lm	12.2/26.9	482x450x412/18.98x17.72x16.22
HB77-500WS-2CS	500/375/250(Selectable)	155lm/W	76800lm	12.7/28	482x450x412/18.98x17.72x16.22

Disclaimer: technical data is subject to change without prior notice.

HB91 UniPro

UniPro redefines industrial lighting with dual-directional illumination (10% upward + 90% downward), delivering 165lm/W efficacy for energy-efficient performance. Its die-cast aluminum housing ensures superior heat dissipation, while 2CCT and 3 power selectable offer unmatched flexibility. Engineered to deliver both superior illumination and aesthetic appeal for modern spaces.
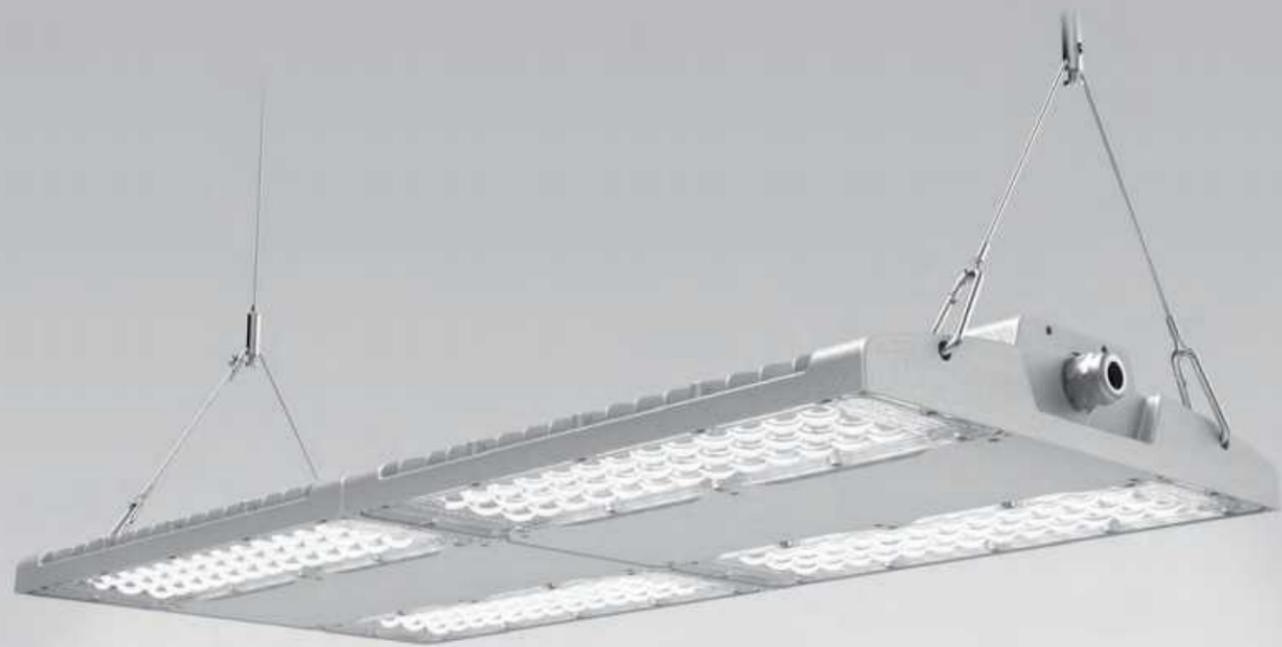
Up to 165lm/W	Power selectable	CCT selectable	IK08	PIR
Microwave	0-10V	CRI 80	Smart control	Flicker free
CASAMBI	Sustainable	Intertek		

Up Light

H	M	L
200W	160W	120W

Power Switch

OFF
ON

CCT Selectable

NW 4000K
CW 5000K

Down Light

CW	NW
5000K	4000K

PIR	Microwave	Casambi
PC reflector	ALU reflector	ALU reflector

Ceiling mounting Loop mounting

115° 85° 60°

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
HB91-200WS-2CS	200/160/120(Selectable)	165lm/W	34000lm	2.5/5.51	320x194/12.6x7.64

Disclaimer: technical data is subject to change without prior notice.

LINEAR HIGHBAYS

LED linear lights are a great addition to many applications. In warehouses with shelves and aisles, they can achieve better uniformity without causing light loss, compared with round high bay light. Some special occasions require higher protection grade linear lights, e.g. farms, food industry, underground car parks, etc. As fluorescent tubes are phased out of the market, LED linear lights also play an important role in replacements.
AGC can provide various linear lights to meet the diversified needs of our customers.
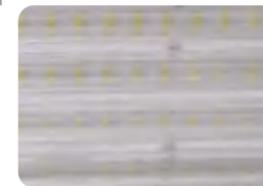
Reliable
The housing, driver and lens are removable and impact-resistance.

Other Mounting Options.

Suspension chain

±60° rotatable bracket

Ceiling mount bracket

Suspended mount bracket

Dotted lens for large open areas.　　Strip lens for aisle areas.

LHB09 Refinado

Refinado is the best-selling LED linear high bay light, featuring a modular design and supports DIY. It offers multiple professional light distributions and a large luminous surface. This product is the perfect lighting solution for challenging industrial surroundings and indoor sports lighting projects.

IP66　　IK10　　PIR　　Microwave

Emergency　　DIN 57710-13　　Energy saving　　Sustainable

ETL Intertek

60°　　90°　　25×85°　　60×100°

80×100°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
LHB09-100	100W	140lm/W	14000lm	3.5/7.72	340×325×60/13.38×12.8×2.36
LHB09-150	150W	140lm/W	21000lm	3.7/8.16	340×325×60/13.38×12.8×2.36
LHB09-200	200W	140lm/W	28000lm	6.7/14.77	680×325×60/26.77×12.8×2.36
LHB09-300	300W	140lm/W	42000lm	7.8/17.20	680×325×60/26.77×12.8×2.36
LHB09-400	400W	140lm/W	56000lm	10.7/23.59	1020×325×60/40.16×12.8×2.36

Disclaimer: technical data is subject to change without prior notice.

Stong Anti-Corrosion
PMMA housing and 316 stainless steel end caps, resistance to ammonia NH3.

Quick Connection
Luminaire can be linkable by quick connectors.

150 lm/W
UP TO EFFICACY

7500 lm
UP TO FLUX

Powerful & Efficient
Good luminous efficacy and high luminous flux for energy saving.

120°

LHB13 RoLine

RoLine is an innovative LED Tubular light which can be used very flexibly.
Be it aviaries, animal farm, swimming pool (chlorine gas), chemical factory,
office, or food industry factory, there are nearly no boundaries.

IP66   IK10   IK06

Plug & Play   Sustainable   ETL us Intertek

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
LHB13-020	20W	140lm/W	2800lm	1.10/2.43	120x84x600/4.72x3.31x23.62
LHB13-040	40W	150lm/W	6000lm	1.62/3.57	120x84x1128/4.72x3.31x44.41
LHB13-050	50W	150lm/W	7500lm	1.96/4.32	120x84x1390/4.72x3.31x54.72

Disclaimer: technical data is subject to change without prior notice.
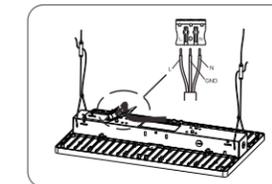
5000K 4000K

CCT Switch

200W **300W**

Power Switch

2 CCT & 3 power selectable, reduce your SKUs while maximizing choices, ensuring rapid delivery to customers.

Tool-free wiring eases installation and maintenance operations.

160lm/W

Up to 160lm/W (Ra80), popular efficiency for wholesale channel.

Microwave Sensor | PIR Sensor

Integrable Zhaga base optional, strong compatibility with the intelligent controls on the market.

90°

LHB36 Slimmer

Slimmer is a versatile yet cost-effective lighting solution optional, features 2 CCT & 3 power selectable, is available with symmetric beam 90° and 105°and efficiency of up to 160lm/W, reducing your SKUs while maximizing choices.
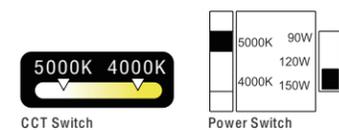
IP65 | IK08 | PIR

Microwave | Power selectable | Energy saving

ETL Intertek

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
LHB36-200	200W	160lm/W 150lm/W	32000lm 30000lm	2.65/5.48	486×306×64/19.13×12.05×2.52
LHB36-300	300W	160lm/W 150lm/W	48000lm 45000lm	3.4/7.5	548×344×64/21.57×13.54×2.52

Disclaimer: technical data is subject to change without prior notice.
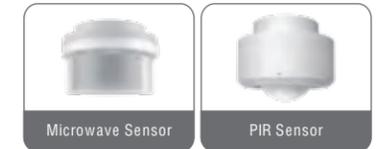
5000K 4000K
CCT Switch

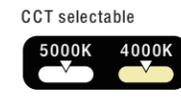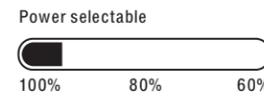| 5000K | 90W |
| 4000K | 120W |
| | 150W |
Power Switch

2 CCT & 3 power selectable, reduce your SKUs while maximizing choices, ensuring rapid delivery to customers.

Suspension Mounting

Surface Mounting

Pendant Mounting

Microwave sensor

PIR sensor

CASAMBI wireless controller

LHB40 SkyMirror

The LHB40 features an elegant overall design with an IP65 waterproof rating for its light engine, greatly reducing the possibility of damage from water ingress. The plug-and-play sensor allows for easy installation. And the luminaire offers multiple mounting options. The adjustable wattage and color temperature design significantly minimize inventory pressure for customers.

IP20 / IP65
IK08
PIR
Microwave
Power selectable
Energy saving

c ETL us
Intertek

110° 30×100° 60×100° 80×100°

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
LHB40-150WS	150W, 120W, 90W (Selectable)	150lm/W	22500lm	3.2/7.05	333×253×102/13.11×9.96×4.02
LHB40-300WS	300W, 240W, 180W (Selectable)	150lm/W	45000lm	3.5/12.13	663×253×117/26.1×9.96×4.61

Disclaimer: technical data is subject to change without prior notice.

L
M
H

NW
CW

Power selectable
100%   80%   60%

CCT selectable
5000K   4000K

Suspension Mount   Ceiling Mount   Pendant Mount

Microwave Sensor   PIR Sensor
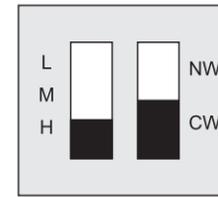
180° Rotatable Light Surface for flexible beam direction adjustment.

180°

90°
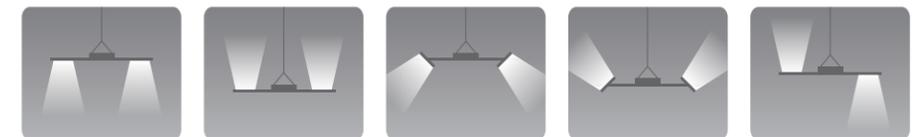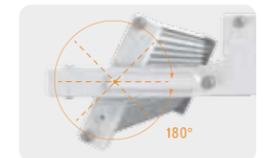
LHB47 Novaflex

Novaflex is a versatile and efficient linear light designed for large indoor spaces such as factories, warehouses, airports, and exhibition halls. It offers a cost-effective lighting solution with high luminous efficacy, adjustable settings, and multiple installation options.

Power selectable

CCT selectable

PIR

Microwave

ETL
c   us
Intertek

Energy saving

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
LHB47-100WS-2CS	100/80/60(Selectable)	145lm/W	14500lm	1.7/3.75	320x291x52/12.6x11.46x2.05
LHB47-150WS-2CS	150/120/90(Selectable)	145lm/W	23000lm	1.9/4.19	390x291x52/15.35x11.46x2.05
LHB47-200WS-2CS	200/160/120(Selectable)	145lm/W	29200lm	2.4/5.29	600x291x52/23.62x11.46x2.05
LHB47-300WS-2CS	300/240/180(Selectable)	145lm/W	44400lm	3.3/7.28	900x291x52/35.43x11.46x2.05
LHB47-400WS-2CS	400/320/240(Selectable)	145lm/W	59200lm	4.4/9.7	1150x291x52/45.28x11.46x2.05

Disclaimer: technical data is subject to change without prior notice.

Power selectable

150W 113W 75W

2 CCT selectable

5000K 4000K

Quick wiring of KO board

NEMA TYPE "F" Mount
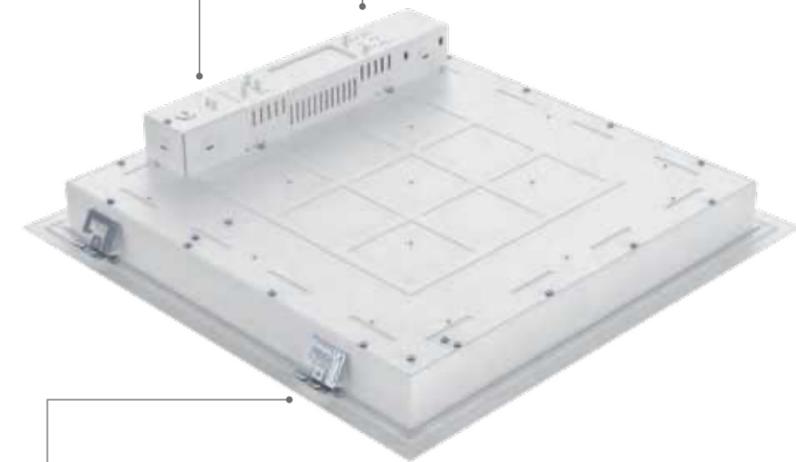
NEMA TYPE "G" Mount

100°

LHB48 Celight

Celight is a premium recessed LED panel designed for high-ceiling industrial and commercial spaces. Combining breakthrough luminous efficacy with sleek aesthetics, it outperforms traditional tube-based fixtures in efficiency, maintenance, and visual comfort. Ideal for auto showrooms, school gymnasiums, and institutional facilities requiring uniform illumination at elevated heights.

Up to 160lm/W

CRI80

Power selectable

CCT selectable

Class I

0-10V

-30°C / +50°C

cETLus Intertek

Sustainable

Energy saving

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
LHB48-150WS-2CS	150/113/75W (Selectable)	160lm/W	26000lm	5.9/13.01	603x603x112/23.74x23.74x4.41

Disclaimer: technical data is subject to change without prior notice.

