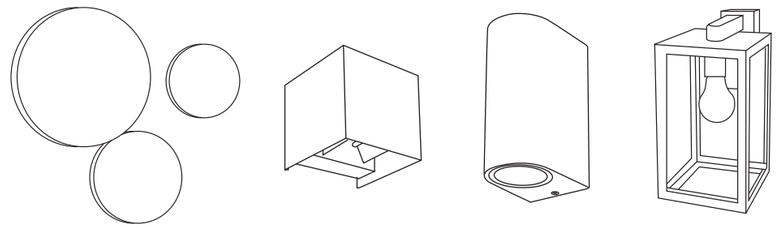
GIMO

LIGHTING

HANGZHOU GIMO TECHNOLOGY CO., LTD.
Add: Room 316, No. 66, Sanhui Road, Yiqiao Town, Xiaoshan District,
Hangzhou City, Zhejiang
E-mail:sales@gimocn.com
M.P:86 18768475079
Contact: Dorothy

GIMO



LED OUTDOOR FIXTURE

HANGZHOU GIMO TECHNOLOGY CO., LTD.

Catalogue 2026

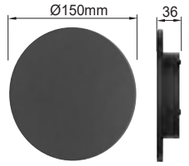












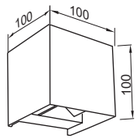
Item. No.	Voltage	Watts	Luminous flux	Kelvin	Material	Dimension	IP Rate
1041-150	220-240	LED 6W	480lm	3000K/4000K/6000K	Aluminum+PC	Ø150*36mm	IP 65
1041-200	220-240	LED 9W	720lm	3000K/4000K/6000K	Aluminum+PC	Ø200*36mm	IP 65
1041-300	220-240	LED 12W	960lm	3000K/4000K/6000K	Aluminum+PC	Ø300*51mm	IP 65
1041-450	220-240	LED 15W	1200lm	3000K/4000K/6000K	Aluminum+PC	Ø450*36mm	IP 65
1041-600	220-240	LED 20W	1600lm	3000K/4000K/6000K	Aluminum+PC	Ø600*51mm	IP 65

Metal LED wall lamps in white and black

LED Built-in

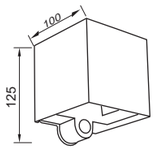
IP Ingress protection





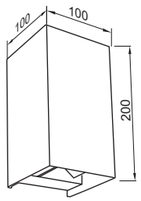
No.**1001**





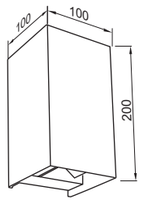
No.**1001-PIR**





No.**1002**

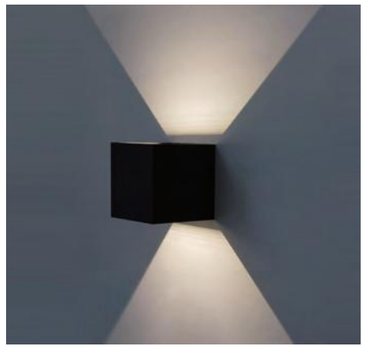




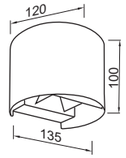
No.**1003**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	**1001 / 1001P / 1002 / 1003**
Watt	7W / 7W / 20W / 20W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	560lm / 560lm / 1600lm / 1600lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

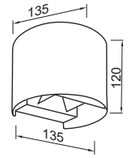






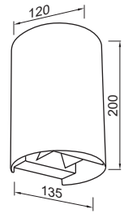
No.**1011**





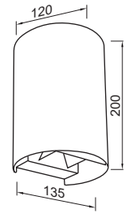
No.**1014**





No.**1012**





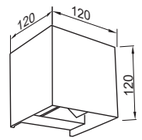
No.**1013**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	**1011 / 1012 / 1012B / 1014**
Watt	7W / 20W / 20W / 20W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	560lm / 1600lm / 1600lm / 1850lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I







No.**1004**

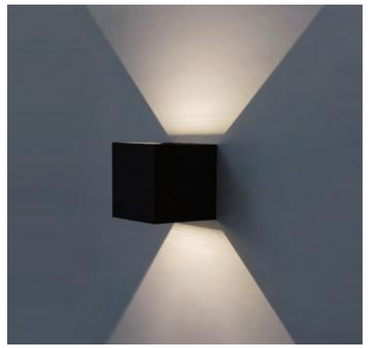




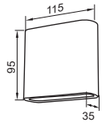


◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	**1004**
Watt	20W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	1600lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

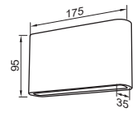






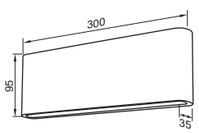
No.**1021-2**





No.**1022-2**

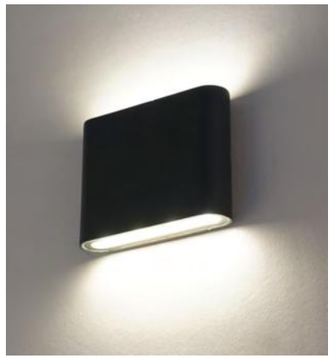




No.**1023-2**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

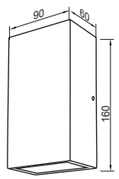
Item No.	**1021-2 / 1022-2 / 1023-2**
Watt	6W / 12W / 20W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	480lm / 960lm / 1600lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





No.**1814**

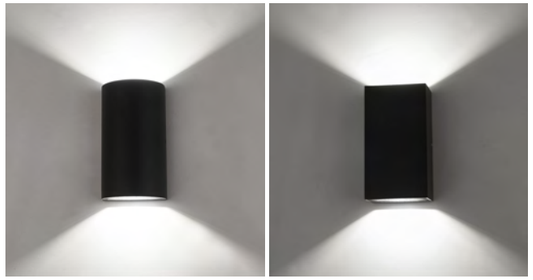




No.**1815**

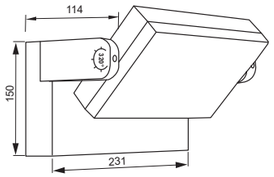
◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	**1814 / 1815**
Watt	12W / 12W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm / 960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





No.**1856**

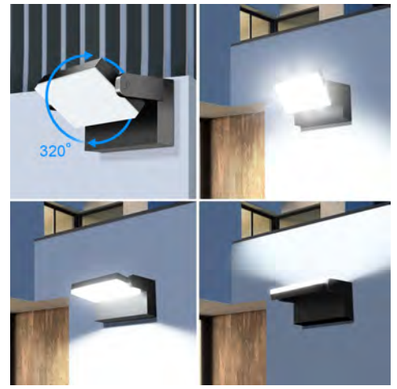




No.**1856-PIR**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	**1856 / 1856-PIR**
Watt	30W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	3000lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

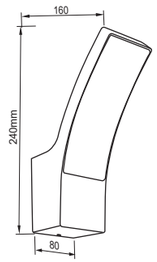




No.**1113**



No.**1113-PIR**



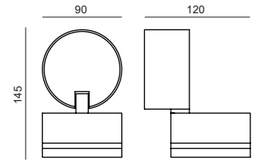
- ◆Body and bracket in die-cast aluminium
- ◆Powder coated with pretreatment for outdoor use
- ◆PC
- ◆Silicon rubber gasket

Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



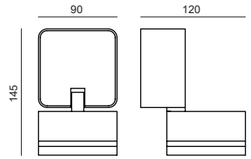


No.**4074**





No.**4073**

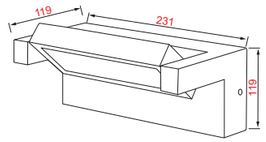


- ◆Body and bracket in die-cast aluminium
- ◆Powder coated with pretreatment for outdoor use
- ◆PC
- ◆Silicon rubber gasket

Item No.	4073 / 4074
Watt	6W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	450lm / 420lm
Beam Angle	120°
Input	200-240V~ 50Hz
CRI	>80
Safety type	IP54 Class I

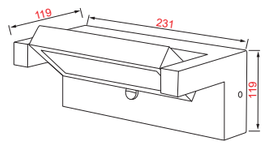


1857-200



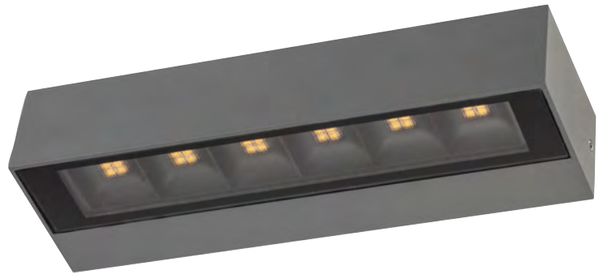


1857-200-PIR

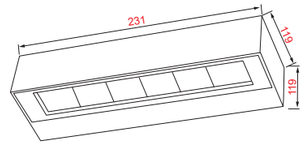


- ◆Body and bracket in die-cast aluminium
- ◆Powder coated with pretreatment for outdoor use
- ◆PC
- ◆Silicon rubber gasket

