



YUYAO HANCHANG ELECTRICAL APPLIANCE CO., LTD.

余姚市汉昌电器有限公司

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HanLite

CATALOGUE 2023 SUMMER



NEW
2023 SUMMER

HanLite
OUTDOOR LIGHTING



Hanlite is a professional lighting manufacturer in Ningbo, China. It was established in 2013 and occupies 3674m² production area where more than 100 employees are working. We specialize in producing LED lightings, outdoor lamps, lighting fixtures. The annual production is more than 500,000pcs and the products have been sold to over 20 countries and regions.

All of our products have gained CE and LVD certifications.

We are enthusiastic to meet customers' demands by advanced production equipments and precision test devices. We are constantly committed to provide better quality and service for our customers. Look forward to your esteemed visiting and future cooperation.

Showroom



Certificate

1. BSCI certificate
2. Quality management system certified by ISO9001:2015
3. CE certificate issued by Intertek
4. CE certificate issued by Waltek



01



02



03



04

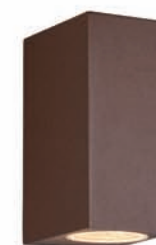
Colors for selection



Black



White



Rust



Sliver

Production process

1. Assembling workshop.
2. Painting workshop.
3. CNC machining workshop.
4. Tapping and drilling machining workshop.



Testing equipment

1. Needle flame test
2. Integrating sphere
3. Aging test
4. Three coordinate measuring instrument
5. Salt spray test instrument
6. Dust proof test instrument



Catalogue

WALL & POST LIGHT



1521 P001-002



1592 P003-004



1612 P005-006



1612A P007-008



1621-500 P009-010



8303 P011-012



8303A P013-014



8304 P015-016



8304A P017-018



8306 P019-020



8306B P021-022



8320B P023-024



8321B P025-026



8372 P027-028



8372-P P029-030



8374 P031-032



8376 P033-034

WALL LIGHT



1601S P035-036



1620-P P037-038



1621-P P039-040



1622S-P P041-042



1622 P043-044



1631-P P045-046



1632-P P047-048



1816 P049-050



1823 P051-052



1826A P053-054



1827 P055-056



1834A P057-058



1841 P059-060



1852 P061-062



1861-P P063-064



2221S P065-066



2223L P067-068



2271 P069-070



2482S P071-072



P2513 P073-074



P2512S P075-076



2502S P077-078



2522S P079-080



2523L P081-082



2531 P083-084



2535 P085-086



8002A P087-088



8012A-LED P089-090



8002C P091-092



8012C-P P093-094

Catalogue

	8003A	P095-096		8236B / 8236B-L	P121-122
	8107A / B	P097-098		8238B / 8238B-L	P123-124
	8107C / D	P099-100		8236W / 8236W-L	P125-126
	8107E / F	P101-102		8238W / 8238W-L	P127-128
	8109	P103-104		8301S / 8301L	P129-130
	8111	P105-106		8307A / 8307B	P131-132
	8131	P107-108		8308A / 8308B	P133-134
	8133 / 8134	P109-110		8308A-P / 8308B-P	P135-136
	8221 / 8222	P111-112		8309A / 8309B	P137-138
	8231 / 8232	P113-114		8310	P139-140
	8233 / 8234	P115-116		8311A / 8311B	P141-142
	8236A / 8238A	P117-118		8312A / B / C	P143-144
	8236C / 8238D	P119-120		8313A / B / C	P145-146

	8315A / B / C / E	P147-148
	8316	P149-150
	8317S / 7L	P151-152
	8319A / B	P153-154
	8319C	P155-156
	8322	P157-158
	8323	P159-160
	8324A / B	P161-162

SPOT LIGHT

	3004B-LED	P163-164
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STEP LIGHT RECESSED

	5122	P165-166
	5123L	P167-168

PORTABLE

	9101	P169-170
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SOLAR LIGHT

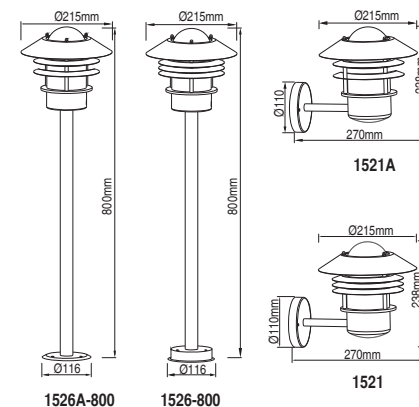
	9102	P171-172
	9111	P173-174
	9112	P175-176



Wall & post light



- Body and bracket in iron
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- Ⓢ E27 max. 60 Watt (A60)
- ⚠ IP44