FLOOD LIGHTS

LED flood lighting is crucial for various applications such as building illumination, parking lots, tennis courts, advertising billboards, and security lighting.AGC is also committed to sustainability by providing high system efficiency, energy saving, and environmentally friendly solutions, meanwhile, our floodlights include versatile options and features that help partners win customers and get ahead in the market.

Integrated visor reduces glare.

Knuckle mounting
(30/60W)

Yoke mounting
(30/60/100/150/200/300W)

3 CCT selectable.
3 wattage selectable.
Dusk to dawn ON/OFF button.

Slipfitter mounting
(100/150/200/300W)

7H×7V

FL64 Aura

Uniquely compact design with six sizes ranging from 15W to 300W, providing an extensive range of choices and unmatched flexibility. Aura stands as a cost-effective solution, perfect for parking lots, square, advertising board, exhibition center and facades appearance.

30-300W

Power selectable

CCT selectable

Photocell

IP66

IK07

Easy stock

DIY

Quick assembly

Sustainable

ETL us Intertek

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL64-060	60/50/40W (Selectable)	175lm/W	10500lm	1.56/3.44	190×180×60/7.48×7.09×2.36
FL64-100	100/80/60W (Selectable)	175lm/W	17500lm	3.09/6.81	251×264×67/9.88×10.39×2.64
FL64-150	150/120/90W (Selectable)	175lm/W	26250lm	3.68/8.11	260×284×67/10.24×11.18×2.64
FL64-200	200/160/120W (Selectable)	175lm/W	35000lm	4.05/8.93	301×299×72/11.85×11.77×2.83
FL64-300	300/240/180W (Selectable)	175lm/W	52500lm	5.25/11.57	361×335×77/14.21×13.19×3.03

Disclaimer: technical data is subject to change without prior notice.

Lens+Tempered Glass.

3 CCT & 4 Power Selectable
which could effectively help you to
save your SKU and cash flow.

		30%
CW		50%
NW		70%
WW		100%

Optimal heat management designed
with separate volumes for the LED
modules and the driver.

Wall Mount   Yoke Mount   Slipfitter

65x95°   35x85°

FL45 Hi-Mars

HiMars offers two sizes and wattages from 75W to 300W,
suitable for various uses. It features adjustable color tempera-
ture and power, smart controls like photocell, and multiple
mounting options like slipfitter, yoke, and wall mounts. This
product is designed to streamline your inventory and cash flow.

IP66   IK08   Power selectable

CCT selectable   Sustainable   c ETL us Intertek
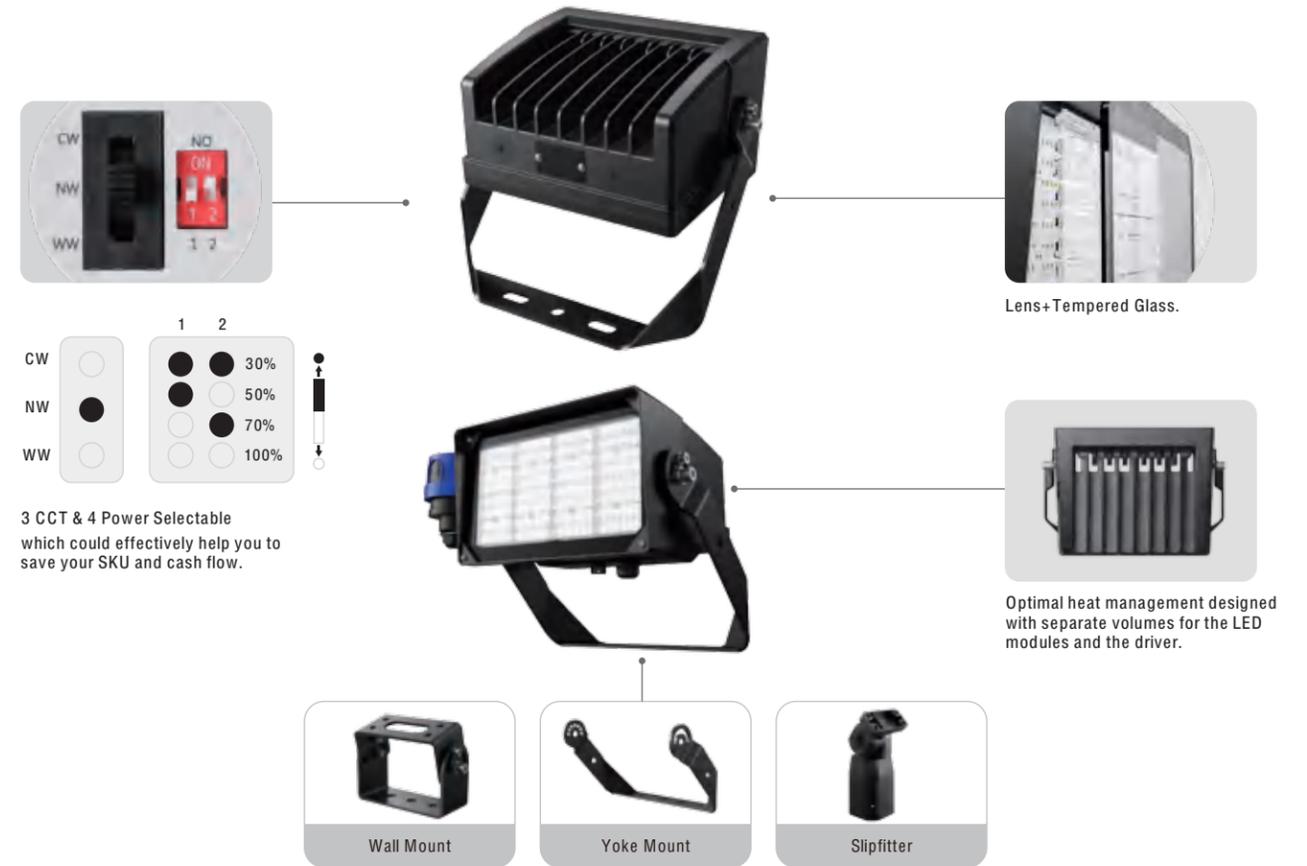
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL45-075	75W	150lm/W	11250lm	3.4/7.48	233x187x141/8.8x7.4x5.6
FL45-100	100W	150lm/W	15000lm	3.4/7.48	233x187x141/8.8x7.4x5.6
FL45-120	120W	150lm/W	18000lm	3.4/7.48	233x187x141/8.8x7.4x5.6
FL45-150	150W	150lm/W	22500lm	3.4/7.48	233x187x141/8.8x7.4x5.6
FL45-200	200W	150lm/W	30000lm	7.9/17.38	469x187x185/18.5x7.4x7.3
FL45-240	240W	150lm/W	36000lm	7.9/17.38	469x187x185/18.5x7.4x7.3
FL45-300	300W	150lm/W	45000lm	7.9/17.38	469x187x185/18.5x7.4x7.3

Disclaimer: technical data is subject to change without prior notice.

Mounting accessories.

Streamline design, robust yet elegant.

60mm pole mount adaptor

42/76mm pole mount adaptor

Clamp bracket

Buckle design minimal maintenance.

Arm bracket

FL15 Cellos

With its full wattage and optional light distribution, Cellos is available for use in a variety of applications, including stadium lighting, billboard advertising, and more. Its durability, cost-effectiveness, and ability to provide a variety of light distributions make it an excellent choice for any lighting project.

50-300W | IP66 | IK08 | Quick assembly | Sustainable | Intertek

15° | 30° | 60°

30x60° | 65x120°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL15-050	50W	140lm/W	7000lm	2.6/5.73	314×240×63/12.36x9.45x2.5
FL15-100	100W	140lm/W	14000lm	3.9/8.6	418×330×77/16.46x13x3.03
FL15-150	150W	140lm/W	21000lm	4.5/9.92	451×330×77/17.76x13x3.03
FL15-200	200W	140lm/W	28000lm	6.3/13.89	494×395×87/19.45x15.55x3.43
FL15-300	300W	140lm/W	42000lm	9.5/20.94	567×465×97/22.32x18.31x3.82

Disclaimer: technical data is subject to change without prior notice.

Die-cast aluminum housing

Up to 150lm/W, reducing the number of fixtures needed

Dusk to dawn Photocell 3 Wattage selectable

Trunnion mount

3 CCT selectable Adjustable beam angles

Slipfitter mount

FL81 FlexiX

With unparalleled adjustability, the FlexiX series combines 3 beam angles, 3 wattage, 3 CCT , and built-in photocell control with 2 mounting options, this revolutionary floodlight delivers 108 possible configurations - effectively replacing what would traditionally require 108 separate SKUs. FlexiX eliminates inventory complexity while providing unprecedented lighting flexibility, allowing users to field-adjust every parameter to precisely match their needs. This all-in-one solution not only slashes procurement and warehousing costs but also future-proofs lighting installations with its adaptable, upgradeable design.

Up to 150lm/W | 3 CCT selectable | 3 Watts selectable | 3 Beam angles | On/Off photocell

2 mounts | IP66 | IK08 | ETL Intertek | Sustainable

60x110° | 75x110° | 90x110°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL81-150WS-3CS	150/112/75W (Selectable)	150lm/W	20700lm	3.34/7.36	280×320×69.5/11.02x12.6x2.74
FL81-300WS-3CS	300/225/150W (Selectable)	150lm/W	40400lm	4.91/10.82	405×350×69.5/15.94x13.78x2.74

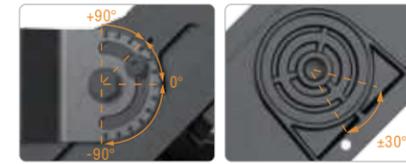Disclaimer: technical data is subject to change without prior notice.

SPORT LIGHTS

High-quality lighting is key to enhancing performance and viewer experience in sports. AGC delivers super professional lighting solutions with considerations for weight, dimensions, optical design, spill light control, durability, and smart systems.

Our versatile luminaires guarantee optimal illumination for events of all scales,from local games to international tournaments. Choose AGC for reliable, high-performance sports lighting that transforms every game.

Bracket with clear scale for easy and accurate adjustment on the mounting angle.

Optimized weight and low-profile design to minimize wind load.

Classic modular design, available for module stock and DIY at economical price.

PC lens and glass for double protection.
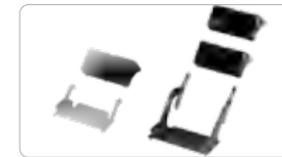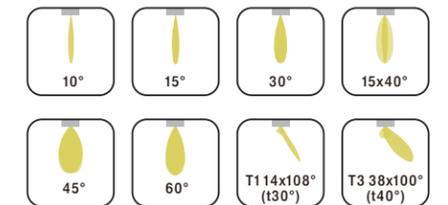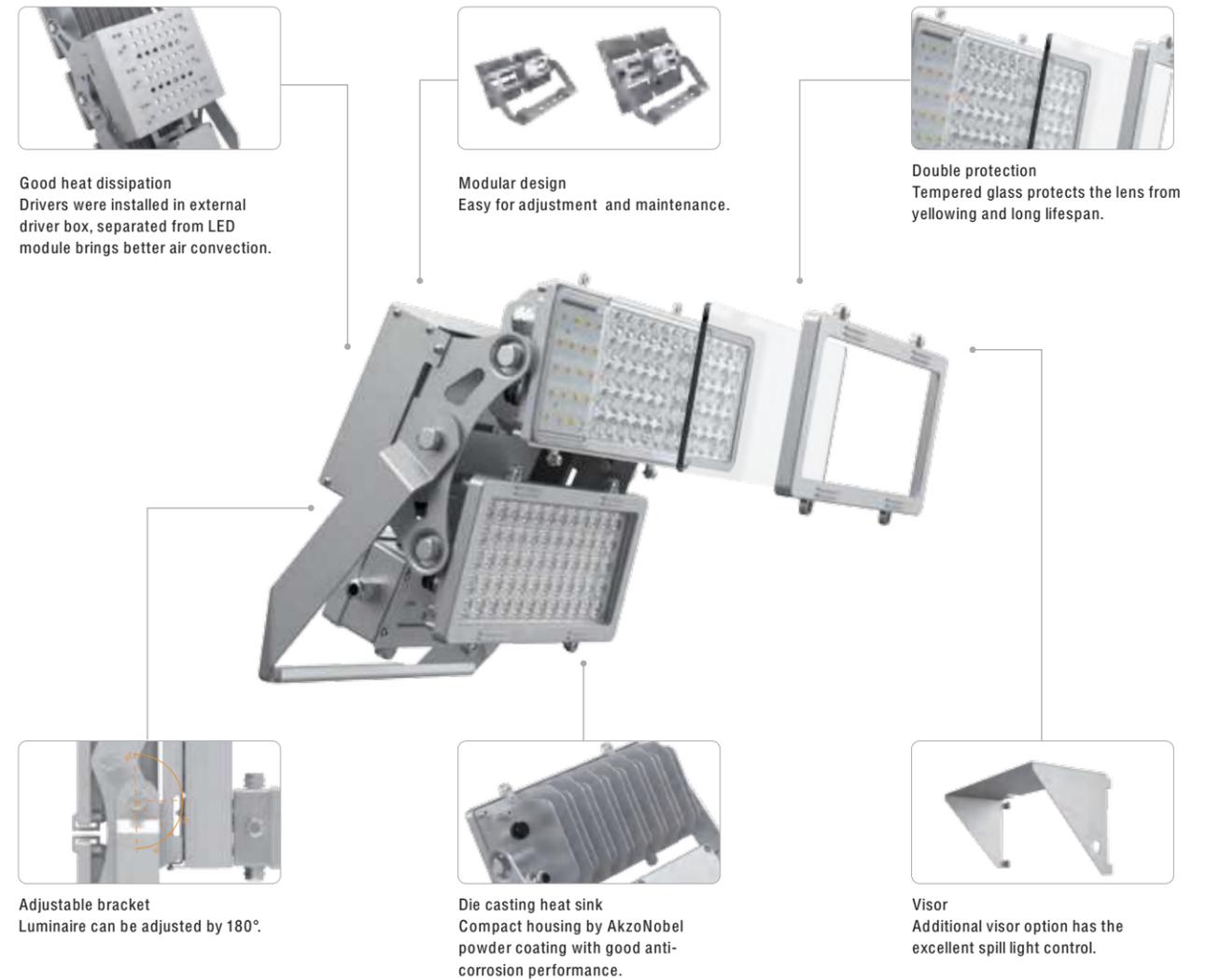
Visor is optional.