Item No.	1857-200 / 1857-200-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



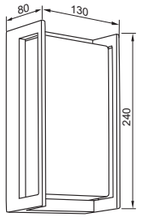
1858



- ◆Body and bracket in die-cast aluminium
- ◆Powder coated with pretreatment for outdoor use
- ◆PC
- ◆Silicon rubber gasket

Item No.	1858
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





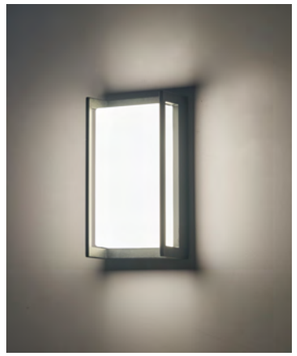






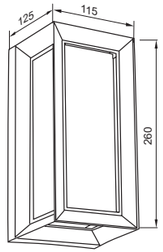
◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



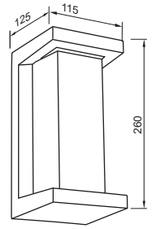






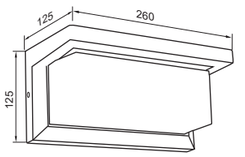
No.1851





No.1852

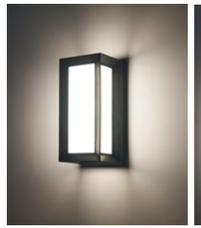


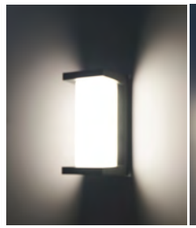


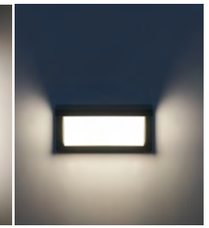
No.1827

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1827 / 1851 / 18
Watt	12W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	1080lm
Beam Angle	120°
Input	200-240V~ 50Hz
CRI	>80
Safety type	IP64 Class I

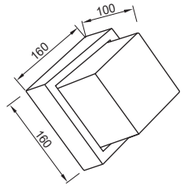






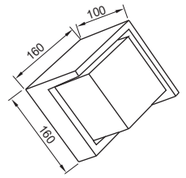


No.**1081**



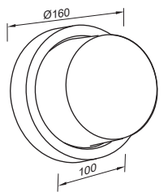


No.**1081-1**



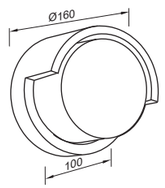


No.**1082**





No.**1082-1**

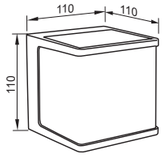


◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1081 / 1081-1 / 1082 / 1082-2
Watt	12W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	120°
Input	200-240V~ 50Hz
CRI	>80
Safety type	IP54 Class I

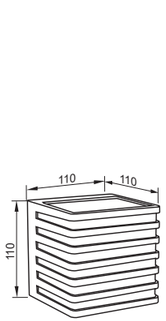






No.**1840**





No.**1840-2**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

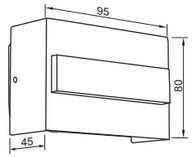
Item No.	1840 / 1840-2
Watt	10W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	480lm
Beam Angle	120°
Input	200-240V~ 50Hz
CRI	>80
Safety type	IP54 Class I

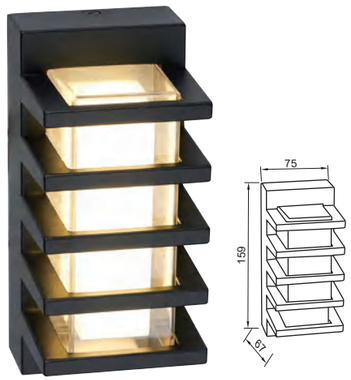






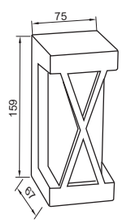
No.**1027**





No.**1204**





No.**1205**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1204 / 1205 / 1027
Watt	6W SMD
Kelvin	3000K / 4000K / 6500K
Luminous flux	560lm
Beam Angle	120°
Input	200-240V~ 50Hz
CRI	>80
Safety type	IP54 Class I

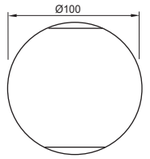


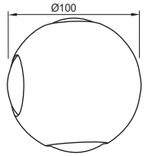


No.**1821-2**



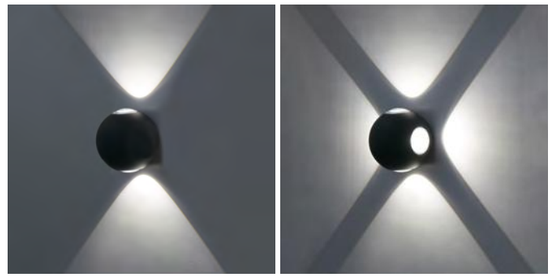
No.**1821-4**

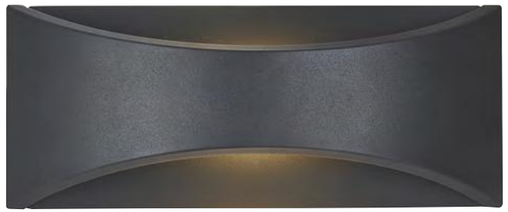




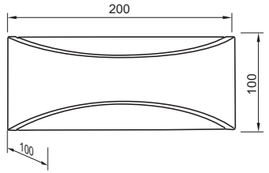
◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1821-2 / 1821-4
Watt	2W /4W
Kelvin	3000K / 4000K / 6500K
Luminous flux	160lm / 320lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I



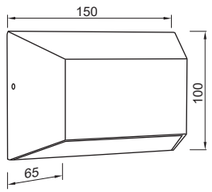


No.**1801**





No.**1111**



◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1801 / 1111
Watt	6W
Kelvin	3000K / 4000K / 6500K
Luminous flux	480lm / 560Lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

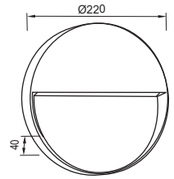


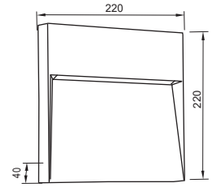


No.**1822**



No.**1823**



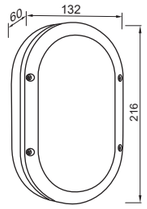


◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1822 / 1823
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



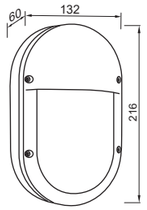




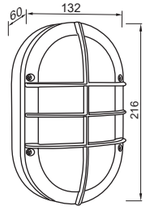
No.1873-1



No.1873-2





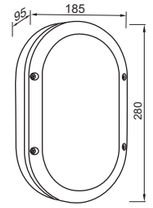


No.1873-3

- ◆Body and bracket in die-cast aluminium
- ◆Powder coated with pretreatment for outdoor use
- ◆PC
- ◆Silicon rubber gasket

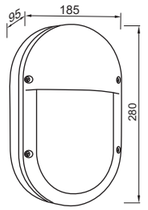
Item No.	1873-1 / 1873-2 / 1873-3
Watt	8W
Kelvin	3000K / 4000K / 6500K
Luminous flux	640lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





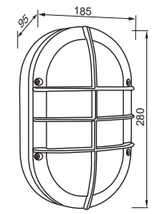
No.1874-1





No.1874-2

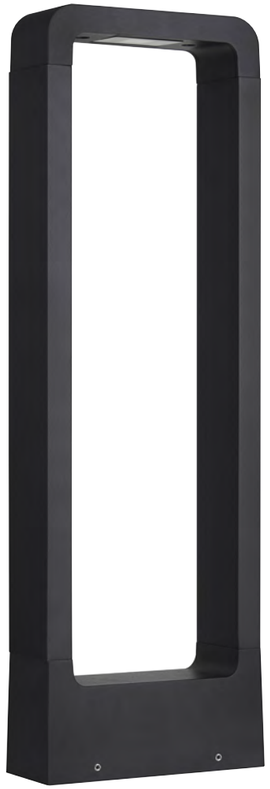


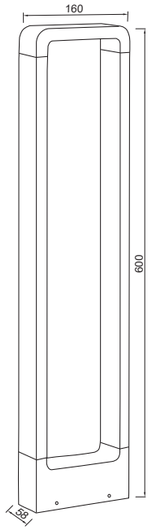


No.1874 -3

- ◆Body and bracket in die-cast aluminium
- ◆Powder coated with pretreatment for outdoor use
- ◆PC
- ◆Silicon rubber gasket