Wall & post light



15923

15922



1596

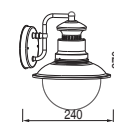


1592



1595

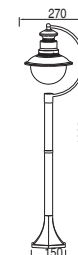
- Body and bracket in iron
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- ● E27 max. 60 Watt (A60)
- ⚠ IP44



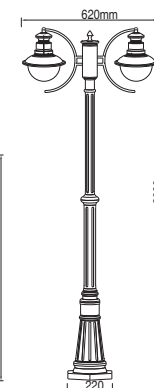
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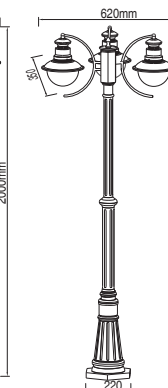
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1596



15922



15923



Wall & post light



1613-800

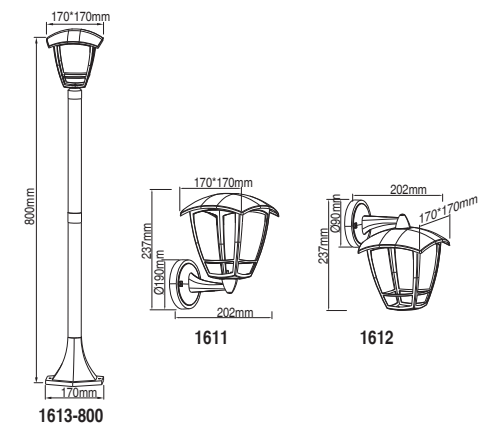


1612



1611

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- Ⓢ E27 max. 40 Watt (A60)
- ⚠ IP44





Wall & post light



1615A

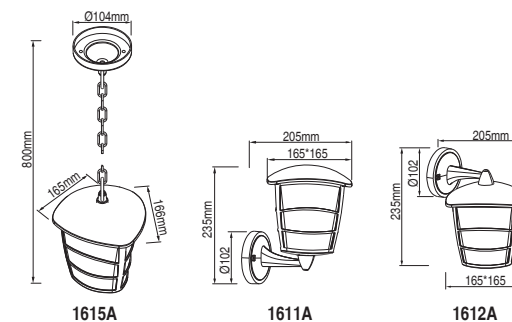


1612A



1611A

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- Ⓢ E27 max. 40 Watt (A60)
- ⚠ IP44



1615A

1611A

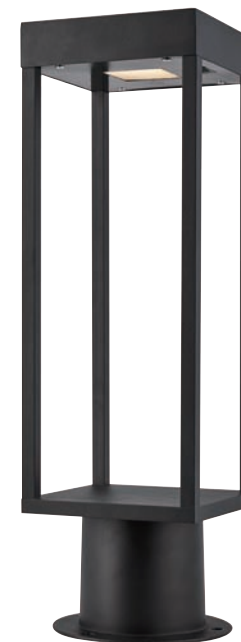
1612A



Wall & post light

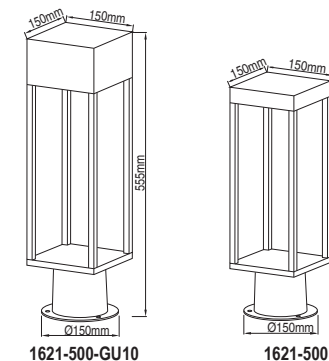


1621-500-GU10



1621-500

- **1621-500-GU10**  LED GU10 max. 5 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Frost glass
- Silicon rubber gasket
- AC LED, without driver



1621-500-GU10

1621-500

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1621-500	6W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 



Wall & post light



8303-800



8303

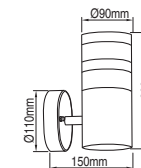


8303C

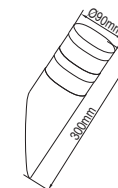
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- ⚡ E27 max. 40 Watt (A60)
- ⚠ IP44