SP04
Valusport

Valusport is our top-selling economical sports luminaire. Its lightweight, compact design and modular construction resolve common installation issues, such as pole load-bearing and wind resistance. This makes it a convenient and reliable choice for clients seeking cost-effective and efficient lighting solutions.

TLCI 90

CRI90 optional

IP66

IK08

20KV SPD

C4 anti-corrosion

DMX RDM

DIY

Easy stock

High flexibility

Sustainable

c ETL us Intertek

10° 23° 30° 45° 60°

T2 14x106° Maxy50°   T3 40x86° Maxy45°   T4 25x118° Maxy54°   T4 22x129° Maxy54°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
SP04-400	400W	140lm/W, 150lm/W	56000lm, 60000lm	Lamp body: 6.3/13.89 Driver box: 3.6/7.94	479x250x185/18.70x9.84x7.28
SP04-480	480W	140lm/W, 150lm/W	67200lm, 72000lm	Lamp body: 7.0/15.43 Driver box: 4.2/9.26	479x266x185/18.86x10.47x7.28
SP04-600	600W	140lm/W, 150lm/W	84000lm, 90000lm	Lamp body: 7.8/17.20 Driver box: 4.7/10.36	479x283x185/18.86x11.14x7.28
SP04-800	800W	140lm/W, 150lm/W	11200lm, 12000lm	Lamp body: 13.7/30.20 Driver box: 5.4/11.90	510x429x232/20.08x16.89x9.13
SP04-960	960W	140lm/W, 150lm/W	134400lm, 144000lm	Lamp body: 16.4/30.62 Driver box: 6.6/14.55	510x527x298/20.08x20.75x11.73
SP04-1K2	1200W	140lm/W, 150lm/W	168000lm, 180000lm	Lamp body: 18.8/41.45 Driver box: 6.6/14.55	510x560x298/20.08x22.05x11.73

Disclaimer: technical data is subject to change without prior notice.

FL13 HiFlex

The most valuable and high-power flood light with full series from 200W to 1200W, ideal to retrofit the 400W to 3000W traditional lamps. The compact modular design gets a quick assembly and flexible installation. Easy to adjust the light angle and create the diversity of lighting environment.

IP66 | **IK08** | **10-20KV SPD** | **DMX RDM**

High flexibility | **Sustainable** | **ETL Intertek**

Good heat dissipation
Drivers were installed in external driver box, separated from LED module brings better air convection.

Modular design
Easy for adjustment and maintenance.

Double protection
Tempered glass protects the lens from yellowing and long lifespan.

Adjustable bracket
Luminaire can be adjusted by 180°.

Die casting heat sink
Compact housing by AkzoNobel powder coating with good anti-corrosion performance.

Visor
Additional visor option has the excellent spill light control.

10° | 15° | 30° | 15x40°

45° | 60° | T1 14x108° (130°) | T3 38x100° (t40°)

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL13-200	200W	140lm/W, 130lm/W	28000lm, 26,000lm	6.0/13.22	322×305×120/12.67×12×4.7
FL13-400	400W	140lm/W, 130lm/W	56000lm, 52,000lm	10.5/23.14	440×335×159/17.32×13.19×6.26
FL13-600	600W	140lm/W, 130lm/W	84000lm, 78,000lm	15.0/33.07	562×335×163/22.13×13.19×6.42
FL13-800	800W	140lm/W, 130lm/W	112000lm, 104000lm	Fixure body: 17/37.47 Driver box: 11.0/24.25	723×668×270/28.46X26.29X10.62 420×295×150/16.53X11.61X5.90
FL13-1K2	1200W	140lm/W, 130lm/W	168000lm, 156000lm	Fixure body: 22/48.5 Driver box: 12.7/27.94	846×668×270/33.3X26.29X10.62 420×295×150/16.53X11.61X5.90

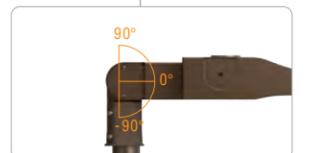Disclaimer: technical data is subject to change without prior notice.

ST11 Alaric

Alaric is perfect lighting for outdoor parking and outdoor tennis courts. It not only ensures safety and security by reducing dark spots and improving visibility as a parking luminaire, but also delivers bright and consistent lighting by minimizing shadows and glare to maintain optimal playing conditions for players as a sports luminaire.

| IP66 | IK10 | 20KV SPD |

| Tennis court | Sustainable | c ETL us Intertek |

Purpose-built tennis court optics are designed for outstanding court-wide illumination.

Optional backlight shield available for even greater spill light control, be friendly to the neighborhood.

Pole mount adaptor is optional.

Adjustable U bracket mounting standard for easy assembly and adjustment.

T2 29x119° (t42°) T2 31x71° (t40°) T2 46x152° (t35°) T3 36x128° (t44°)

T3 42x148° (t45°) T4 34x148° (t60°) T5 172x162° NEMA 3Hx3V

NEMA 6Hx4V

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
ST11-450	450W	150lm/W	67500lm	16.5/36.38	621x601x104/22.45×23.67×4.09
ST11-600	600W	150lm/W	90000lm	18/39.68	621x601x104/22.45×23.67×4.09

Disclaimer: technical data is subject to change without prior notice.

Excellent Heat Dissipation
Seamless link between aerometal
materials and numerous heat sink vents
to improve therma management and
guarantee the stability of lighting system.

Laser aiming devices
optional.

Independent power
supply available.

Visor.

Scale Disk.

FL47 HiLux

HiLux is suitable for high-mount applications such as large football
stadiums and plazas. 480W/600W with narrow beam angles are
available to maximize light while controlling uniformity and glare.

IP66   IK08   Sustainable   ETL Intertek

12°   30°   60°
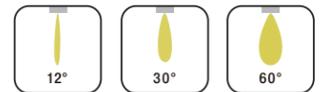
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL47-480	480W	130lm/W(12°) 160lm/W(30°, 55°)	62400lm(12°) 76800lm(30°, 55°)	15.2/33.51	515x491x468/20.24x19.29x18.42
FL47-600	600W	130lm/W(12°) 160lm/W(30°, 55°)	78000lm(12°) 96000lm(30°, 55°)	16.3/35.93	515x491x468/20.24x19.29x18.42

Disclaimer: technical data is subject to change without prior notice.

Innovative magnetic aiming-device greatly saves mounting time and labor costs.

Visor optional
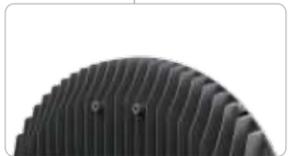Avoid light pollution such as up light and spill light.

Omnidirectional angle adjustment for precise lighting alignment and uniformity.
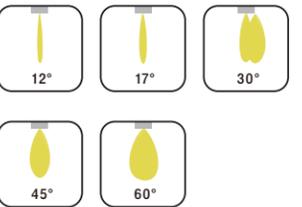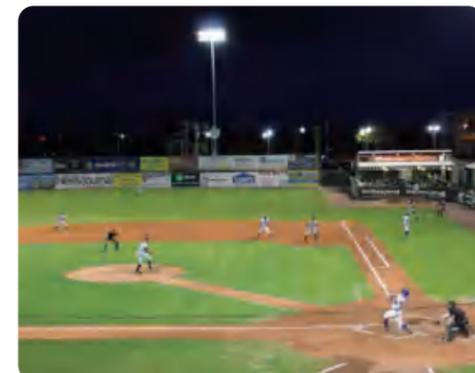
High Lumen Outputs up to 204,000 Lumens HID Replacement up to 2000w.

Die-cast aluminum EN 44300 with very low copper content and anti-corrosion treatment for maximum resistance in harsh environments.

Various mounting options.

12° 17° 30°
45° 60°

SP17 NovaLit

NovaLit is a robust all-in-one sports luminaire designed for large sports arenas. Its lightweight design ensures easy installation and maintenance, while its superior heat dissipation capabilities enhance performance and longevity. It is an ideal replacement for conventionalHID lighting systems, offer improved energy efficiency and brighter, more consistent illumination.

IP66   IK08   10-20KV SPD   1000h Salt spray test

DMX RDM   Sustainable   UL CERTIFIED

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
SP17-400WS	400/300/200W (selectable)	165lm/W 170lm/W	400W: 66900~69100lm 300W: 52100~53100lm 200W: 36600~37700lm	9.90/21.83	400x429x246/ 15.75x16.89x9.68
SP17-600WS	600/500/400W (selectable)	165lm/W 170lm/W	600W: 97800~103600lm 500W: 83800~88700lm 400W: 68800~72700lm	12.96/28.57	426x490x291/ 16.77x19.29x11.46
SP17-800WS	800/600/400W (selectable)	165lm/W 170lm/W	800W: 132800~135800lm 600W: 102100~104800lm 400W: 70400~72300lm	17.41/38.38	526x564x326/ 20.71x22.20x12.83
SP17-1K2WS	1200/1000/800W (selectable)	165lm/W 170lm/W	1200W: 198200~205100lm 1000W: 169900~176100lm 800W: 139200~144700lm	25.14/55.42	581x648x332/ 22.87x25.51x13.07
SP17-800/R	800W	/	/	18.48/40.74	526x564x326/ 20.71x22.20x12.83
SP17-1K2/R	1200W	/	/	25.31/55.80	581x648x332/ 22.87x25.51x13.07

Disclaimer: technical data is subject to change without prior notice.

SP22 Auron

Auron delivers unmatched performance with superior illumination and lasting durability. Its sleek die-cast aluminum housing and advanced optics provide exceptional light control, minimizing glare and light pollution for pristine visibili-ty. Perfectly suited for municipal, high school, collegiate, and semi-professional outdoor sports venues, Auron com-bines cutting-edge technology with intuitive features to ensure reliable, consistent lighting every time.

Up to 160lm/W
Power selectable
Synapse Wirelesscontrol
IP66
IK08

C4 anti-corrosion
Sustainable
UL CERTIFIED
ETL Intertek

Omnidirectional angle adjustment for precise lighting alignment and uniformity.

Buckle design:
Tool-free opening and easy maintenance on-site.

The U bracket with the scaled spacer enables precise angle adjustments.

Innovative magnetic aiming-device greatly saves mounting time and labor costs.

Corrosion-resistant materials: Aluminum alloy (ZAM coating) and polycarbonate optics.

A B C
800W
700W
600W

600W
500W
400W

Power Select Dip Switch

Bracket mounting
Slipfitter
Quick Clamp adapter

15°   22°   30°   45°   60°
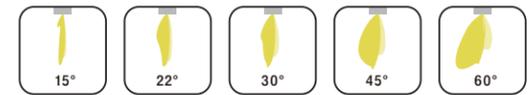
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
SP22-600WS	600/500/400(Selectable)	160lm/W	81000lm	15.7/34.6	711x508x277/28x20x10.9
SP22-800WS	800/700/600(Selectable)	160lm/W	108000lm	19.4/42.77	709x664x260/27.9x26.1x10.2

Disclaimer: technical data is subject to change without prior notice.

SP08 Flame

Flame's compact size, lightweight construction, and versatile optical options make it the perfect solution for retrofit ting traditional HID fixtures or new installations. Engineered for efficiency and durability, the SP08 delivers exceptional performance while reducing energy and maintenance costs.

Up to 160lm/W	IP66	IK08	C UL US LISTED
Sports	High mast lighting	Area lighting	Security
Car parks	Sustainable		

365(14.37")
500(19.69")
Weight: 10.3kg
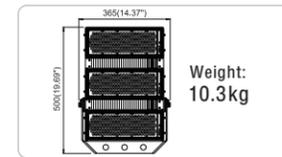
Compact and lightweight design minimizes pole loading and reduces overall project costs.

Robust and tough bracket is strong enough to withstand the wind resistance

Innovative magnetic aiming-device greatly saves mounting time and labor costs

Additional lamp shield option has excellent spill light control,providing an ideal solution for areas such as communities and inner city facilities

18°	30°	45°
56°	60°	
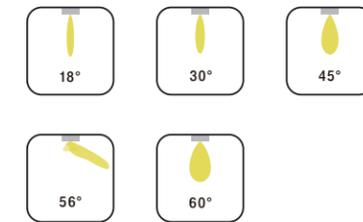
| Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs)	Dimensions(mm/inch)
SP08-400	400W	160lm/W	64900lm	8.8/19.40	365x327x230/14.37x12.87x9.06
SP08-600	600W	160lm/W	97300lm	11.30/24.90	365x491x230/14.37x19.33x9.06
SP08-800	800W	160lm/W	130100lm	17.10/37.70	698x330x243/27.48x12.99x9.57
SP08-1K2	1200W	160lm/W	194800lm	22.70/50.00	698x494x243/27.48x19.45x9.57

Disclaimer: technical data is subject to change without prior notice.

SP19
LumaCourt

Padel has a large luminous surface for better lighting uniformity and visual comfort to players. Compared to normal flood light, Padel uses lower energy costs for excellent visibility, it is a milestone for both outdoor tennis and padel courts.

Up to 170lm/W	IP66	IK08	20KV SPD	Visual comfort
C4 anti-corrosion	Tennis court	Padel court	Sustainable	

The luminaire and driver boxes are equipped with quick-connect terminals, making maintenance convenient.
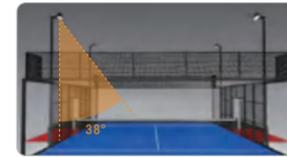
With advanced asymmetrical intense 38° optics, the luminaire can be horizontally installed without any complex adjustment.

With large luminous surface for better lighting uniformity and visual comfort.

Bracket and pole mounting optional.

4pcs SP19-320 for 500lux

4pcs SP19-240 for 300lux

Four luminaires are sufficient to cover one tennis or padel court, saving on both luminaires and installation costs.

38°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs)	Dimensions(mm/inch)
SP19-240	240W	174lm/W	41594lm	3.7/8.15	621x248x127/24.44x9.76x5.0
SP19-320	320W	178lm/W	57135lm	4.75/10.47	929x248x127/36.57x9.76x5.0

Disclaimer: technical data is subject to change without prior notice.
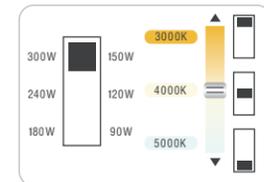
AREA & STREET LIGHTS

Transform your outdoor spaces with our versatile Area & Street Lights. These energy-efficient fixtures offer tailored light distributions to suit every outdoor area, from vibrant city streets to serene parks. Designed to reduce light pollution, our lights enhance visibility and safety while preserving the night sky's natural beauty. Upgrade to our LED lighting solutions for a sustainable and secure illuminated environment.
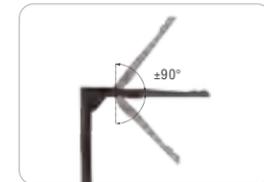
3 CCT & 3 Wattage selectable.