Item No.	1873-1 / 1873-2 / 1873-3
Watt	18W
Kelvin	3000K / 4000K / 6500K
Luminous flux	1440lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

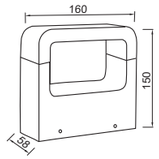


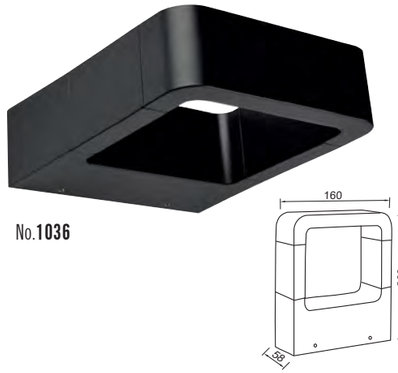


No.**1036-600**



No.**1036-S**



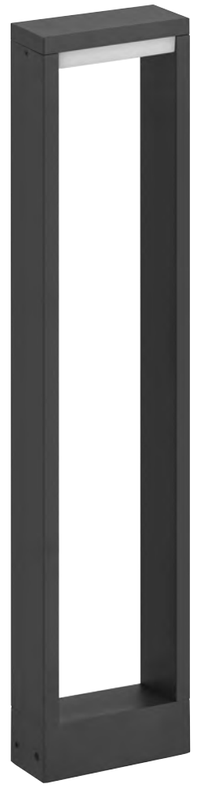


No.**1036**

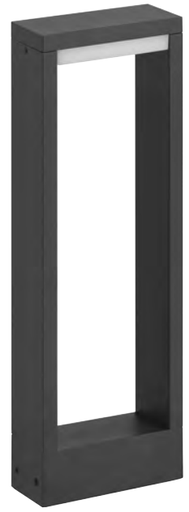


- ◆Body and bracket in die-cast aluminium
- ◆Powder coated with pretreatment for outdoor use
- ◆PC
- ◆Silicon rubber gasket

Item No.	**1036S / 1036-200 / 1036-600**
Watt	10W
Kelvin	3000K / 4000K / 6500K
Luminous flux	900lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



1037-800



1037-500



1037

- ◆Body and bracket in die-cast aluminium
- ◆Powder coated with pretreatment for outdoor use
- ◆PC
- ◆Silicon rubber gasket

Item No.	**1037 / 1037-500 / 1037-800**
Watt	10W
Kelvin	3000K / 4000K / 6500K
Luminous flux	700lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I

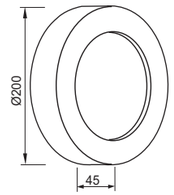


No.**1091**



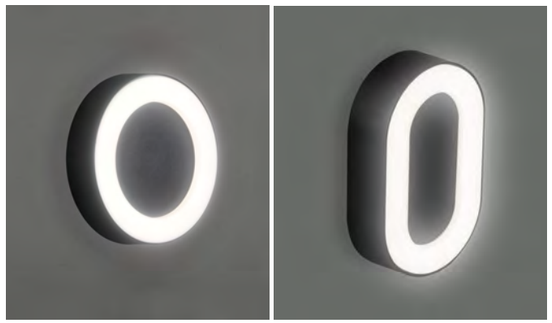


No.**1092**



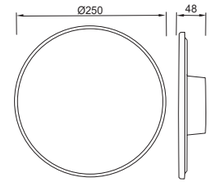
◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1091 / 1092
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I



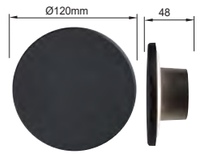


No.**1042-250**



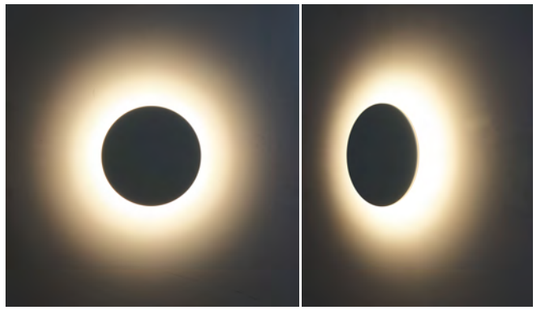


No.**1042-120**



◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1042-120 / 1042-250
Watt	6W / 15W
Kelvin	3000K / 4000K / 6500K
Luminous flux	360lm / 900lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I





No.**1901**

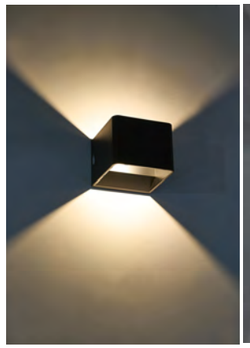


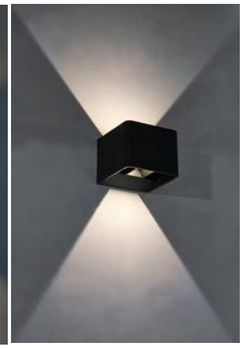
Adjustable
beam angle

No.**1902**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1001-P
Watt	7W
Kelvin	3000K / 4000K / 6500K
Luminous flux	560Lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I







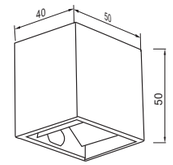
Adjustable
beam angle

No.**1001-P**



Adjustable
beam angle

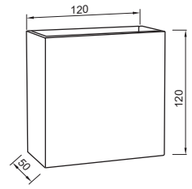
No.**1813**





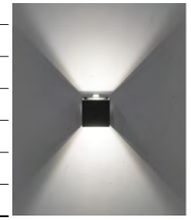
Adjustable
beam angle

No.**1810**



◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1813 / 1810
Watt	2x2W
Kelvin	3000K / 4000K / 6500K
Luminous flux	320lm / 160lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I







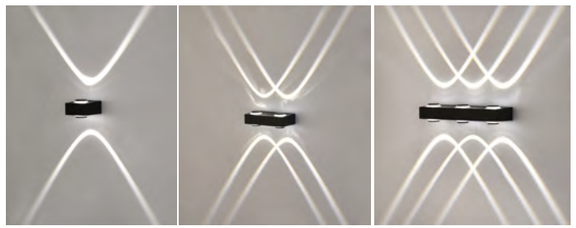


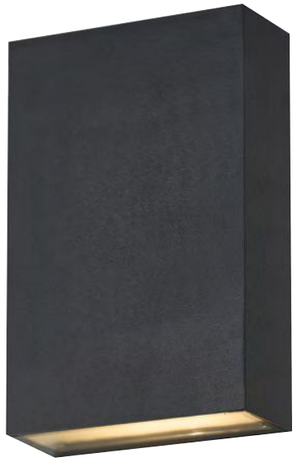




◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1814 / 1816
Watt	6W /8W
Kelvin	3000K / 4000K / 6500K
Luminous flux	480Lm / 640Lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I

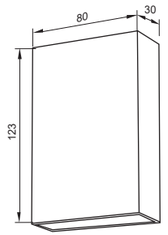


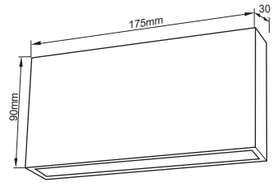


No.**1814**



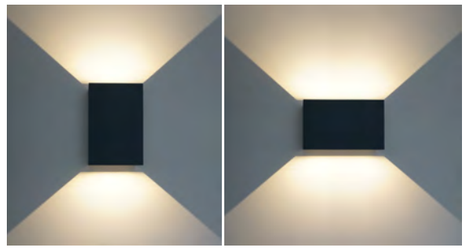
No.**1816**





◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

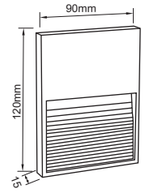
Item No.	**1814 / 1816**
Watt	6W /8W
Kelvin	3000K / 4000K / 6500K
Luminous flux	480Lm / 640Lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I





No.**1811**

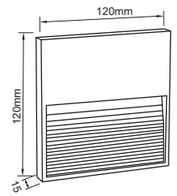






No.**1811-2**



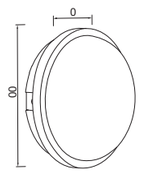


◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	**1811 / 1811-2**
Watt	1W
Kelvin	3000K / 4000K / 6500K
Luminous flux	80lm
Beam Angle	0-90°
CRI	>80
Safety type	IP54 Class I

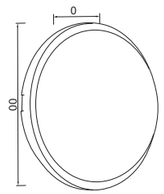


No.**8901**

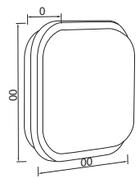




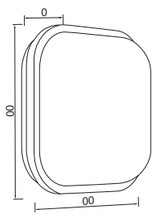
No.**8902**



No.**8911**



No.**8912**



◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	**8901 / 8902 / 8911 / 8912**
Watt	W
Kelvin	3000K / 4000K / 6500K
Luminous flux	lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