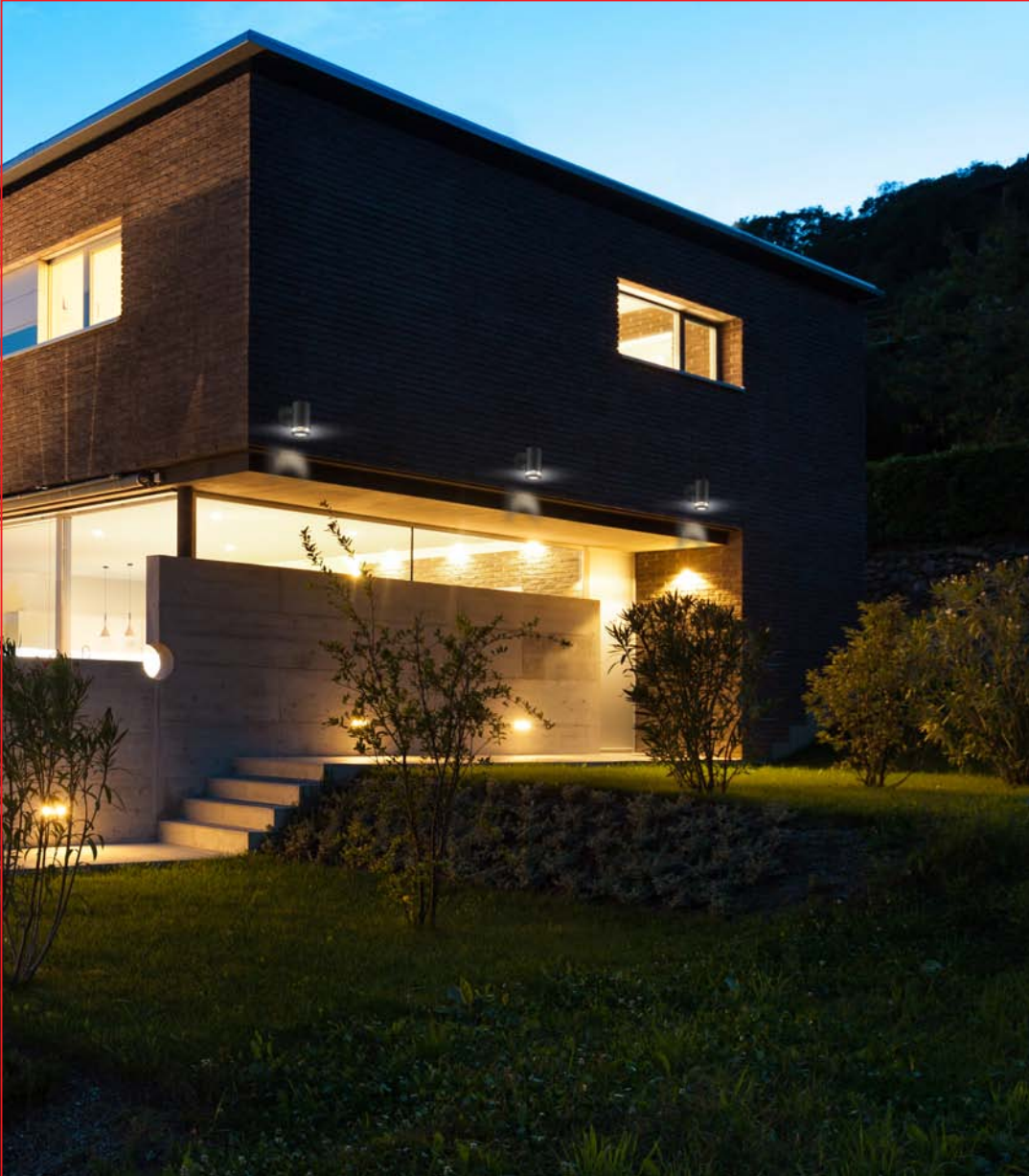
8303-800



8303



8303C



Wall & post light

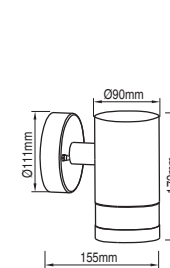


8303A

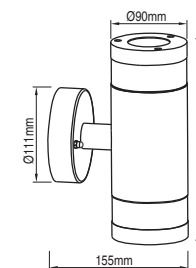


8303B

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚡ IP54



8303A



8303B



Wall & post light



8304-800

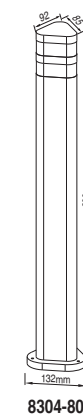


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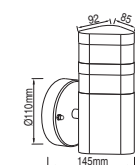


8304C

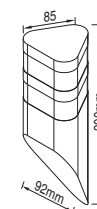
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- ⚡ E27 max. 40 Watt(A60)
- ⚠ IP44



8304-800



8304



8304C



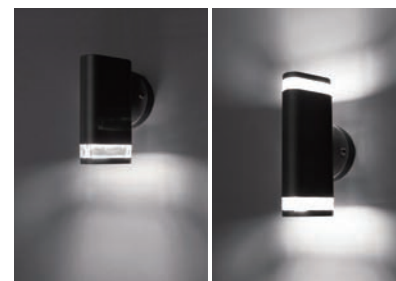
Wall & post light



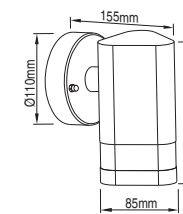
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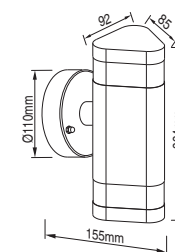
8304B