300W	150W	3000K
240W	120W	4000K
180W	90W	5000K

±90°

Adjust angles easily.

Photocell   Microwave   PIR

Ø60mm Slipfitter mounting   Ø76mm Slipfitter mounting   Adjustable arm mounting   Trunnion mounting

Tool-free replacement for lens.   Tool-free maintenance for drivers.

ST62 Versa

Versa combines elegance with high performance, offer quick customiza tion and streamlining inventory through CCT & Wattage selectable, tool-less lens & drivers swap. It caters to nearly every expectation for area lighting, perfect for parking lots, residential streets, urban areas, rural roadways, and plazas.
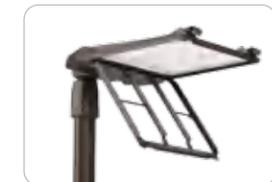
Up to 155lm/W	3 CCT selectable	3 Watt selectable	Tool Free
Photocell	PIR	Microwave	IP65
IK08	Sustainable	Intertek

TypeIII Short   TypeIV very Short   Type VS

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
ST62-150	150W, 120W, 90W (Selectable)	155lm/W	23250lm	4.6/10.14	465×334×67/18.31×13.15×2.64
ST62-300	300W, 240W, 180W (Selectable)	155lm/W	46500lm	6.5/14.33	574×405×67/22.6×15.94×2.64

Disclaimer: technical data is subject to change without prior notice.

ST33 Unico

Unico is a high-specification lighting solution for challenging projects. Its LED and electrical system is compatible with other brands and the tool-free, quick-access upper housing allows for easy DIY.

IK09 | 10KV SPD | Zhaga | Photocell

3G vibration | C4 anti-corrosion | Sustainable | Intertek

Quick Replacement
Upper housing tool-free removal, quick refresh after the component's lifetime has expired.

Precise Mounting
Post-top or side entry mounting, the fixture is adjustable and lockable in 5° steps.

Durable Design
Housing made of low copper aluminum, good corrosion-resistant performance.

Longer Lifespan
Excellent heat dissipation, L90 B10 up to 100000hrs available.

T1 43x143° t15° | T2 50x145° t20° | T2 50x148° t35° | T2 60x150° t40° | T2 70x155° t30°

T2 78x158° t30° | T3 44x128° t55° | T2 80x148° t30° | T3 94x157° t35° | T5 150x150°
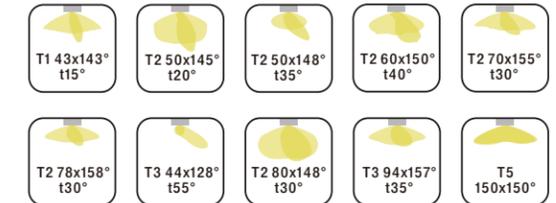
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
ST33-030	30W	160lm/W	4800lm	5.4/11.88	525x240x155/20.67x9.45x6.1
ST33-050	50W	160lm/W	8000lm	5.4/11.88	525x240x155/20.67x9.45x6.1
ST33-070	70W	160lm/W	12000lm	5.4/11.88	525x240x155/20.67x9.45x6.1
ST33-090	90W	160lm/W	14400lm	6.3/13.86	590x273x155/23.23x10.75x6.1
ST33-120	120W	160lm/W	19200lm	6.3/13.86	590x273x155/23.23x10.75x6.1
ST33-150	150W	160lm/W	24000lm	8.4/18.48	680x309x155/26.77x12.17x6.1
ST33-180	180W	160lm/W	28800lm	8.4/18.48	680x309x155/26.77x12.17x6.1
ST33-200	200W	160lm/W	32000lm	8.4/18.48	680x309x155/26.77x12.17x6.1

Disclaimer: technical data is subject to change without prior notice.

Compact and lightweight design with low EPA.

| Photocell | Motion sensor | PIR sensor |

Optional backlight control shield.

Multiple mounting brackets optional.

ST37 Anole

Anole is designed for sustained, long-term performance with advanced thermal management, an elegantly simple heat sink and industry leading surge protection. The economical product line provides value-oriented area lighting solutions for a variety of applications without compromising quality or performance.

| IP66 | IK08 | 10KV SPD | Photocell |

| PIR | Microwave | Sustainable | ETL us Intertek |

| T2 | T3 | T4 | T5 |
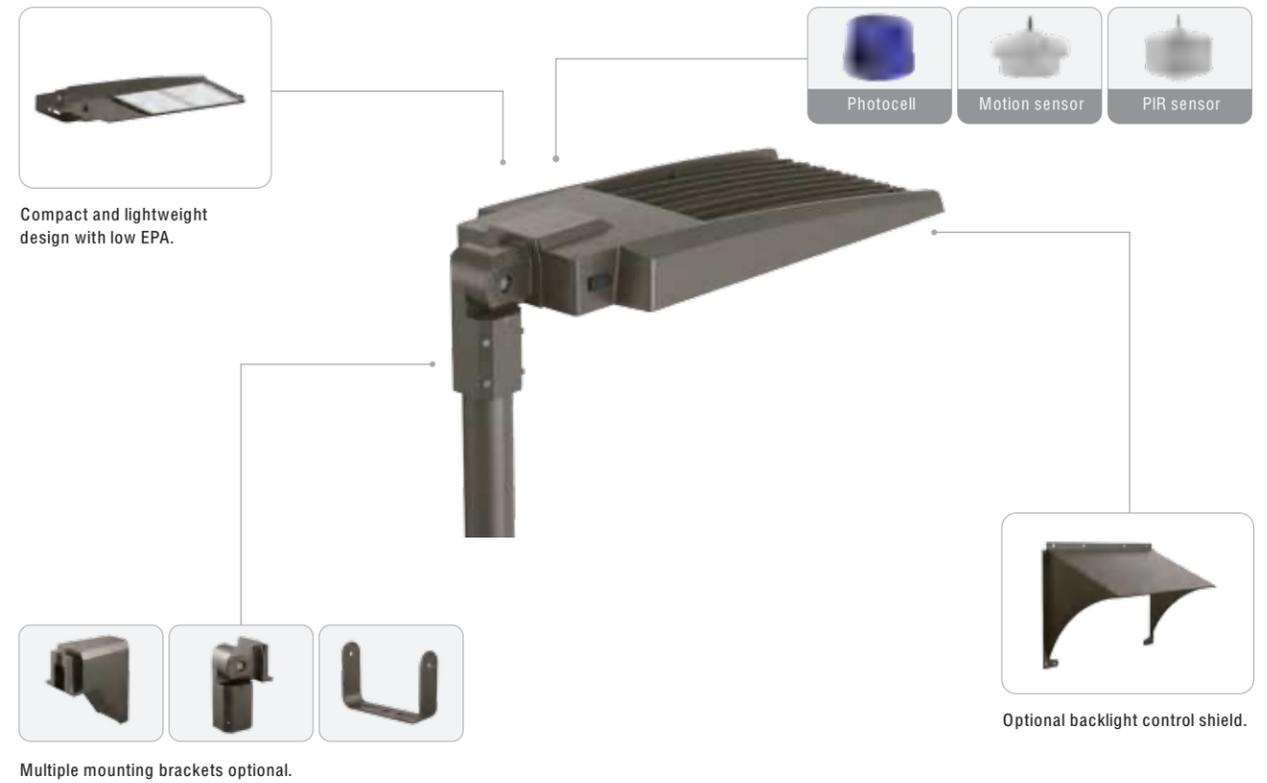
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
ST37-030	30W	150lm/W	4500lm	2.79/6.15	314x210x82/12.36x8.26x3.22
ST37-040	40W	150lm/W	5000lm	2.87/6.32	314x210x82/12.36x8.26x3.22
ST37-060	60W	150lm/W	9000lm	2.93/6.45	314x210x82/12.36x8.26x3.22
ST37-100	100W	155lm/W	15500lm	4.64/1023	397x286x82/15.63x11.25x3.22
ST37-150	150W	155lm/W	23250lm	4.75/10.47	397x286x82/15.63x11.25x3.22
ST37-200	200W	155lm/W	31000lm	6.98/15.39	625x303x82/24.61x11.93x3.22
ST37-300	300W	155lm/W	46500lm	7.59/16.73	625x303x82/24.61x11.93x3.22

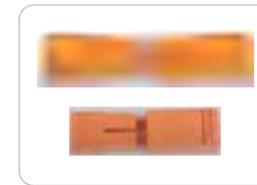Disclaimer: technical data is subject to change without prior notice.

PC Protective Cover
Protect the LEDs during shipment
and installation.

Top brand cooling fan
Excellent thermal management
ensures long life.

Pluggable Terminal Block
Very easy to connect.

Adjustable tabs
Allow for installation in 99% of
existing 16' & 23' shoebox fixtures.

Over temperature protection
When the internal temperature
exceeds a safe value, the NTC
thermistors will reduce the power
to 30%.

ST25

The Shoe Box Retrofit kit has a large light-emitting area
and covers the entire replacing lamp surface. High
luminous efficiency, the whole lamp reaches 170lm/w
after replacement. Easy to install, adjustable, flexible to
replace, wide range of applications.

Up to
170lm/W   Sustainable   c(ETL)us
Intertek

115°
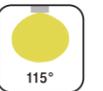
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
ST25-100	100W	170lm/W	17000lm	2.2/4.8	326x276x50/12.83x10.87x1.97
ST25-150	150W	170lm/W	25500lm	2.5/5.5	326x276x50/12.83x10.87x1.97
ST25-240	240W	170lm/W	36000lm	4.6/10.1	491x386x50/19.33x15.20x1.97
ST25-300	300W	170lm/W	51000lm	5.4/11.9	491x386x50/19.33x15.20x1.97

Disclaimer: technical data is subject to change without prior notice.

URBAN LIGHTS

LED urban lighting is essential for creating a warm residential and commercial environment. More and more companies are investing in urban lighting businesses because this category is an opportunity to increase sales further. Customers pay more attention to design and light quality and are willing to accept normal pricing. AGC provides a full range of quality products, including LED post-top lights, bollards, wall lights and gas station lights, pick them and win the future together!
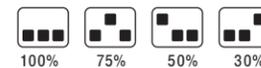
ST40 Polestar

Polestar is a versatile design offering multiple installation options, it is suitable for dividing and structuring outdoor spaces and enhances the surroundings while creating an energetic, modern ambiance for people.
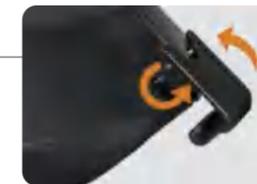
IP66	IK08	Power selectable	CCT selectable
Photocell	Zhaga	Sustainable	ETL Intertek
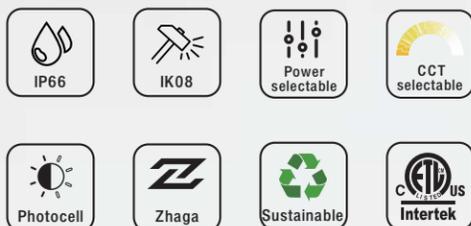
Power & CCT selectable, fewer SKUs, save warehouse space.

Power Selectable

100%   75%   50%   30%

CCT Selectable

5000K   4000K   3000K

Tool-free opening, easy DIY & quick refresh.

Versatile mounting options match the diverse needs of urban lighting.

T3 Short   T3 Veryshort   T5 Short

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
ST40-030	30W	150lm/W	4500lm	5.3/11.68	400x81/15.75x3.19
ST40-050	50W	150lm/W	7500lm	5.3/11.68	400x81/15.75x3.19
ST40-060	60W	150lm/W	9000lm	5.3/11.68	400x81/15.75x3.19
ST40-075	75W	150lm/W	11250lm	5.3/11.68	400x81/15.75x3.19
ST40-150	150W	150lm/W	22500lm	7.7/16.98	400x92/15.75x3.62

Disclaimer: technical data is subject to change without prior notice.

Angled single-arm design, no light blocking.
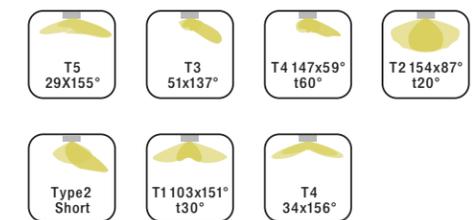

Super smooth design, no screw exposed.

Photocell or Zhaga socket is optional on request.

Φ 60mm

Compatible with a 60mm pole.

ST38 HiArc

HiArc is a sleek design that inherits the classic look and style of the previous generation. Its professional optics ensure pretty comfortable illumination, high visibility and can manage the glare well.

IP66   IK08   Photocell

Zhaga   Sustainable   cETLus Intertek

| T5 29X155° | T3 51x137° | T4 147x59° t60° | T2 154x87° t20° |

| Type2 Short | T1 103x151° t30° | T4 34x156° |

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
ST38-040	40W	130lm/W	5200lm	7.1/15.62	476×410/18.74×16.14
ST38-060	60W	130lm/W	7800lm	7.4/16.28	476×410/18.74×16.14
ST38-075	75W	130lm/W	9750lm	7.4/16.28	476×410/18.74×16.14
ST38-100	100W	130lm/W	13000lm	7.5/16.5	476×410/18.74×16.14

Disclaimer: technical data is subject to change without prior notice.

ST52 Baldr

Baldr follows the trend of urban differentiation with smooth curvature, creates a tidy impression, and provides excellent heat dissipation. Clear and full rounded PC cover helps to eliminate blind spots caused by lamp arms, bring safety and attractiveness to the urban space.

IP66	IK09	Power selectable

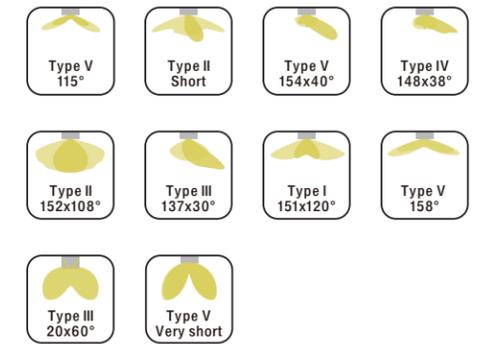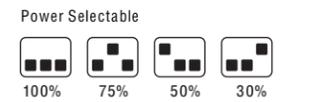| CCT selectable	c ETL us Intertek

ANTI-GLARE GASKET (Optional)
Avoids obtrusive light and increase visual comfort.