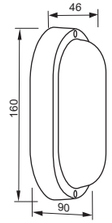
No.**8921**

No.**8922**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

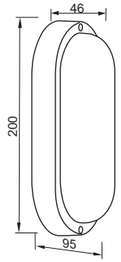
Item No.	**8921 / 8922**
Watt	W
Kelvin	3000K / 4000K / 6500K
Luminous flux	0lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





No.**8501**





No.**8502**



No.**8506**

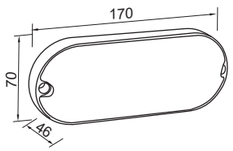


No.**8507**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

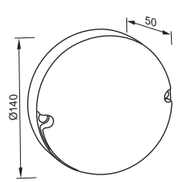
Item No.	8501 / 8502 / 8506 / 8507
Watt	W
Kelvin	3000K / 4000K / 6500K
Luminous flux	0lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I









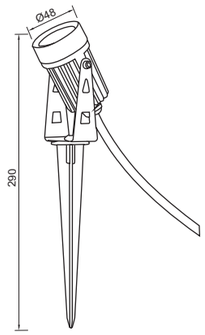




◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PP+PP
◆Silicon rubber gasket

Item No.	Watt	Input	Safety type
8503	LED 8W	200-240V~ 50Hz	IP64 Class I
8504	LED 12W	200-240V~ 50Hz	IP64 Class I
8505	LED 18W	200-240V~ 50Hz	IP64 Class I

Item No.	Watt	Input	Safety type
8202	LED 8W	200-240V~ 50Hz	IP65 Class I
8203	LED 12W	200-240V~ 50Hz	IP65 Class I
8204	LED 18W	200-240V~ 50Hz	IP65 Class I
8205	LED 30W	200-240V~ 50Hz	IP65 Class I





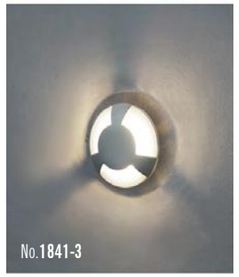
No.**1901-P**
- ◆LED 3W*2pcs ◆180Lm ◆IP 65
- ◆24V ◆3000K/4000K/6000K
- ◆ABS＋PC
- ◆Dimension:Ø48*290mm

No.**1901**
- ◆LED 3W*2pcs ◆180Lm ◆IP 65
- ◆24V ◆3000K/4000K/6000K
- ◆Aluminum＋PC
- ◆Dimension:Ø48*290mm



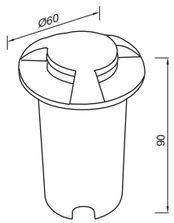



No.**1841-4**


No.**1841-3**


No.**1841-2**


No.**1841-1**



No.**1841 SERIES**
- ◆LED 1W ◆80Lm ◆IP 67
- ◆220-240 ◆3000K/4000K/6000K
- ◆Aluminum＋PC
- ◆Dimension:Ø60mm*H90mm




No.**1841-2**


No.**1841-3**


No.**1841-1**


No.**1841-4**


No.**1841**

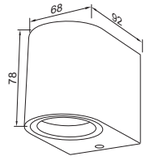


Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

GU10 FIXTURE

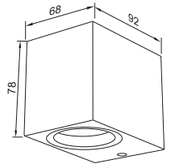






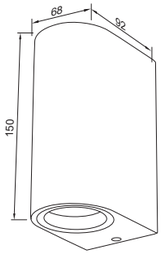
No.**2001**





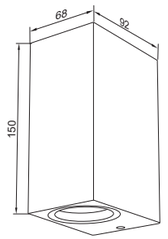
No.**2002**





No.**2001-2**





No.**2002-2**

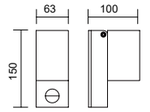
◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆Clear glass
◆Silicon rubber gasket

Item No.	Watt	Input	Safety type
2001	GU10 35W	200-240V~ 50Hz	IP44 Class I
2002	GU10 35W	200-240V~ 50Hz	IP44 Class I
2001-2	GU10 2×35W	200-240V~ 50Hz	IP44 Class I
2002-2	GU10 2×35W	200-240V~ 50Hz	IP44 Class I

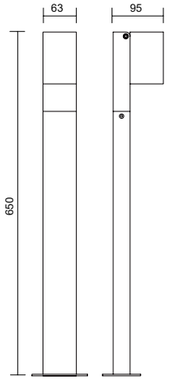


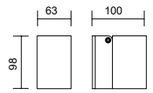
2005-600





2005-P





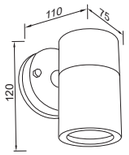
2005

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆Clear glass
◆Silicon rubber gasket

Item No.	Watt	Input	Safety type
2005	GU10 35W	200-240V~ 50Hz	IP44 Class I
2005-PIR	GU10 35W	200-240V~ 50Hz	IP44 Class I
2005-600	GU10 35W	200-240V~ 50Hz	IP44 Class I





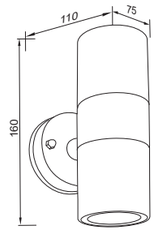


No.**2031**



No.**2041-PIR**





No.**2031-2**

◆ABS+PC
◆Powder coated with pretreatment for outdoor use
◆Clear glass
◆Silicon rubber gasket

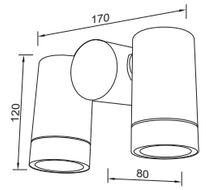
Item No.	Watt	Input	Safety type
2031	GU10 35W	100-240V~ 50Hz	IP44 Class I
2010-PIR	GU10 35W	100-240V~ 50Hz	IP44 Class I
2031-2	GU10 35W	100-240V~ 50Hz	IP44 Class I

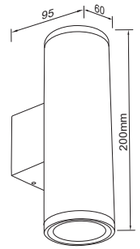


No.**2006**



No.**2054-2**





◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆Clear glass
◆Silicon rubber gasket

Item No.	Watt	Input	Safety type
2006	GU10 35W	100-240V~ 50Hz	IP44 Class I
2054-2	GU10 35W	100-240V~ 50Hz	IP44 Class I

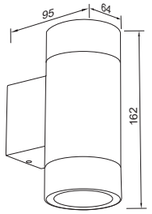




No.**2053**



No.**2053-2**

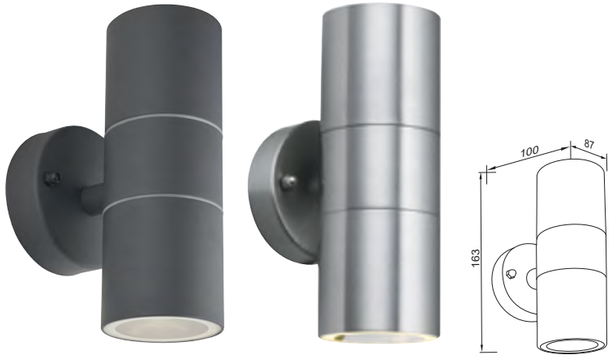


◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆Clear glass
◆Silicon rubber gasket

Item No.	Watt	Input	Safety type
2053	GU10 35W	100-240V~ 50Hz	IP44 Class I
2053-2	GU10 35W	100-240V~ 50Hz	IP44 Class I



No.**2011**
◆Stainless Steel＋Tempered Glass



No.**2011-2**
◆Stainless Steel＋Tempered Glass



No.**2012**
◆Stainless Steel＋Tempered Glass

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆Clear glass
◆Silicon rubber gasket

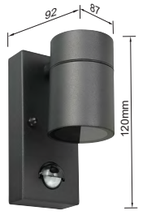
Item No.	Watt	Input	Safety type
2011	GU10 35W	200-240V~ 50Hz	IP44 Class I
2011-2	GU10 35W	200-240V~ 50Hz	IP44 Class I
2012	GU10 35W	200-240V~ 50Hz	IP44 Class I



No.**2021-PIR**
◆Aluminum＋Tempered Glass



No.**2021-2-PIR**
◆Aluminum＋Tempered Glass





No.**2011-PIR**
◆Stainless Steel＋Tempered Glass

No.**2021-PIR**
◆GU10 ◆LED 7W ◆IP 44 ◆100-240
◆Aluminum＋Tempered Glass
◆Dimension:L85*W92*H120mm



No.**2021-2-PIR**
◆GU10 ◆2*LED 7W ◆IP 44 ◆100-240
◆Aluminum＋Tempered Glass
◆Dimension:L92*W85*H160mm