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- ⚡ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- 🌧️ IP54



8304A



8304B



Wall & post light



8306-800

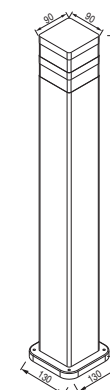


8306

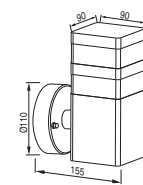


8306C

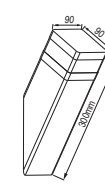
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- ⚡ E27 max. 40 Watt (A60)
- ⚠ IP44



8306-800



8306



8306C



Wall & post light

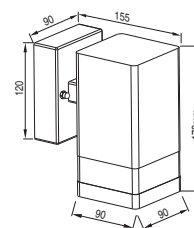


8306A

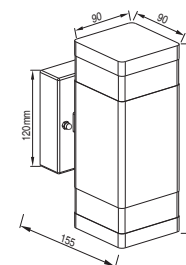


8306B

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- 220-240V ~ 50/60Hz
- LED GU10 max. 2x5 Watt
- IP54



8306A



8306B



Wall & post light



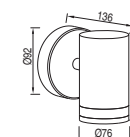
8320A



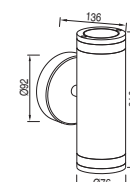
8320B

8320-600

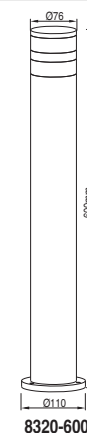
- **8320-600** E27 max. 20 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- 220-240V~50/60Hz
- LED GU10 max. 2x5 Watt
- IP44



8320A



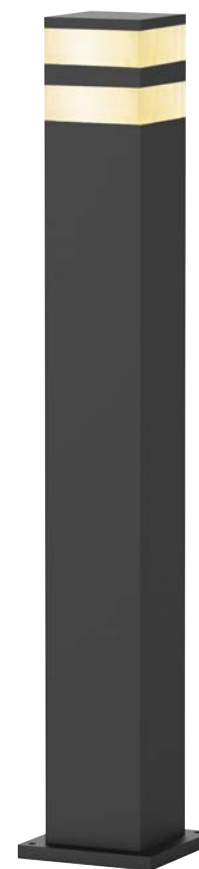
8320B



8320-600



Wall & post light



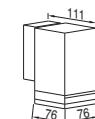
8321A



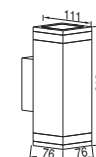
8321B

8321-600

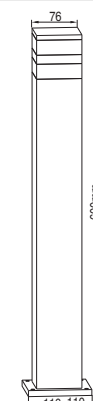
- **8321-600** E27 max. 20 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- 220-240V ~ 50/60Hz
- LED GU10 max. 2x5 Watt
- IP44



8321A



8321B



8321-600



Wall & post light



8373-650

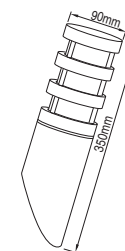


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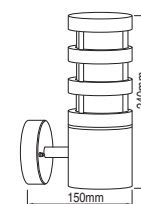


8371

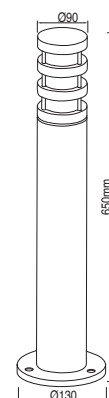
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- ⚡ E27 max. 20 Watt
- ⚠ IP44



8371



8372



8373-650



Wall & post light



8373-P 650

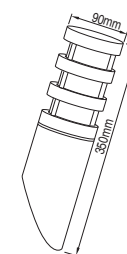


8372-P

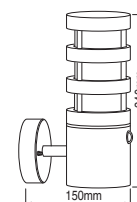


8371-P

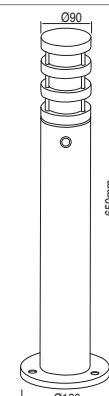
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- ⓈE27 max. 20 Watt
- ⚠ IP44



83731-P



8372-P



8373-P 650



Wall & post light

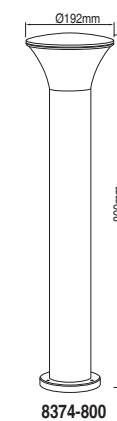


8374-800



8374

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- ⚡ E27 max. 40 Watt (A60)
- ⚠ IP44