High-transparency PC diffuser creates a tidy impression.

Power & CCT selectable minimize SKU but maximize versatility.

Power Selectable

100%	75%	50%	30%

CCT Selectable

5000K	4000K	3000K

Type V 115°	Type II Short	Type V 154x40°	Type IV 148x38°
Type II 152x108°	Type III 137x30°	Type I 151x120°	Type V 158°
Type III 20x60°	Type V Very short		

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
ST52-020	20W	140lm/W	2800lm	4.6/10.12	371×420/14.65×16.5
ST52-040	40W	140lm/W	5600lm	4.6/10.12	371×420/14.65×16.5
ST52-060	60W	140lm/W	8400lm	4.6/10.12	371×420/14.65×16.5

Disclaimer: technical data is subject to change without prior notice.

PT03 Freyja

Freyja is a minimalistic design that blends discreetly into any urban environment. The light is well-shielded without spilling into the sky, bright yet with maximum visual comfort, refined design guaranteeing perfect illumination.

IP66	IK08	Power selectable

CCT selectable	c ETL us Intertek

4 Power & 3 CCT selectable minimize SKU but maximize versatility.

Shade with a 12° tilt angle prevents snow and dust accumulation.

60 or 76mm spigots are easily exchangeable only by loosening three screws.

Power Selectable

100%	75%	50%	30%

CCT Selectable

5000K	4000K	3000K

110lm/W ULR<3.5%
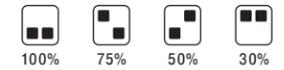
Indirect lighting, visual comfort and soft lighting environment.

85°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
PT03-40WS	40/30/20/12W (Selectable)	105lm/W	4,200lm	4.66/10.27	550x550x505/ 21.65x21.65x19.88

Disclaimer: technical data is subject to change without prior notice.

PT09 Ctrlite

Ctrlite series redefines intelligent outdoor lighting with its innovative foldable design and advanced remote control capabilities. Adjust power (3 levels), CCT (3000K/4000K/5000K), and toggle built-in photocell/microwave sensor settings remotely — no physical switches or fixture opening required. This innovative design simplifies installation and maintenance while providing greater flexibility for end-users.

Power selectable	CCT selectable	Flicker free	Dark-Sky compliant
Smart control	Photocell	Microwave	c ETL us Intertek

High efficacy up to 170lm/W

H	M	L
150W	110W	75W
100W	75W	50W
60W	45W	30W

All-in-one Remote Control

Adjustable 10° upward tilt

Reducer from 3" inner Diameter to 2 3/8" Available

The lamp can be folded, saving packaging and transportation costs

150°
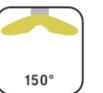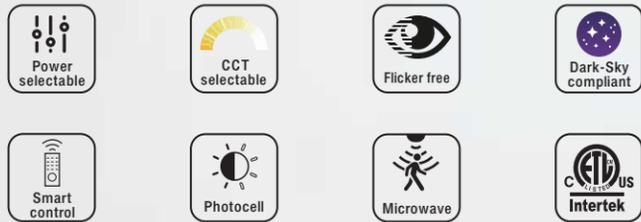
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
PT09-60WS-3CS-C	60/45/30 (Selectable)	170lm/W	10200lm	4.74/10.45	502.5x452.5x395.5/19.78x17.81x15.57
PT09-100WS-3CS-C	100/75/50 (Selectable)	170lm/W	15500lm	4.84/10.67	502.5x452.5x395.5/19.78x17.81x15.57
PT09-150WS-3CS-C	150/110/75 (Selectable)	170lm/W	25500lm	4.94/10.89	502.5x452.5x395.5/19.78x17.81x15.57

Disclaimer: technical data is subject to change without prior notice.

BL01 Aurora

Aurora is an innovative design inspired by a smiley face, it has superior brightness yet visual comfort. This series is suitable for illuminating the path while creating a delightful, warm and welcoming atmosphere.

IP66	IK10	Power selectable	CCT selectable
GFCI	Sustainable	c(ETL)us Intertek	

A smiling bollard, light for a happy life.

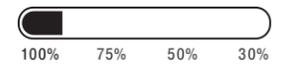Backlight control visor avaliable on request.

The integral socket is optional for installation in gardens.

Forward throw and backward throw lighting distribution are optional.

Power & CCT selectable, reduce SKUs while maximizing choices.

Power selectable

100%   75%   50%   30%

CCT selectable

5000K   4000K   3000K

T4 22x94° t56°   140x53° t60°   T5 150x104° t65°

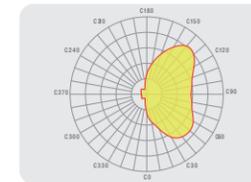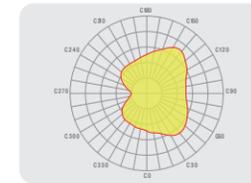| Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
BL01-014A	14W	120lm/W	1680lm	4.5/9.92 6.83/15.06	165×500/6.5×19.69 165×1067/6.5×42
BL01-024A	24W	105lm/W	2520lm	4.5/9.92 6.83/15.06	165×500/6.5×19.69 165×1067/6.5×42
BL01-22WS	22/16.5/11/6.6W	110lm/W	2420lm	4.8/10.57 7.01/15.64	165×500/6.5×19.69 165×1067/6.5×42

Disclaimer: technical data is subject to change without prior notice.

BL02 Baron

Baron is an exquisite design that stands for modern and up-to-date, it looks like a reliable guardian standing on the ground, drives away the darkness, brings light and safety to your path even daily life.
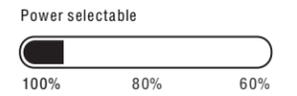
IP66	IK10	Power selectable
CCT selectable	PIR	c ETL us Intertek

reddot winner 2022

Power & CCT selectable, reduce SKUs while maximizing choices.

Power selectable

100% 80% 60%

CCT selectable

5000K 4000K 3000K

Forward throw and backward throw illumination is optional.

Energy efficient, PIR sensor and Photocell are optional.

Easy to stock, the head, bollard and anchor kit are removable.

T5 45x112° t65°   T4 136x123° t64°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
BL02-015	15W	110lm/W(R02001) 105lm/W(R02002)	1650lm(R02001) 1575lm(R02002)	3.8/8.38 5.7/12.57	135×500/5.31×19.69 135×1092/5.31×43
BL02-025	25W	110lm/W(R02001) 105lm/W(R02002)	2750lm(R02001) 2625lm(R02002)	3.8/8.38 5.7/12.57	135×500/5.31×19.69 135×1092/5.31×43
BL02-15WS	15/11.3/7.5/4.5W (Selectable)	91lm/W	1365lm	4.1/9.03 6/13.21	135×500/5.31×19.69 135×1092/5.31×43

Disclaimer: technical data is subject to change without prior notice.

BL03 Tama

Tama is an elegant design that beautifies the environment and lights the pathway in the dark. It enhances the atmosphere with its diffused, high visual comfort lighting, without glare or light pollution.

IP66

IK10

Power selectable

CCT selectable

Sustainable

Intertek c ETL us

Power & CCT selectable, reduce SKUs while maximizing choices.

Power selectable

| 100% | 80% | 60% |

CCT selectable

| 5000K | 4000K | 3000K |

Two versions optional, milky PC diffuser 100lm/W, clear optic lens 130lm/W.

Recommend Milky PC diffuser 360° illumination, bright yet visually comfortable.

Easy to stock, the head, bollard and anchor kit are removable.

T5 30x110° t36°

T5 161x141° t73°

T5
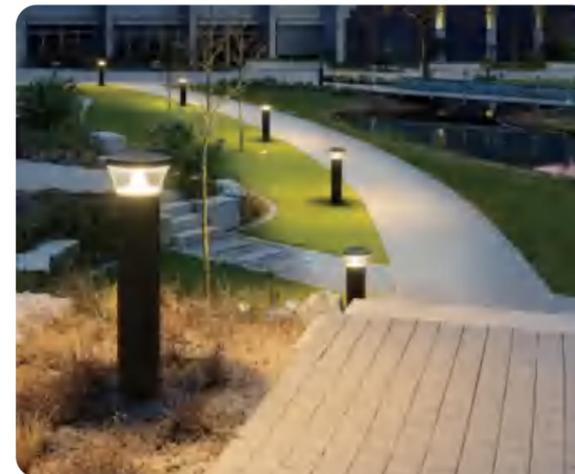
Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
BL03-014	14W	130lm/W	1820lm	3.8/8.38 5.6/12.35	203x475/8×18.7 203x1067/8×42
BL03-025	25W	130lm/W	3250lm	3.8/8.38 5.6/12.35	203x475/8×18.7 203x1067/8×42

Disclaimer: technical data is subject to change without prior notice.

BL11 Zonelum

Zonelum, a sleek and innovative bollard light, captivates with its distinctive design, enhancing any project space with its illumination. Boasting intelligent features like PIR and light sensors for energy efficiency, it's built to last with IP66 and IK08 ratings. Its 1/2 zoned independent control and UV-resistant polycarbonate optics make it ideal for diverse outdoor settings.

| C4 anti-corrosion | 0-10V | IP66 | IK08 | PIR |
| Power selectable | CCT selectable | Sustainable | ETL c US Intertek | |

Zone Selection

A   AB   B

CCT selectable

5000K   4000K   3000K

Power selectable

25W   20W   15W

Turtle-Friendly option:
reducing light pollution and protecting wildlife

Low copper aluminum lamp head

PIR sensor

ON   PIR   OFF

Photocell

ON   PC   OFF

Aluminum lamp pole

No need to align the inside holes during installation

171×168°
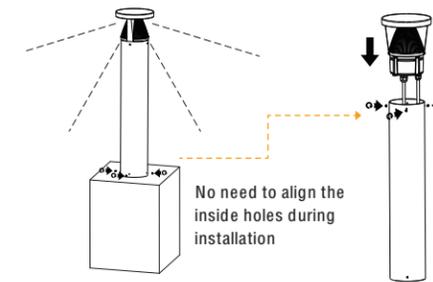
Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
BL11-25WS-3CS	25/20/15(Selectable)	110lm/W	2498lm	5.07/11.17 5.33/11.75 5.77/12.72	185×133×813/7.28×5.24×32 185×133×914/7.28×5.24×36 185×133×1067/7.28×5.24×42

Disclaimer: technical data is subject to change without prior notice.

Urban Lights

EMB available. 90 mins 9W

Built-in photocell.

3 CCT & 3 Wattacge Selectable.

80W 120W
60W 100W
40W 80W

3000K
4000K
5000K

+ +

Full-cutoff   Semi-cutoff

Hinged wiring access-
Easy installation.

Premium borosilicate glass, offering
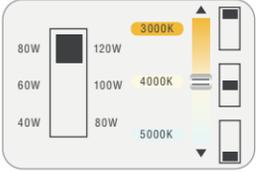corrosion resistance and UV
protection.

WP19 LuxiFlex

With the design that allows for switching between semi-cutoff and full-cutoff components, LuxiFlex can effectively reduce inventory and costs so that its operation can be further simplified and made versatile.

Providing CCT & Power selectable, LuxiFlex redefines customized lighting solutions.

IP66   IK10   FULL CUT OFF   SEMI CUT OFF

Power selectable   CCT selectable   Sustainable   Dark-Sky compliant

ETL us c Intertek

133x91°   142x105°   100x105°   100x107°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
WP19-80WS-3CS	80 Max (60/40 optional)	160lm/W	12800lm	Full-cutoff: 4.18/9.21 Semi-cutoff: 3.08/6.79	330x229x120/12.99x9.01x4.72 330x229x159/12.99x9.01x6.26
WP19-120WS-3CS	120 Max (100/80 optional)	160lm/W	19200lm	Full-cutoff: 5.04/11.11 Semi-cutoff: 3.62/7.98	360x235x120/14.17x9.25x4.72 360x235x159/14.17x9.25x6.26

Disclaimer: technical data is subject to change without prior notice.

UWP05 Gsite

Gsite has been highly praised by customers thanks to the excellent design. Two sizes balance the cost and maximum power options, several clients are stocking thousands of pieces for distribution.
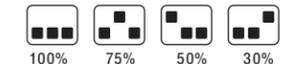
IP66

IK08

FULL CUT OFF

Dark-Sky compliant

Power selectable

CCT selectable

Photocell

Sustainable

cETLus Intertek
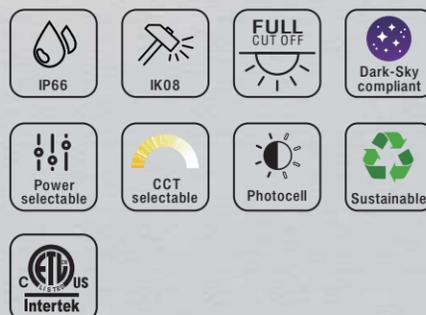
Optional Photocell control.

Power & CCT selectable minimize SKU but maximize versatility.

Power Selectable

100%　75%　50%　30%

CCT Selectable

4000K　3000K

Elegant design with smooth lines.

Available in bronze, black and silver grey finish.

60x150°

45x150°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
UWP05-030	9/15/22.5/30W	130lm/W	3900lm	1.42/3.13	196x96x186/7.72x3.78x7.32
UWP05-040	12/20/30/40W	150lm/W	6000lm	2.76/6.09	282x125x205/11.10x4.92x8.07
UWP05-070	21/35/52.5/70W	135lm/W	9450lm	2.76/6.09	282x125x205/11.10x4.92x8.07

Disclaimer: technical data is subject to change without prior notice.

Urban Lights

Power & CCT selectable minimize
SKU but maximize versatility.

4 Power selectable

100%	75%	50%	30%

3 CCT selectable

5000K   4000K   3000K

The inspiration comes from the
hourglass, elegant curve shape.
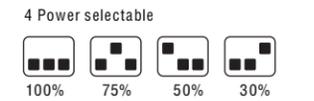
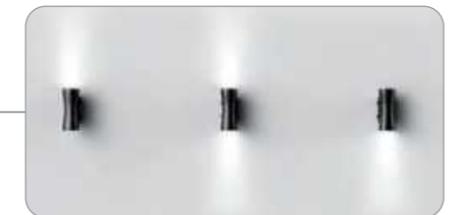3 Light distribution patterns as option.