No.**2011-2-PIR**
◆Stainless Steel＋Tempered Glass



No.**2011-2-PIR**
◆Stainless Steel＋Tempered Glass

Item No.	**1113 / 1113-PIR**
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



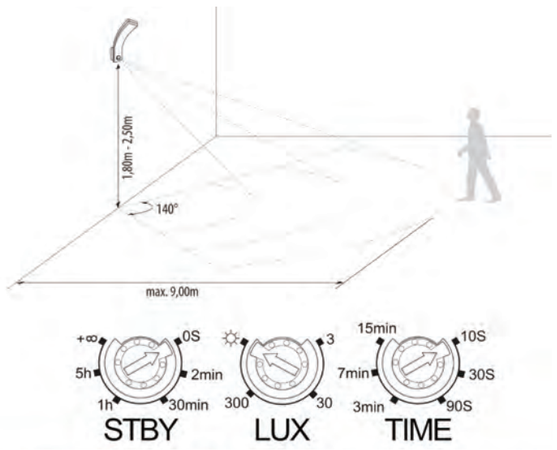




No.1863 20W



No.1863-PIR 20W

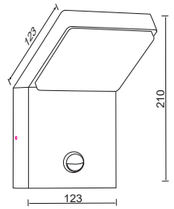


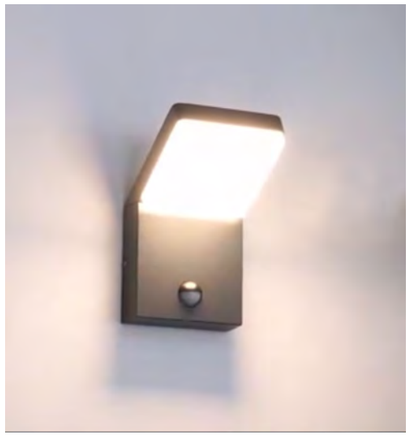


No.1864 24W



No.1864-PIR 24W



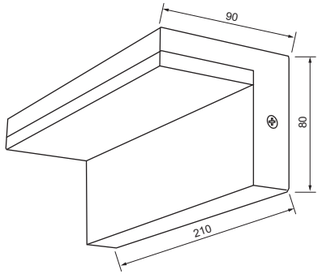




No.1865 10W



No.1865-PIR 10W

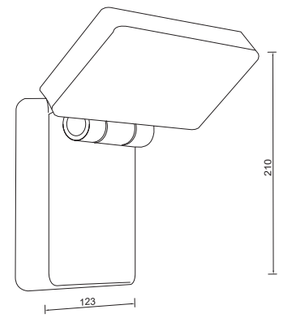


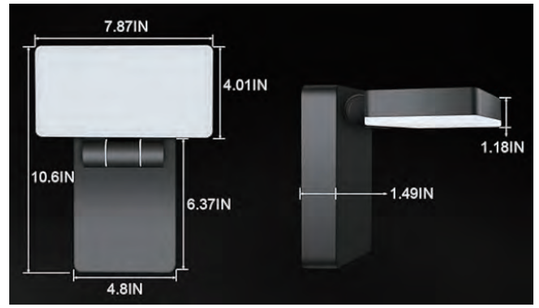


No.1866 40W



No.1866-PIR 40W







No.**2072-4 PIR GU10*2**





No.**2072-2**





No.**2073-2**

No.**2072-2**
- ◆GU10 ◆2*LED 7W ◆IP 44 ◆100-240
- ◆Aluminum＋Tempered Glass
- ◆Dimension: 100*88*220mm



No.**2073-2**
- ◆GU10 ◆2*LED 7W ◆IP 44 ◆100-240
- ◆Aluminum＋Tempered Glass
- ◆Dimension: 100*88*220mm



Item No.	**1113 / 1113-PIR**
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



No.**2022**



Option





No.**2061**



No.**2022**
◆GU10 ◆LED 7W ◆IP 65 ◆100-240
◆Aluminum＋Tempered Glass
◆Dimension: 145*76*245mm



No.**2061**
◆GU10 ◆LED 7W ◆IP 65 ◆100-240
◆Aluminum＋Tempered Glass
◆Dimension: Ø92*315mm





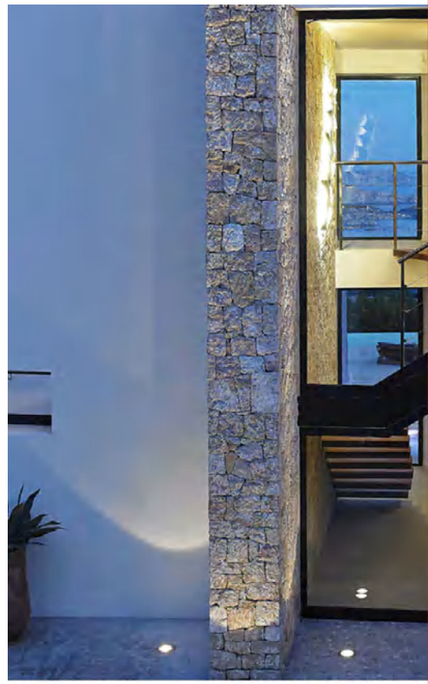
Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





No.**7001**
◆GU10 ◆LED 7W ◆IP 67 ◆100-240
◆Aluminum＋Tempered Glass＋Stainless Steel
◆Dimension: Ø110*122mm











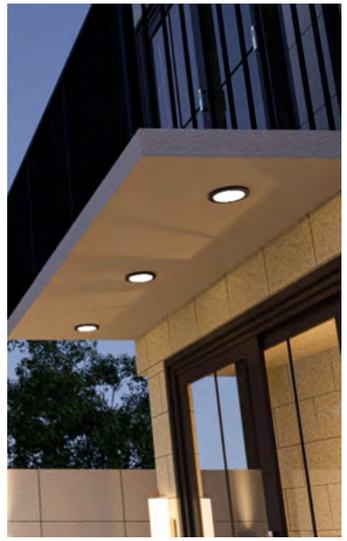
No.**7002**
◆GU10 ◆LED 7W ◆IP 67 ◆100-240
◆Aluminum＋Tempered Glass＋Stainless Steel
◆Dimension: 110*110*122mm



Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

E27 FIXTURE







No.**4001**



No.**4001**
◆E27 ◆2*Max 60W ◆IP 44 ◆100-240
◆Aluminum+PC
◆Dimension: Ø275*80mm



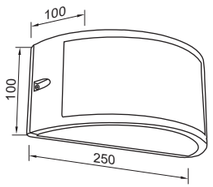
No.**4002**
◆E27 ◆2*Max 60W ◆IP 44 ◆100-240
◆Aluminum+PC
◆Dimension: Ø300*90mm



No.**4002**

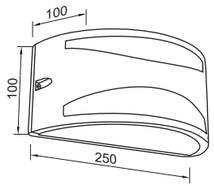
Item No.	4001 / 4002-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





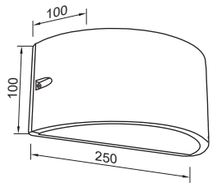
No.**1211**





No.**1213**





No.**1211** No.**1213**
No.**1214**

◆LED 10W ◆800Lm ◆IP 54
◆220-240 ◆3000K/4000K/6000K
◆Aluminum＋PC
◆Dimension:L100*W250*H100mm

No.**1214**

◆Body and bracket in die-cast aluminium
◆Powder coated with pretreatment for outdoor use
◆PC
◆Silicon rubber gasket

Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





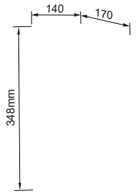




No.**5021**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆Aluminum＋PC
◆Dimension: 98*119*238mm

Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



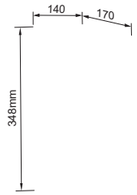


No.**3503**
- ◆E27 Wall lighting, IP44 Class I
- ◆surface mounting
- ◆Dimension:170x105x260mm
- ◆Material:Iron lamp body+Glass diffuser
- ◆Voltage:AC100～240V
- ◆E27 socket, max60W, bulb not included





Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I

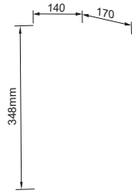


No.**3501**
- ◆E27 Wall lighting, IP44 Class I
- ◆Surface mounting,
- ◆Dimension:115x115x235mm,
- ◆Material:Iron lamp body+Glass diffuser
- ◆Voltage:AC100～240V,
- ◆E27 socket, max60W,bulb not included

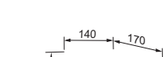




3502

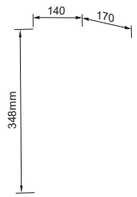


No.**3502**
- ◆E27 Wall lighting, IP44 Class I
- ◆Surface mounting
- ◆Dimension:160x105x330mm
- ◆Material:Iron lamp body+Glass diffuser
- ◆Voltage:AC100～240V
- ◆E27 socket, max60W,bulb not included