30°

WP07 Hourglass

Hourglass is a stunning lighting fixture inspired by the
hourglass, transforming the descent of sand into beautiful
starlight that illuminates urban spaces. It offers versatile
lighting modes and a unique design that enhances urban
aesthetics while promoting energy efficiency.

IP66

IK08

Power selectable

CCT selectable

Sustainable

c ETL us
Intertek

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
WP07-060	60W (100/75/50/30% Selectable)	110lm/W	6600lm	4.3/9.48	360×230×170.5/ 14.17×9.06×6.71

Disclaimer: technical data is subject to change without prior notice.

Superior performance, power can extend to 70W.

Opening the housing from the side, supporting DIY & refreshing.

ULRO 0%, protecting insects and the environment, with no light pollution.

No light trespass, neighbor-friendly.

T3 45x150°
t55°

WP01 HiPack

HiPack was originally designed for the North American market.
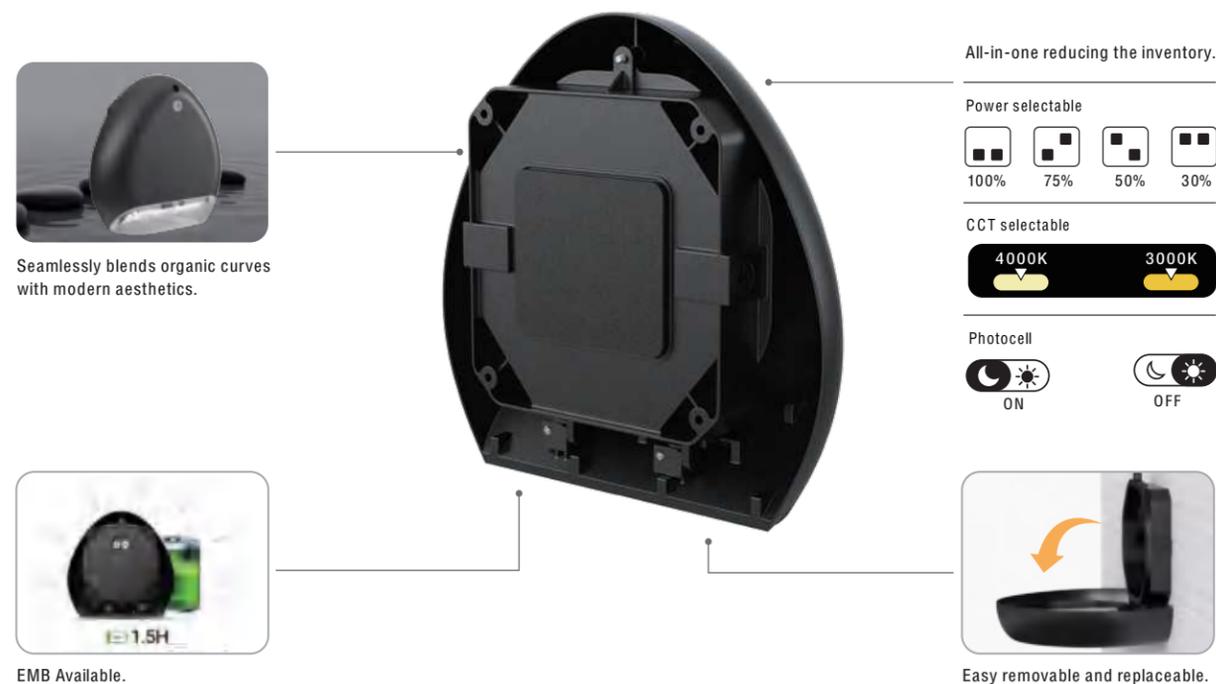It is a high-specification version suitable for project channels.

IP65

IK10

FULL CUT OFF

Dark-Sky compliant

Sustainable

c ETL us
Intertek

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
WP01-040	40W	140lm/W	5600lm	3.9/8.6	296x150x223/1.65 x 5.91x8.78
WP01-070	70W	140lm/W	9800lm	3.9/8.6	296x150x223/1.65 x 5.91x8.78

Disclaimer: technical data is subject to change without prior notice.

All-in-one reducing the inventory.

Power selectable

| 100% | 75% | 50% | 30% |

Seamlessly blends organic curves with modern aesthetics.

CCT selectable

4000K   3000K

Photocell

ON   OFF

EMB Available.

Easy removable and replaceable.

T3 50x150°
t55°

WP06 Norris

Norris is an innovative design inspired by the shape of a pebble. Light can be simple but must be elegant. One size covers all the basic options customers want, making it suitable for wholesale. It complements a work of art.

| IP66 | IK10 | Power selectable | CCT selectable |

| Photocell | Emergency | Sustainable | C ETL US Intertek |

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
WP06-015	15W	140lm/W	2100lm	2.3/5.06	293x289x97/11.53x11.38x3.81
WP06-025	25W	140lm/W	3500lm	2.3/5.06	293x289x97/11.53x11.38x3.81
WP06-035	35W	140lm/W	4900lm	2.3/5.06	293x289x97/11.53x11.38x3.81
WP06-045	45W	140lm/W	6300lm	2.3/5.06	293x289x97/11.53x11.38x3.81
WP06-055	55W	140lm/W	7700lm	2.3/5.06	293x289x97/11.53x11.38x3.81

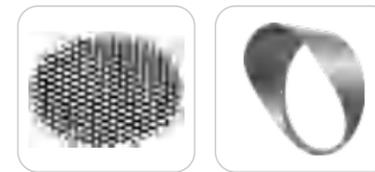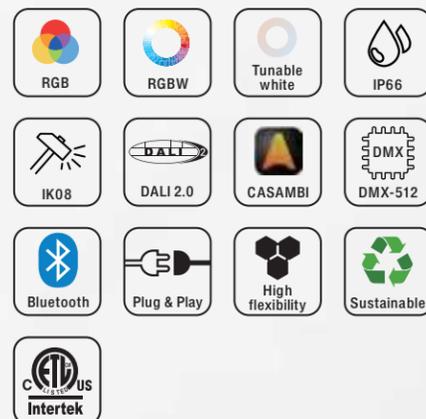Disclaimer: technical data is subject to change without prior notice.

ARCHITECTURAL & LANDSCAPE LIGHTS

RGB LED landscape light helps create a pleasant atmosphere and nicely decorates the environment at night. Many partners trust AGC and when they order other products, they also inquire about RGB products. Thanks to our powerful design abilities, various aesthetic landscape lights with diverse beam angles, colors, and installation options can be provided for different applications.
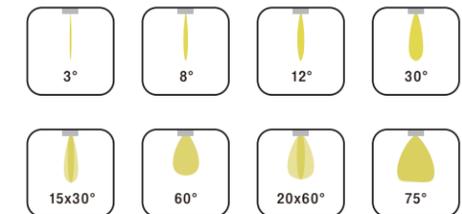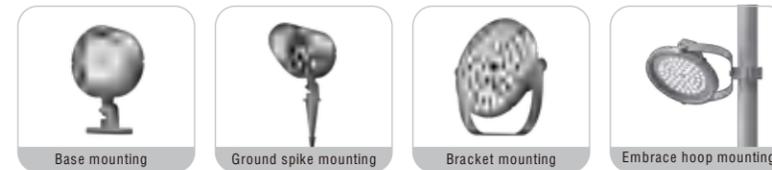
Low Light Pollution and Glare
Honeycomb grid and visor minimize lighting pollution and glare.

Multiple & Precise Optics
Ranging from very narrow 3° to wide 75° options.

Various Mounting Options
Ground spike mounting, base mounting, bracket mounting, embrace hoop mounting.

Base mounting | Ground spike mounting | Bracket mounting | Embrace hoop mounting

3° | 8° | 12° | 30°

15x30° | 60° | 20x60° | 75°

FL39 Cellos

Cellos is an exquisite LED landscape light. With various choices of single white, tunable white, RGB, and RGBW controlled by DMX, Bluetooth, DALI, or 0-10V dimmable options, it is a hot sale RGB product in AGC. Casambi solution can be tailored as requested.

RGB | RGBW | Tunable white | IP66

IK08 | DALI 2.0 | CASAMBI | DMX DMX-512

Bluetooth | Plug & Play | High flexibility | Sustainable

c ETL us Intertek

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL39-035	35W	100lm/W or 70lm/W	3,500lm or 2,450lm	3.7/8.15	219.5x330x100/8.64x12.99x3.94
FL39-100	100W	100lm/W or 70lm/W	10,000lm or 7,000lm	10/22.04	450x452x160/17.72x17.79x6.30
FL39-150	150W	100lm/W or 70lm/W	15,000lm or 10,500lm	10/22.04	450x452x160/17.72x17.79x6.30
FL39-035	35W	70lm/W (with honeycomb film)	2,450lm	3.7/8.15	219.5x330x100/8.64x12.99x3.94
FL39-100	100W	70lm/W (with honeycomb film)	7,000lm	10/22.04	450x452x160/17.72x17.79x6.30
FL39-150	150W	70lm/W (with honeycomb film)	10,500lm	10/22.04	450x452x160/17.72x17.79x6.30

Disclaimer: technical data is subject to change without prior notice.

Flexible Length
Standard lengths are 0.5m and 1m, with other lengths available for customization.

Optic lens options ranging from 12°to 75°.

Various Mounting Options
Bracket mounting, ceiling mounting, suspension mounting.

Bracket mounting | Ceiling mounting | Suspension mounting

12° | 30° | 15x30° | 60°

20x60° | 75° | 15° | 25°

FL56 Latti

Latti is a slim LED linear wall washer designed for architectural and facade lighting. With options for single white, RGB, and RGBW colors, and 3/6 pixels controlled by DMX, it can achieve extremely vivid lighting effects.

RGB | RGBW | IP66 | IK08

DMX RDM | DIY | Plug & Play | Sustainable

ETL US Intertek
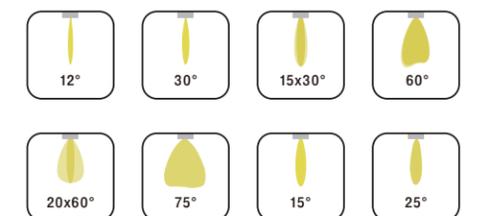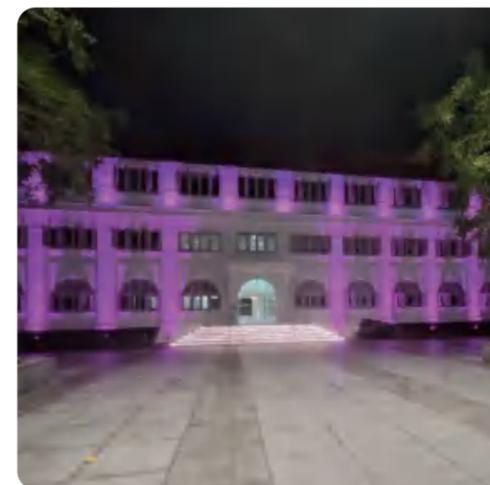
Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL56-018/AC	18W	80lm/W	1,620lm	1.9/4.19	508x121x79/20x4.76x3.11
FL56-036/AC	36W	80lm/W	3,240lm	2.9/6.39	998x121x79/39.29x4.76x3.11
FL56-018/DC	18W	100lm/W	1,800lm	1.7/3.75	508x121x79/20x4.76x3.11
FL56-036/DC	36W	100lm/W	3,600lm	2.7/2.7	998x121x79/39.29x4.76x3.11

Disclaimer: technical data is subject to change without prior notice.

FL63 Focus

Focus is an aesthetic LED landscape light crafted for small-scale accent lighting like villa courtyards, murals, water features, etc.
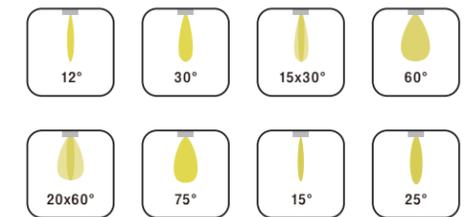
RGB | **RGBW** | **IP66** | **IK08**

DMX RDM | **Plug & Play** | **Sustainable**

24Vdc Input
Low voltage, safe and reliable.

Various Mounting Options
Ground spike mounting, bracket mounting, hoop mounting.

bracket mounting

Ground spike mounting

hoop mounting

Narrow and Wide Beam Angle
12° to 75° optic lens options.

| 12° | 30° | 15x30° | 60° |
| 20x60° | 75° | 15° | 25° |

Code	Watt	Efficacy(Ra80)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
FL63-006	6W	100lm/W	600lm	0.46/1.01	123×108×100/4.84×4.25×3.94

Disclaimer: technical data is subject to change without prior notice.

CANOPY & GARAGE LIGHTS

Parking garage lighting and canopy lighting are terms used to describe both outdoor lighting and indoor lighting that is commonly surface, pendant, or recessed-mounted to a structure's ceiling, soffit, or overhang. This type of lighting is generally used to provide illumination to areas for vehicle, pedestrian, and gas station use.

Vent diaphragm valve to
avoid condensation,
improving performance.

Glass version gets CCT & power
selectable.

Power Selectable

100%   75%   50%   30%

CCT Selectable

5000K   4000K   3000K
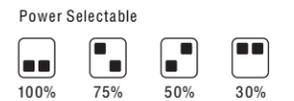
Ceiling mount and G 3/4" conduit
mount optional.

Plug-and-play Microwave sensor
or PIR sensor available on request.

Clear glass

CP01 Reese

Reese is a cost-effective lighting solution with a simple
yet stylish design. Its die-casting aluminum heat sink is
light weight yet provides excellent thermal performance.
Its integrated sensors and components make it an
easy-to-stock and energy-saving, suitable for project
and wholesales.

| IP66 | IK10 | Power selectable | CCT selectable |
| Microwave | PIR | Sustainable | Intertek |

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
CP01-075	75W	150lm/W	11250lm	3.9/8.60	369.5x368.5x65/14.55x14.51x2.56
CP01-100	100W	150lm/W	15000lm	3.9/8.60	369.5x368.5x65/14.55x14.51x2.56
CP01-120	120W	150lm/W	18000lm	3.9/8.60	369.5x368.5x65/14.55x14.51x2.56

Disclaimer: technical data is subject to change without prior notice.