3501



No.**3503**
- ◆E27 Wall lighting, IP44 Class I
- ◆Surface mounting
- ◆Dimension:170x105x260mm
- ◆Material:Iron lamp body+Glass diffuser
- ◆Voltage:AC100～240V
- ◆E27 socket, max60W,bulb not included





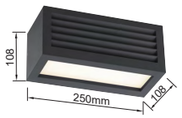
3504

Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



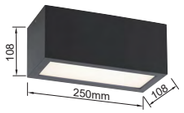
No.**1201**
- ◆LED 10W ◆800Lm ◆IP 54
- ◆220-240 ◆3000K/4000K/6000K
- ◆Aluminum＋PC
- ◆Dimension:L108*W250*H108mm





No.**1202**
- ◆LED 10W ◆800Lm ◆IP 54
- ◆220-240 ◆3000K/4000K/6000K
- ◆Aluminum＋PC
- ◆Dimension:L108*W250*H108mm

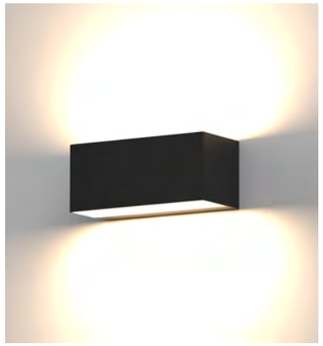




No.**1203**
- ◆LED 10W ◆800Lm ◆IP 54
- ◆220-240 ◆3000K/4000K/6000K
- ◆Aluminum＋PC
- ◆Dimension:L108*W250*H108mm



Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





No.**9600**
- ◆E27 ◆Max 60W ◆IP 44 ◆100-240
- ◆Aluminum＋Stainless steel
- ◆Dimension: 233*83*100mm





No.**9601**
- ◆E27 ◆Max 60W ◆IP 44 ◆100-240
- ◆Aluminum＋Stainless steel
- ◆Dimension: 233*83*100mm



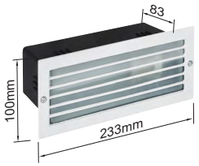
Cut out:200x75x65mm





No.**9610**
- ◆E27 ◆Max 60W ◆IP 44 ◆100-240
- ◆Aluminum＋Tempered Glass
- ◆Dimension: 233*83*100mm



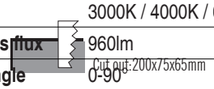


No.**9611**
- ◆E27 ◆Max 60W ◆IP 44 ◆100-240
- ◆Aluminum＋Tempered Glass
- ◆Dimension: 233*83*100mm





Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





No.**8000** No.**8001** No.**8002**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆PP+Glass
◆Dimension: Ø185*95mm



No.**8000**



No.**8001**



No.**8100** No.**8101** No.**8102**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆PP+Glass
◆Dimension: 205*120*100mm



No.**8100**



No.**8101**



No.**8300** No.**8301** No.**8302**
◆E27 ◆Max 100W ◆IP 44
◆100-240 ◆PP+Glass
◆Dimension: 270*155*110mm

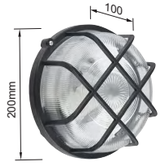


No.**8300**



No.**8301**

Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



No.**8210**
◆E27 ◆Max 100W ◆IP 44
◆100-240 ◆PP+Glass
◆Dimension: Ø200*100mm



No.**8200**
◆E27 ◆Max 100W ◆IP 44
◆100-240 ◆PP+Glass
◆Dimension: Ø220*100mm



No.**8400**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆PP+Glass
◆Dimension: 186*122*108mm



No.**8402**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆PP+Glass
◆Dimension: 186*122*108mm

WALL LIGHT



No.**8201**



No.**8200**



No.**8400**



No.**8402**

Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



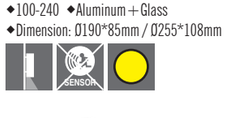
No.**1001S / 1001L**
- ◆E27 ◆Max 60-100W ◆IP 44
- ◆100-240 ◆Aluminum＋Glass
- ◆Dimension: Ø190*85mm / Ø255*108mm



No.**1004S / 1004L**
- ◆E27 ◆Max 60-100W ◆IP 44
- ◆100-240 ◆Aluminum＋Glass
- ◆Dimension: Ø190*85mm / Ø255*108mm



No.**1009S / 1009L**
- ◆E27 ◆Max 60-100W ◆IP 44
- ◆100-240 ◆Aluminum＋Glass
- ◆Dimension: 210*105*85mm / 275*155*110mm



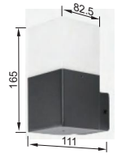
No.**1012S / 1012L**
- ◆E27 ◆Max 60-100W ◆IP 44
- ◆100-240 ◆Aluminum＋Glass
- ◆Dimension: 210*105*85mm / 275*155*110mm







Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I



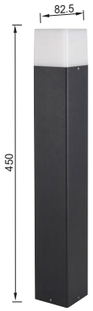
No.**3303**
- ◆E27 ◆Max 15W ◆IP 44
- ◆100-240 ◆Aluminum body＋PC
- ◆Dimension: 82.5x111*165mm



No.**3303**



No.**3303-PIR**
- ◆E27 ◆Max 15W ◆IP 44
- ◆100-240 ◆Aluminum body＋PC
- ◆Dimension: 82.5*111*250mm



No.**3303-500**
- ◆E27 bollard lighti, IP44 Class I
- ◆ Aluminium lamp body ＋PC diffuser
- ◆Fixed,surface mounting
- ◆Dimension:85*85*500mm
- ◆Material:Aluminium＋PC
- ◆ Voltage:AC100～240V
- ◆E27 socket, max60W,bulb not included



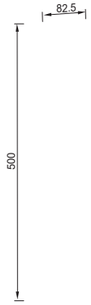
No.**3303-PIR**



No.**3303-500**

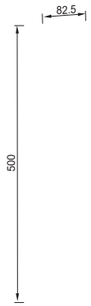
Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





No.**3001(5036)-500**
- ◆E27 bollard lighti, IP44 Class I
- ◆ Aluminium lamp body ＋PC diffuser
- ◆Fixed,surface mounting
- ◆Dimension:85*85*500mm
- ◆Material:Aluminium＋PC
- ◆ Voltage:AC100～240V
- ◆E27 socket, max60W,bulb not included

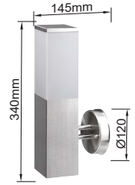




No.**3001(5036)-800**
- ◆E27 bollard lighti, IP44 Class I
- ◆ Aluminium lamp body ＋PC diffuser
- ◆Fixed,surface mounting
- ◆Dimension:85*85*800mm
- ◆Material:Aluminium＋PC
- ◆ Voltage:AC100～240V
- ◆E27 socket, max60W,bulb not included

Item No.	1113 / 1113-PIR
Watt	12W
Kelvin	3000K / 4000K / 6500K
Luminous flux	960lm
Beam Angle	0-90°
CRI	>80
Safety type	IP65 Class I





No.**3301**
- ◆E27 ◆Max 60W ◆IP 44
- ◆100-240 ◆Stainless Steel
- ◆Dimension: 125*125*465mm



No.**3301**



No.**3302 3302-PIR**
- ◆E27 ◆Max 60W ◆IP 44
- ◆100-240 ◆Stainless Steel
- ◆Dimension: 125*125*465mm



No.**3302**



No.**3301-465 Socket**
- ◆E27 ◆Max 60W ◆IP 44
- ◆100-240 ◆Stainless Steel
- ◆Dimension: 125*125*465mm







No.**3302-PIR**



No.**3301-450**



No.**3201**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆Stainless Steel＋PP
◆Dimension: 145*75*340mm



No.**3201** No.**3201-PIR**



No.**3202**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆Stainless Steel＋PP
◆Dimension: Ø75*400mm



No.**3202** No.**3202-PIR**



No.**3203**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆Stainless Steel＋PP
◆Dimension: 125*450mm



No.**3203** No.**3203-PIR** Optron 1 Optron 2



No.**3203-600**
◆E27 ◆Max 60W ◆IP 44
◆100-240 ◆Stainless Steel＋PP
◆Dimension: 125*600mm





No.**3203-600**



No.**3203-SKT**



No.**3205**
◆E27 ◆Max 13W ◆IP 44
◆100-240 ◆Stainless Steel＋PC
◆Dimension: 90*315mm



No.**3205**



No.**3206**
◆E27 ◆Max 13W ◆IP 44
◆100-240 ◆Stainless Steel＋PC
◆Dimension: 125*600mm



No.**3206-600**
◆E27 ◆Max 13W ◆IP 44
◆100-240 ◆Stainless Steel＋PC
◆Dimension: 125*600mm





No.**3204**

No.**3206**





No.**3301-230 Socket**
◆Stainless steel body
◆Electrophoresis or Powder coating
◆2 sockets or 4 sockets 16A Max.3600W
◆220V-240V～50Hz Classl



No.**3301-405 Socket**
◆Stainless steel body
◆Electrophoresis or Powder coating
◆2 sockets or 4 sockets 16A Max.3600W
◆220V-240V～50Hz Classl



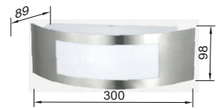
No.**3301-SKT**



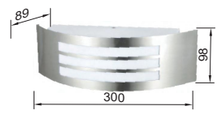
No.**3302-SKT 2**







No.**3101**
- E27 Max 14W IP 44
- 100-240 Stainless Steel + Glass
- Dimension: 300*89*98mm



No.**3102**
- E27 Max 14W IP 44
- 100-240 Stainless Steel + Glass
- Dimension: 300*89*98mm





No.**3101**



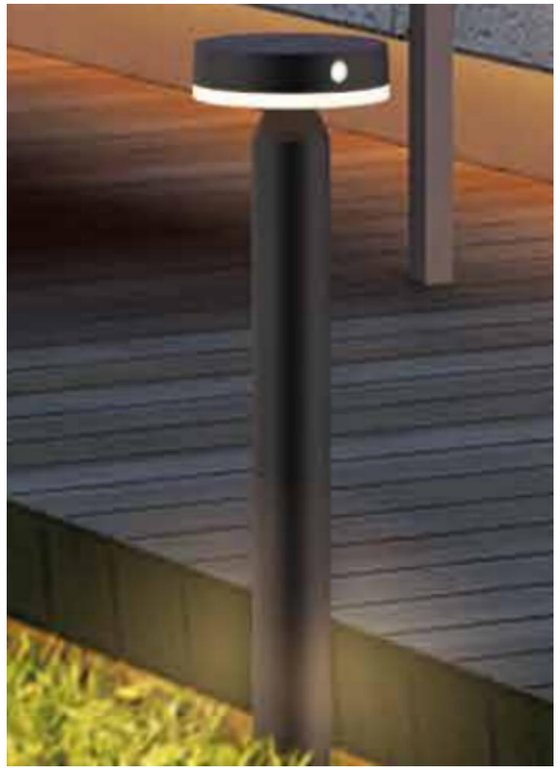
No.**3102**



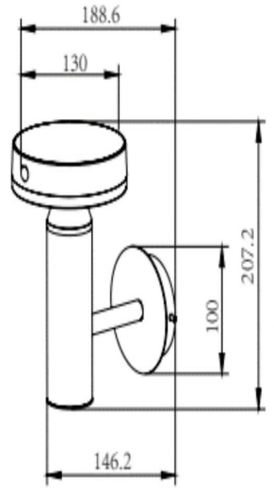


NO.S001
- Power 80W
- Solar panel Polysilicon
- Battery 2000 mA 18650 Lithium
- SMD 2835









No.S002
- Power 80W
- Solar panel Polysilicon
- Battery 2000 mA 18650 Lithium
- SMD 2835





No.S003
◆Power 80W
◆Solar panel Polysilicon ◆Battery 1200mA 18650 Lithium
◆SMD 2835











No.S004
◆Power 80W
◆Solar panel 5V/1W 110*H58.5MM ◆Battery 3.7V1200mAh
◆Dimension: 123*59*42mm
◆SMD 5050 RGBCW*4



No.S005

- ◆Power 80W
- ◆Solar panel 5V/0.6W 280*H135MM
- ◆Battery 3.7V/800mAh
- ◆Dimension: 122*47*92MM
- ◆SMD 2835*114PCS



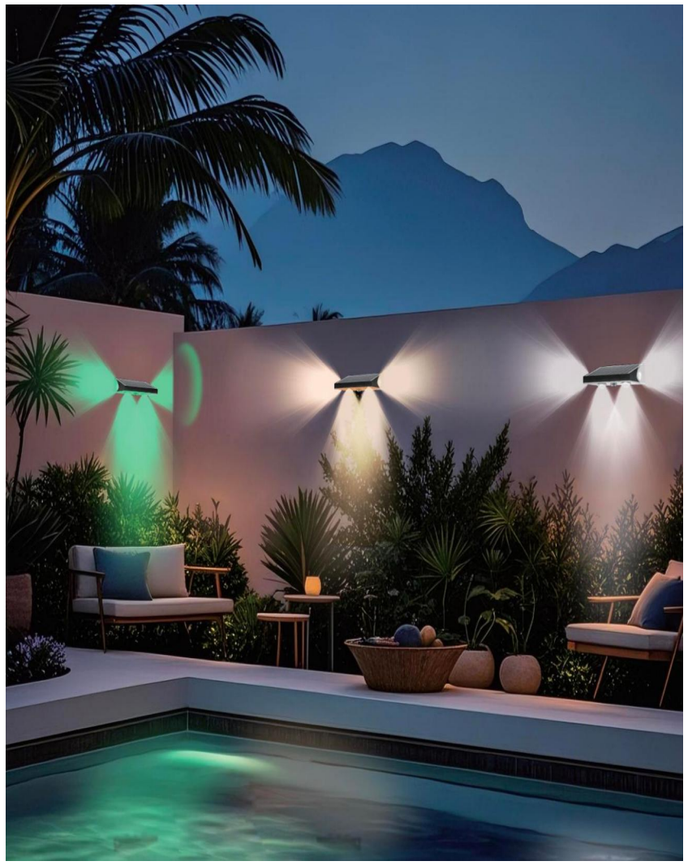
Strip Lens



Charging On Daylight



Lighting At Night



No.S006

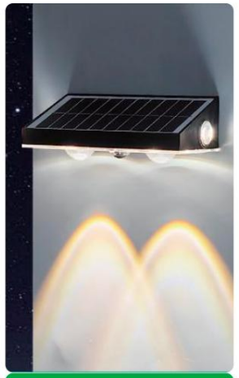
- ◆Power 80W
- ◆Solar panel 5V/1W 110*H58.5MM
- ◆Battery 3.7V1200mAh ◆Dimension: 123*59*
42mm
- ◆SMD 5050 RGBCW*4



RGBCW/3-Color Temperature Can Choose



Charging On Daylight



Lighting At Night





No.S007

- ◆Power 80W
- ◆Solar panel 5V/1W 58*H110MM
- ◆Battery 3.7V1200mAh ◆Dimension: 72*62*125mm
- ◆SMD 5054 RGBCW*3



RGBCW/3-Color Temperature Can Choose



Charging On Daylight

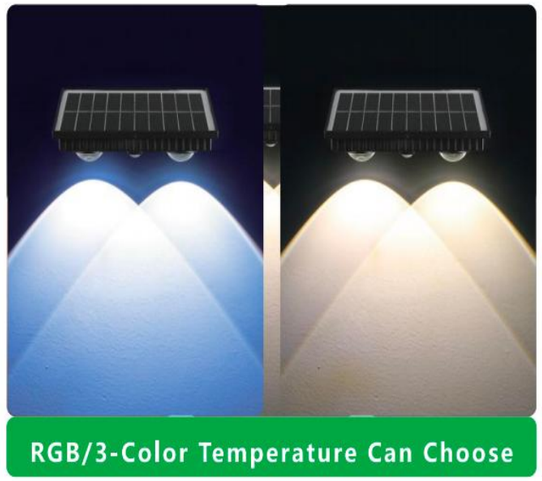


Lighting At Night

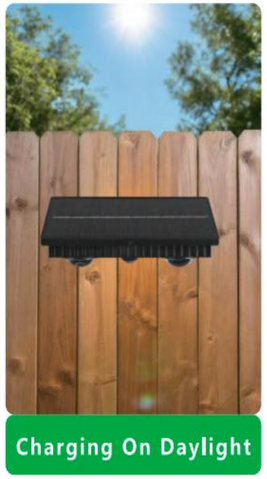


No.S008

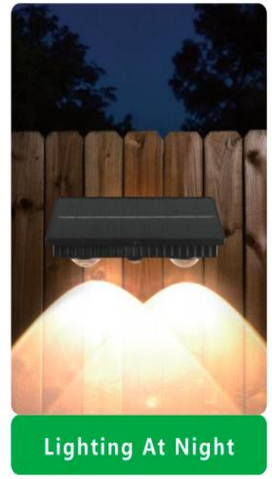
- ◆Power 80W
- ◆Solar panel 5V/1W 110*H58.5MM
- ◆Battery 3.7V1200mAh ◆Dimension: 114*54*42mm
- ◆SMD 2835*2PCS