Power Selectable

100% 75% 50% 30%

CCT Selectable

5000K 4000K 3000K

Uplight on/off optional
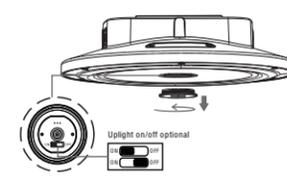
CP02 has uplight as standard, which would reduce cave effect.
The uplight flux accounts for 5%-10% of the total fixture light flux.

Wire Guard
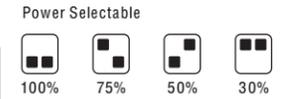
House Side Shield

EMB Available.

90 mins 8W

Indicator Light Test Switch On/Off Button

Microwave Motion Sensor PIR Sensor

T5

CP02 Lumina

Lumina is a revolutionary parking garage light. It's with uplight module, flexible switch, and CCT/wattage dip switch to ensure safety, comfort, and customization. Energy-saving sensors and an emergency battery option add eco-friendliness and reliability. Fully accessorized, it's the ultimate choice for upgrading your garage lighting

Up to 165lm/W IP65 IK08 Power selectable

Microwave Motion PIR Sustainable ETL Intertek

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
CP02-025	25W	150m/w@3000K 165m/w@4000K 155m/w@5000K	4000lm	2.1/4.63	272x78/10.7x3
CP02-040	40W	150m/w@3000K 165m/w@4000K 155m/w@5000K	6400lm	2.1/4.63	272x78/10.7x3
CP02-060	60W	150m/w@3000K 165m/w@4000K 155m/w@5000K	9600lm	2.1/4.63	272x78/10.7x3
CP02-080	80W	150m/w@3000K 165m/w@4000K 155m/w@5000K	12800lm	2.6/5.73	322x84/12.7x3.3
CP02-100	100W	150m/w@3000K 165m/w@4000K 155m/w@5000K	16000lm	2.6/5.73	322x84/12.7x3.3

Disclaimer: technical data is subject to change without prior notice.

Canopy & Garage Lights
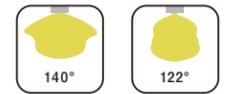
CP03 Canogar

Canogar is a high-performance LED canopy light that delivers both canopy and garage lighting in a single fixture. With adjustable power and color temperature, optional sensors, and emergency backup, it provides a flexible, ener-gy-efficient solution for parking garages, basements, and other commercial spaces. The rugged IP65/IK08-rated housing ensures durability in demanding environments.

Up to 150lm/W | Power selectable | IK08 | 0-10V | CCT selectable

Emergency | PIR | Microwave Motion | Sustainable | c ETL us Intertek

CCT selectable
5000K | 4000K | 3000K

Power selectable
100% | 75% | 50W

WW | H
NW | M
CW | L

Ceiling mounting | 3/4" NPT Pipe mounting

Built in emergency options

90 mins | 4W

Loosen one screw to open the light fixture

10% upward light with optional cover

Microwave | PIR | CASAMBI

140° | 122°

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
CP03-40WS-3CS	40/30/20(Selectable)	150m/W	6320lm	2.08/4.59	252x283x93/9.92x11.14x3.66
CP03-60WS-3CS	60/45/30(Selectable)	150m/W	9180lm	2.08/4.59	252x283x93/9.92x11.14x3.66
CP03-80WS-3CS	80/60/40(Selectable)	150m/W	128000lm	2.76/6.08	300x332x93/11.81x13.07x3.66
CP03-100WS-3CS	100/75/50(Selectable)	150m/W	161000lm	2.76/6.08	300x332x93/11.81x13.07x3.66

Disclaimer; technical data is subject to change without prior notice.

CCT selectable

WW			H
NW			M
CW			L

5000K   4000K   3000K

Power selectable

100%   75%   50W

Ceiling mounting

3/4" NPT
Pipe mounting

Pre-installed sensor port
enables one-click installation

Tool - free Cover Opening

EMB Available

External emergency battery is available, which would be connected through a quick connector, allowing the fixture to work 1.5 hrs when there is a blackout.

90 mins   4W

Indicator Light   Test Switch   On/Off Button

110°   105°

CP05 Cangard

A high-efficiency, tool-free lighting solution featuring adjustable power & color temperatures, and optional motion sensor. Ideal for garages, basements, and commercial spaces, with rugged IP65/IK08 protection and emergency backup.

Up to 150lm/W   Power selectable   IK08   0-10V   CCT selectable

Emergency   Microwave Motion   Sustainable   Intertek

Code	Watt	Efficacy(Ra70)	Lumen(±10%)	N.W/pc(kgs/lbs)	Dimensions(mm/inch)
CP05-40WS-3CS	40/30/20(Selectable)	150m/W	6000lm	2.16/4.76	230x230x90/9.05x9.05x3.54
CP05-80WS-3CS	80/60/40(Selectable)	150m/W	10700lm	2.55/5.62	280x280x90/11.02x11.02x3.54

Disclaimer: technical data is subject to change without prior notice.

SOLAR LIGHTS

LED solar lighting has been the most popular category in recent years. AGC put effort into sustainable development, we designed a wide range of solar street lights, post-top lights and bollard lights, each designed to offer energy-efficient and reliable performance. By harnessing solar energy, our LED lights help reduce electricity costs and minimize environmental impact, making them a smart choice for modern.

All-in-one and compact, less
shipping fee and easy installation.

Mounting accessories.

Spigot 34/42/60/76mm

Wall mount adaptor

T shape adaptor

Triple adaptor

Built-in PIR sensor extends the luminaire's working time.

T2   T3   T5
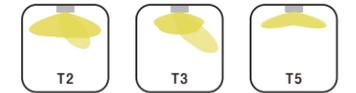
ST43 & ST44

This series is an integrated and high-performance solar street light, the battery is fixed in the housing, all-in-one design makes installation easy and suitable for various projects.

10-60W | Up to 200lm/W | IP66 | PWM

MPPT | LifePO4 | Energy saving | Sustainable

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (LxWxHmm)
ST43-010	10W	200lm/W	2,000lm	76.8Wh LiFePO4	30W	>3 hours	3-4 days	5.0	807x301x148
ST43-020	20W	200lm/W	4,000lm	153.6Wh LiFePO4	30W	>6 hours	3-4 days	5.7	807x301x148
ST43-030	30W	200lm/W	6,000lm	230.4Wh LiFePO4	30W	>9 hours	3-4 days	6.3	807x301x148
ST44-040	40W	200lm/W	8,000lm	307.2Wh LiFePO4	60W	>6 hours	3-4 days	13.9	965x429x187
ST44-050	50W	200lm/W	10,000lm	384Wh LiFePO4	60W	>7 hours	3-4 days	14.4	965x429x187
ST44-060	60W	200lm/W	12,000lm	460.8Wh LiFePO4	60W	>9 hours	3-4 days	15.0	965x429x187

Disclaimer: technical data is subject to change without prior notice.

Solar Lights

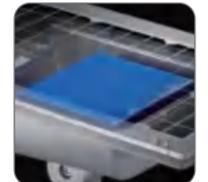All-in-one design, more compact.
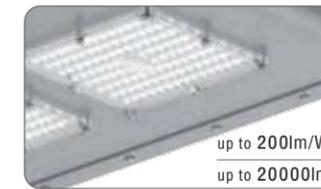
Ultra-efficient

up to **200lm/W**

up to **20000lm**

High-performance mono-crystalline solar panel.

Smart PIR sensor for extended runtime.

LiFePO4 battery.

±80° adjustable angle for flexible installation.
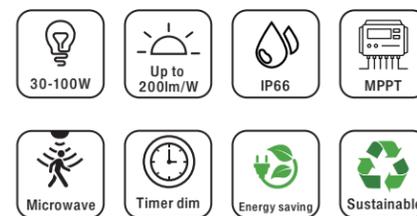
±80°

MPPT controller.

| 60x147° t35° | 48x157° t45° | 160° |

ST50 SolarGlow

ST50 Solar Streetlight: An all-in-one design with high luminous efficacy, featuring a high-efficiency mono-crystalline solar panel and a high-capacity battery for extended operation. Integrated smart sensors optimize runtime, while the removable battery ensures easy maintenance.

| 30-100W | Up to 200lm/W | IP66 | MPPT |
| Microwave | Timer dim | Energy saving | Sustainable |

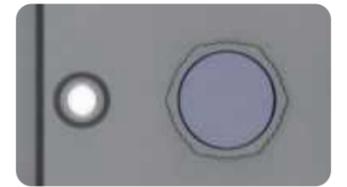| Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (LxWxHmm)
ST50-030	30W	200lm/W	6,000lm	230.4Wh LiFePO4	45W	>9 hours	3-4 days	13.5	Φ796×422×342
ST50-040	40W	200lm/W	8,000lm	307.2Wh LiFePO4	63W	>9 hours	3-4 days	16.5	Φ1100×422×342
ST50-050	50W	200lm/W	10,000lm	384Wh LiFePO4	63W	>9 hours	3-4 days	17.0	Φ1100×422×342
ST50-060	60W	200lm/W	12,000lm	460.8Wh LiFePO4	80W	>9 hours	3-4 days	20.0	Φ1282×422×342
ST50-080	80W	200lm/W	16,000lm	460.8Wh LiFePO4	80W	>9 hours	3-4 days	21.5	Φ1282×422×342
ST50-100	100W	200lm/W	20,000lm	614.4Wh LiFePO4	90W	>9 hours	3-4 days	24.0	Φ1532×422×342

Disclaimer: technical data is subject to change without prior notice.

Solar Lights

All-in-one and compact, less
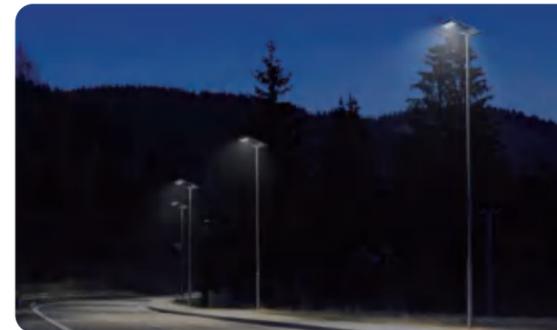shipping fee and easy installation.

Battery box easy to remove for replacement.

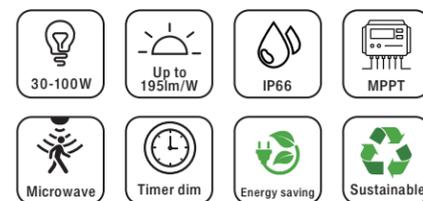Pressing the switch turns the light ON/OFF.

±45°

Adjustable LED module improves lighting and visibility.
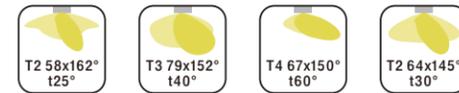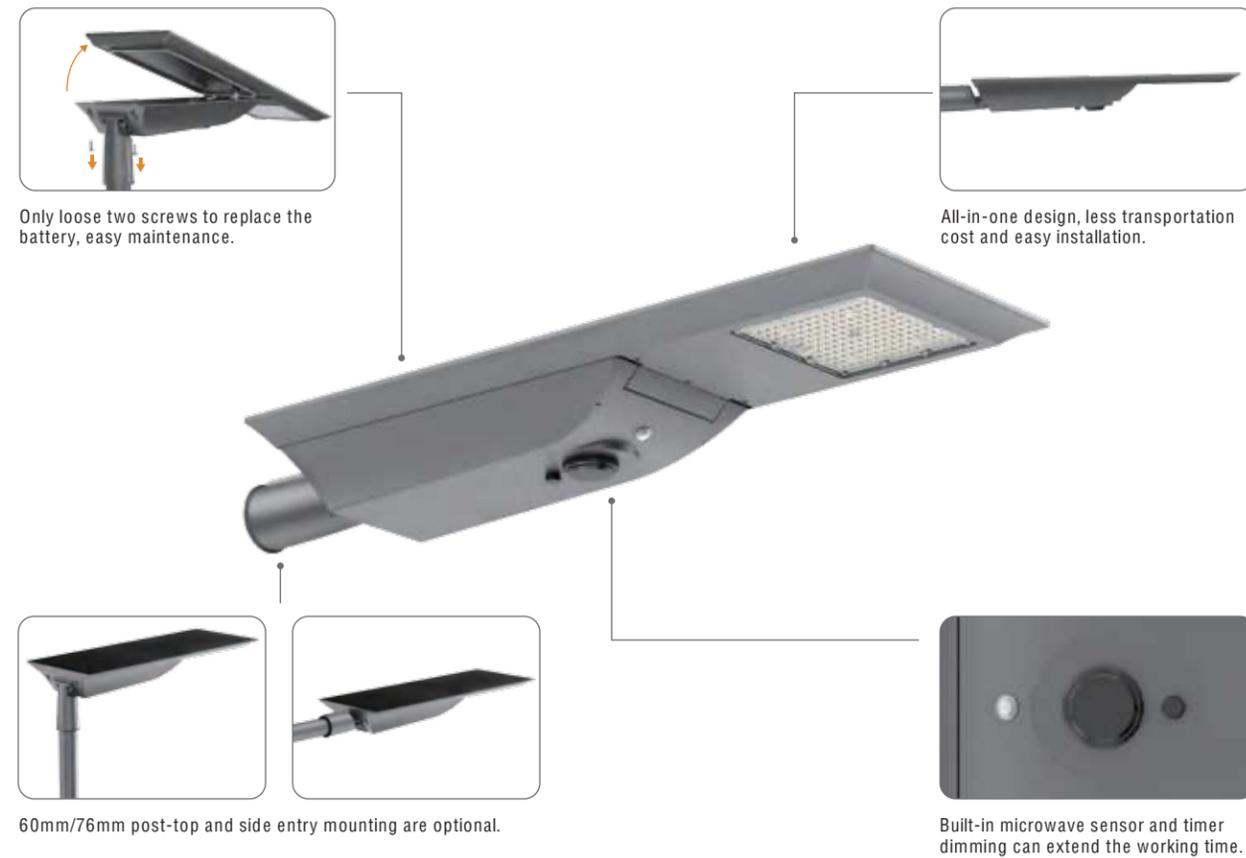
61x151°
t30°

63x155°
t30°

SL01 SunRay

SunRay is a slim and aesthetic solar street light. The removable battery box allows quick replacement after the service life has expired and its aluminum alloy profile supports length extension to increase the wattage.
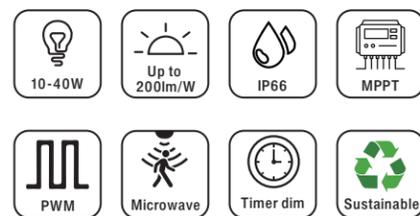
| 30-100W | Up to 195lm/W | IP66 | MPPT |
| Microwave | Timer dim | Energy saving | Sustainable |

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (LxWxHmm)
SL01-030	30W	195lm/W	5,850lm	76.8Wh LiFePO4	39W	>2.5 hours	3 days	7.7	663x363x75
SL01-040	40W	195lm/W	7,800lm	153.6Wh LiFePO4	52W	>3.5 hours	3 days	8.9	848x363x75
SL01-060	60W	195lm/W	11,700lm	230.4Wh LiFePO4	66W	>4 hours	3 days	11.8	1075x363x80
SL01-080	80W	195lm/W	15,600lm	307.2Wh LiFePO4	90W	>4 hours	3 days	15.8	1098x493x80
SL01-100	100W	195lm/W	19,500lm	460.8Wh LiFePO4	113W	>4.5 hours	3 days	18	1358x493x80

Disclaimer: technical data is subject to change without prior notice.