RGB/3-Color Temperature Can Choose



Charging On Daylight



Lighting At Night

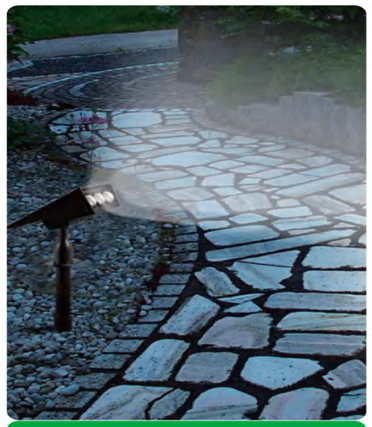


No.S009

- ◆Power 80W
- ◆Solar panel 5V/1.5W 94*H126MM
- ◆Battery 3.7V/1500mAh ◆Dimension: 50*95*385mm
- ◆SMD 2835*3PCS



3-Color Temperature/RGB Can Choose



Plug-in Installation



Wall-mounted Installation



3-Color Temperature/RGB Can Choose





4-in-1 Lens



Small Lens

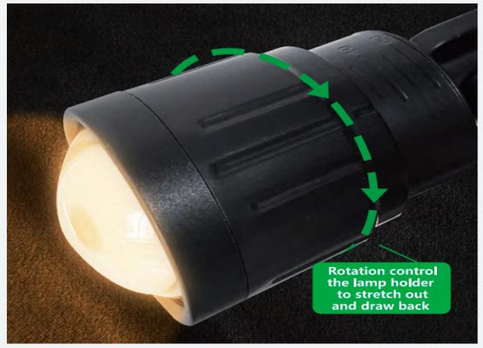


Reflective Cup Lens

No.S010

- ◆Power 80W
- ◆Solar panel 5V/1.8W 137*H84MM
- ◆Battery 3.7V/1800mAh ◆Dimension: 190*140*470mm
- ◆SMD 3CCT/2835*84PCS RGB/5050*21PCS







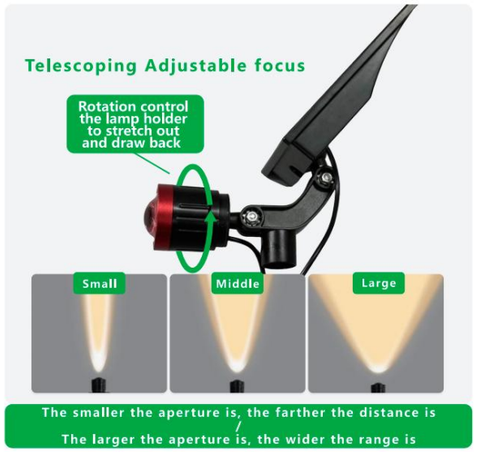




No.S011
◆Power 80W
◆Solar panel 5V/1.8W 141*H88MM
◆Battery 3.7V/1800mAh ◆
Dimension: 127*88*
43mm
◆SMD Top Spotlight 3W+3W



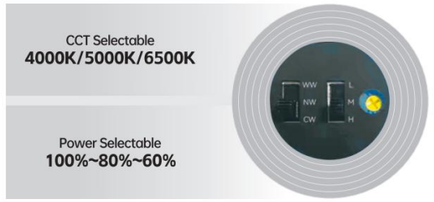




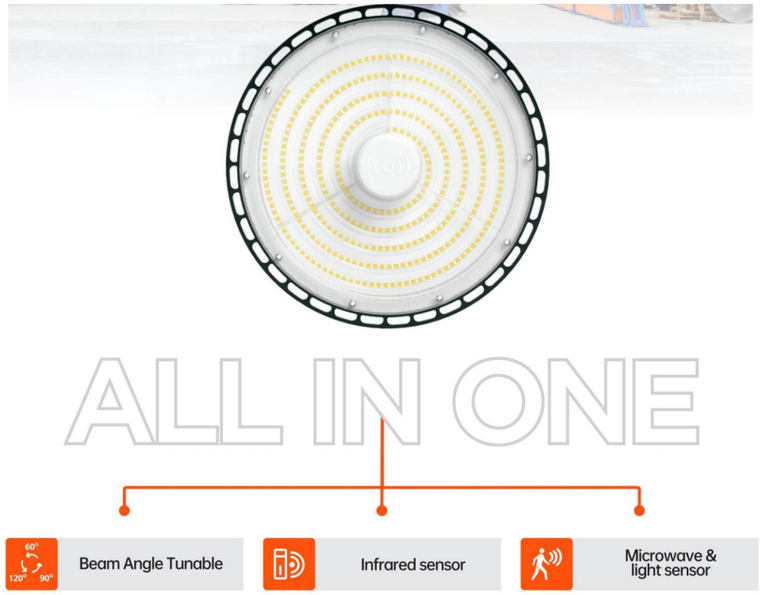
No.S012
◆Power 80W
◆Solar panel 5V/2.2W
102*H139MM
◆Battery 3.7V/1800mAh ◆Dimension:
127*88*43MM
◆SMD Top Spotlight 3W+3W



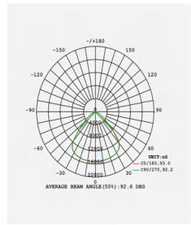


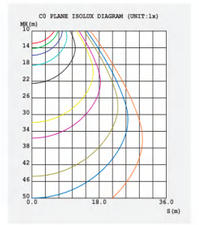


No.H001
- Power 100-150-200W
- Efficiency: 120-200LM/W
- IP Grade: IP65
- Dimension: φ235/250/290*80mm
- 0-10V dimming optional
- Microwave & Light sensor optional

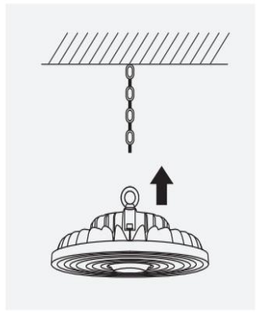








No.H002
- Power 100W，100/150W, 150/200W, 200/240W
- Efficiency: 120-140LM/W
- IP Grade: IP65
- Dimension: φ235/260/310/345*35mm
- Drive: Linear Version
- Aluminum ADC12# +PC Lens(IK08)



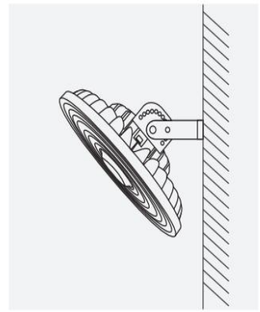
Install to fixed surface



Link power cord

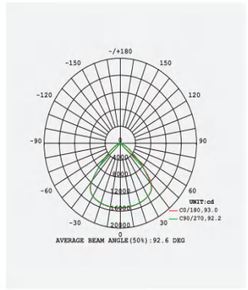


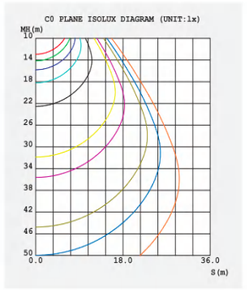
Ceiling mounted



Wall mounted

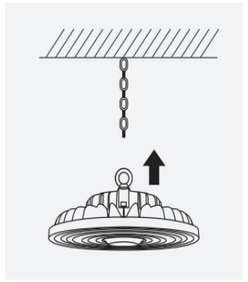






No.H003

- Power 100W, 150W, 200/240W, 300W
- Efficiency: 120-200LM/W
- IP Grade: IP65
- Dimension: φ250/290/330/400*85mm
- 0-10V dimming optional
- Microwave & Light sensor optional
- Aluminum ADC12# +PC Lens(IK08)



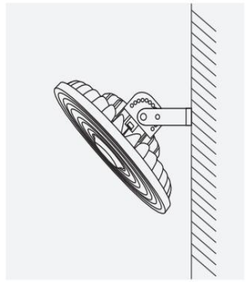
Install to fixed surface



Link power cord

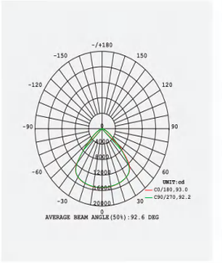


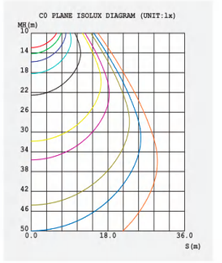
Ceiling mounted



Wall mounted

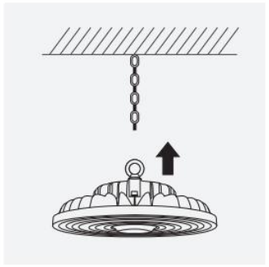






No.H004

- Power 100W, 150W, 200W
- Efficiency: 100-130LM/W
- IP Grade: IP65
- Dimension: φ235/300/360*96mm
- Drive: Linear/ DOB Version
- Aluminum ADC12# +Glass(IK06)



Install to fixed surface



Link power cord



Ceiling mounted