Only loose two screws to replace the battery, easy maintenance.

All-in-one design, less transportation cost and easy installation.

60mm/76mm post-top and side entry mounting are optional.

Built-in microwave sensor and timer dimming can extend the working time.

T2 58x162° t25°   T3 79x152° t40°   T4 67x150° t60°   T2 64x145° t30°

SL02 Solaris

Solaris is an affordable integrated solar street light with easy battery replacement. Available in standard and premium versions, it suits various applications. Intelligent controls improve energy efficiency.

10-40W   Up to 200lm/W   IP66   MPPT

PWM   Microwave   Timer dim   Sustainable

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (LxWxHmm)
SL02-010	10W	200lm/W	1,861-2,120lm	57.6Wh LiFePO4	25W	4 hours	2-3 days	4.50	583×239×205
SL02-020	20W	200lm/W	3,546-4,047lm	76.8Wh LiFePO4	25W	5.5 hours	2-3 days	4.60	583×239×205
SL02-030	30W	200lm/W	5,472-5,921lm	115.2Wh LiFePO4	33W	6 hours	2-3 days	6.80	800×269×213
SL02-040	40W	200lm/W	7,221-7,817lm	153.6Wh LiFePO4	45W	5.5 hours	2-3 days	7.80	855×305×213
SL02-010/B	10W	200lm/W	1,861-2,120lm	76.8Wh LiFePO4	25W	3.5 hours	3-4 days	4.70	583×239×205
SL02-020/B	20W	200lm/W	3,546-4,047lm	153.6Wh LiFePO4	25W	6.5 hours	3-4 days	5.30	583×239×205
SL02-030/B	30W	200lm/W	5,472-5,921lm	230.4Wh LiFePO4	33W	7.5 hours	3-4 days	8.00	800×269×213
SL02-040/B	40W	200lm/W	7,221-7,817lm	268.8Wh LiFePO4	45W	6.5 hours	3-4 days	9.00	855×305×213

Disclaimer: technical data is subject to change without prior notice.

Solar Lights

Quickly know the battery's capacity via indicators.

3 CCT exchange, microwave setting, and timer dim via remote controller.

Factory default settings:

Smart control maximizes luminaires working time.

Versatile mounting options.

Single strut

Twin strut
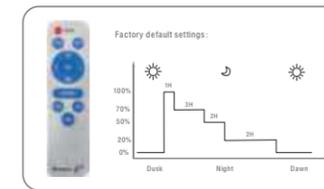
Post top

Side entry

Straight arm

137x50°
t50°

156x156°

SL30 Sunlit

Sunlit is a versatile and stylish post-top light that blends discreetly into any urban environment. Its cutting-edge structural design provides both visual appeal and strong function, it is ideal for projects.

5-10W

Up to 170lm/W

IP66

LiFePO4

Smart control

Energy saving

Sustainable

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (DxHmm)
SL30-005	5W	170lm/W	850lm	23.04Wh LiFePO4	10W	>4.4 hours	3-5 days	6.8	Φ421x77
SL30-010	10W	170lm/W	1,700lm	57.6Wh LiFePO4	20W	>5.4 hours	3-5 days	6.8	Φ421x77

Disclaimer: technical data is subject to change without prior notice.

Solar Lights

Solar Lights

Remote control
Sensing distance: 2-3m

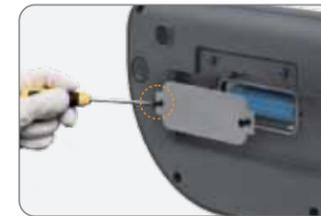SL41 supports acrylic sheet customization for personalized solutions

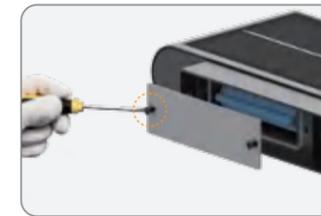Lighting up the two backlights creates a more ambient atmosphere.
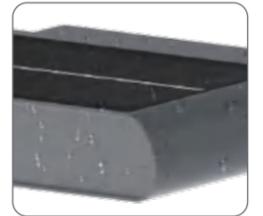
Die-cast aluminum alloy.

Weather-resistance PC cover.

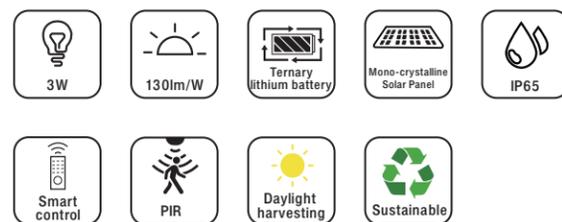Built-in replaceable battery, easy maintenance.

IP65 high protection level.

SL40 / SL41
Lunaria Series

The integrated design is more in line with modern aesthetic needs and is suitable for roads, building entrances, private gardens and other places.

3W	130lm/W	Ternary lithium battery	Mono-crystalline Solar Panel	IP65
Smart control	PIR	Daylight harvesting	Sustainable	

102x150° t35°   90°

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (LxWxHmm)
SL40-003	3W	120lm/W	380lm	9.62Wh LiFePO4	5W	>2.6hours	1.5 days	1.8	252×160.4×149.1
SL41-003	3W	115lm/W	345lm	9.62Wh LiFePO4	3.2W	>4.2hours	1.5 days	1.4	280×122.6×40

Disclaimer: technical data is subject to change without prior notice.
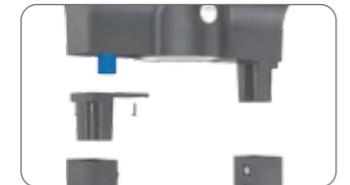
Solar Lights
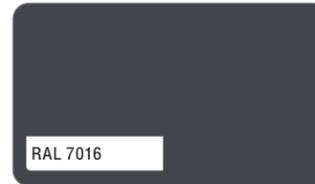
RAL 7016

RAL7016 Anthracite Grey - Special and premium color, different from the ordinary ones on the market.

Simple, smooth lines and no exposed fasteners for aesthetics.

Aluminium alloy housing - Lightweight yet robust.

The battery can be "refreshed" easily after its service life. The recyclable materials ensure the responsible use of natural resources.

90°

SL42 SL71 SL72 Greycia

Elegant and functional design for building entrances, gardens, hotels, B&Bs, etc.

Up to 170lm/W

2-4W

IP65

IK08

Built-in PIR Sensor

Ternary lithium battery

Mono-crystalline Solar Panel

Sustainable

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (LxWxHmm)
SL71-004	4W	170lm/W	730lm	9.62Wh Ternary lithium	4.4W	>3 hours	1 days	2.1	336x90x700
SL71-002	2W	170lm/W	380lm	9.62Wh Ternary lithium	2.3W	>5.7 hours	2 days	2	193x91x700
SL72-004	4W	157lm/W	682lm	9.62Wh Ternary lithium	5W	>2.6 hours	1 days	0.6m: 2 0.8m: 2.2	0.6m: 242x127x600 0.8m: 242x127x800
SL42-002	2W	170lm/W	385lm	9.62Wh Ternary lithium	2.3W	>5.7 hours	2 days	1.1	190x91x140

Disclaimer: technical data is subject to change without prior notice.

Solar Lights

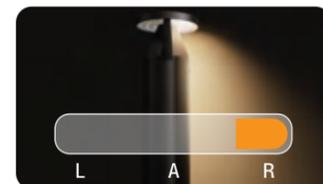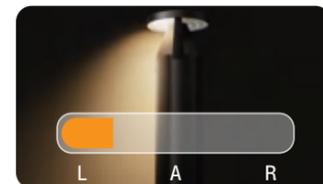Clean lines with concealed screw holes maintain visual integrity.

Built-in PIR sensor enables smart mode and extends operating time.

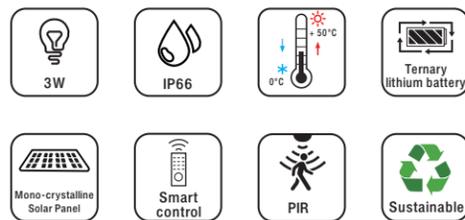No need to align the screw holes, just adjust and fix it to easily achieve 360° installation.

Single or dual-zone lighting enables flexible path illumination.

Please dial the "ON" position before installation.

SL73 ZoneSola

Flexible single or dual-zone control for diverse lighting scenes.

3W | IP66 | +50°C 0°C | Ternary lithium battery

Mono-crystalline Solar Panel | Smart control | PIR | Sustainable

173x171°

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (LxWxHmm)
SL73-003	3W	144lm/W	450lm	19.2Wh LiFePO4	4.5W	>6.5 hours	2 days	5.5	208×133×912

Disclaimer: technical data is subject to change without prior notice.

Plat solar panel.

Forward throw and backward throw lighting distribution are optional.

Battery build-in, easily removable kit.

Ø165MM

The pole in Ø165mm looks robust.

BL04 Aurora

This series is an extended solar solution based on the BL01 bollard light, uses the same bollard pole as BL01 to reduce SKUs but features a cleverly added solar panel on top, with the battery built into the head.

3W

130lm/W

LifePO4

IP66

IK07

Sustainable

T5 150x104° t65°

T4 22x94° t56°

140x53° t60°

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (DxHmm)
BL04-003	3W	105lm/W(R03201) 100lm/W(R03202) 130lm/W(R03203)	340lm 320lm 420lm	38.4Wh LiFePO4	5W	>8 hours	2-3 days	0.5m: 5.1 0.9m: 6.6	0.5m: Φ230×520 0.9m: Φ230×920

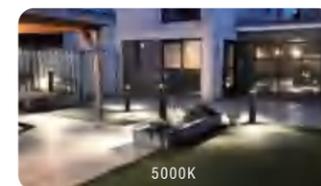Disclaimer: technical data is subject to change without prior notice.

Solar Lights

Built-in PIR sensor extends the luminaire's working time.

PC cover protects the solar panel from vandalism.

CCT is changeable via the switch.

3000K

4000K

5000K

Ø133MM

The pole in Ø133mm looks slim.

SL70 Starry

Starry is a functional bollard light that uses the same pole as the BL02 and BL03 to minimize SKU. It's applicable for pathways, sidewalks, building entrances and private gardens.

| 4W | Up to 170lm/W | CCT selectable | Ternary lithium battery |
| PIR | IP66 | IK10 | Sustainable |

155x155°
t70°

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (DxHmm)
SL70-004	4W	170lm/W	680lm	19.2Wh Ternary lithium	4.5W	>5 hours	3 days	0.5m: 3.5 1m: 5.2	0.5m: Φ230×545 1m: Φ230×1045

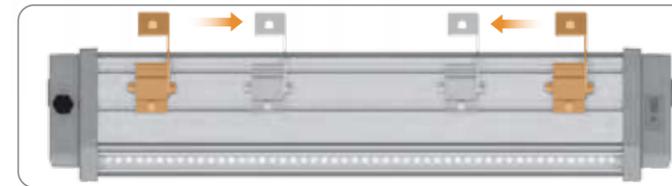Disclaimer: technical data is subject to change without prior notice.

Solar Lights
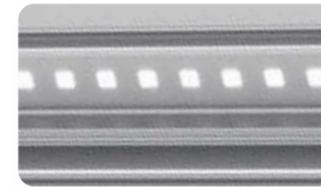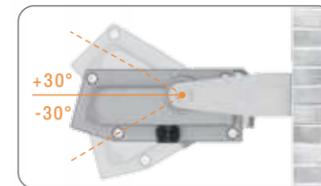
Tailored optics ensure light forward to the needed area.

Aluminum alloy housing, good cooling performance.

ON/OFF switch, simplify operation.

+30°
-30°

Removable and rotating mounting bracket, strong adaptability.

100°   50x90°

FL65 SolarSlim

SolarSlim is an integrated design, simple and easy to operate, it is widely adaptable for use in off-grid locations like rural bus stops, pedestrian overpasses, guardrails, billboards and temporary construction sites.
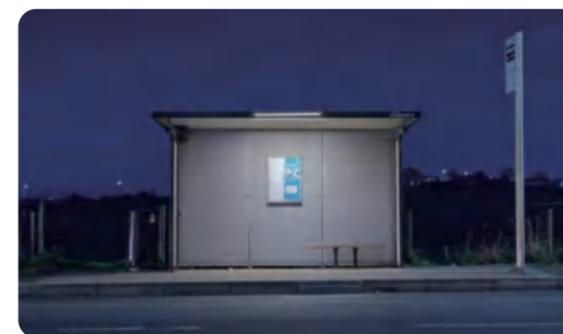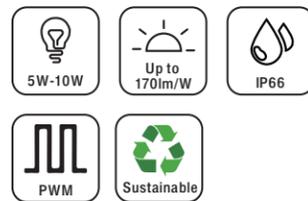
5W-10W   Up to 170lm/W   IP66

PWM   Sustainable

Code	Watt	Efficacy (Ra70)	Lumen (±10%)	Battery	Solar Panel	Charging Time	Operating Time (Intelligent mode)	N.W/pc (kgs)	Size (LxWxHmm)
FL65-005	5W	170lm/W	850lm	23.04Wh LiFePO4	7.5W	>5.5 hours	1 days	2.0	597×127×53
FL65-010	10W	170lm/W	1700lm	51.84Wh LiFePO4	15W	>6 hours	1 days	3.4	1063×127×53

Disclaimer: technical data is subject to change without prior notice.

Contact

LUCES AG

Crafting Light. Defining Space.

North American Market Edition

Email: info@luces.ch

Phone: +41 76 221 08 81

Website: www.luces.ch