8374-800



8374



Wall & post light



8376-900

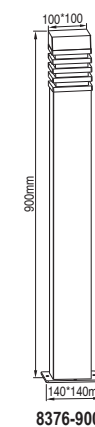


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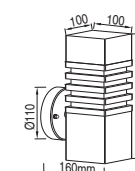


8376C

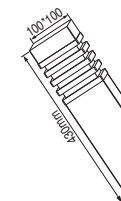
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- ⚡ E27 max. 40 Watt (A60)
- ⚠ IP44



8376-900



8376



8376C



Wall light

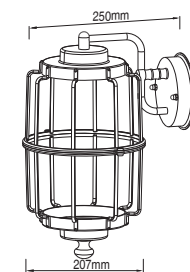


1601

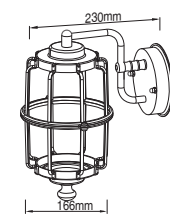


1601S

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- ⚡ 220-240V ~ 50/60Hz
- 💡 E27 max. 60 Watt (A60)
- ⚠ IP44



1601



1601S



Wall light

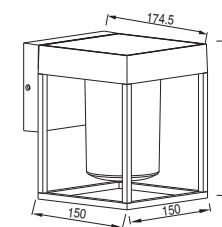


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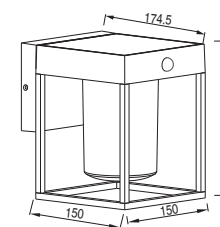


1620-P

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- ⚡ E27 max. 60 Watt (A60)
- ⚠ IP44



1620



1620-P



Wall light

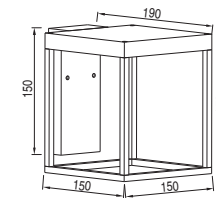


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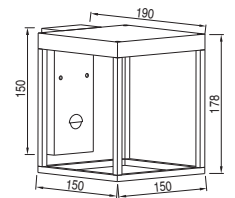


1621-P

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Frost glass
- Silicon rubber gasket
- AC LED, without driver



1621



1621-P

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1621	6W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
1621P	6W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light

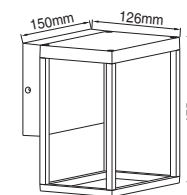


1622S

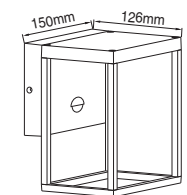


1622S-P

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- AC LED, without driver



1622S



1622S-P

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1622S	12W COB	3000K	800lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
1622S-P	12W COB	3000K	800lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲

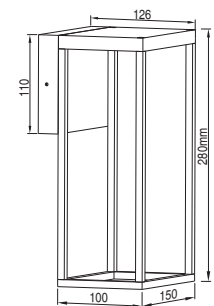


Wall light



1622

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- AC LED, without driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1622	12W COB	3000K	800lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light

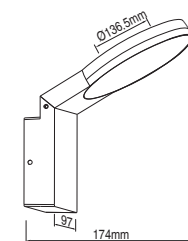


1631

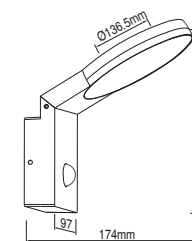


1631-P

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC & glass
- Silicon rubber gasket
- AC LED, without driver



1631



1631-P

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1631	10W SMD	3000K	550lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
1631-P	10W SMD	3000K	550lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



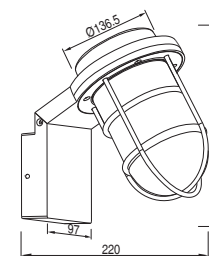
Wall light



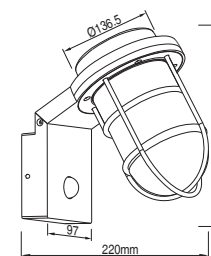
1632

1632-P

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- ⚡ E27 max. 60 Watt (A60)
- ⚠ IP44



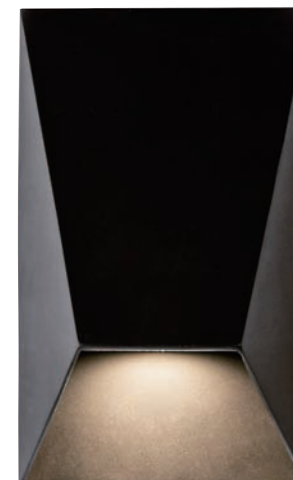
1632



1632-P

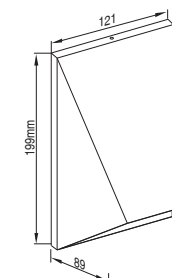


Wall light



1816

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- ⚡ LED GU10 max. 5 Watt
- ⚠ IP44



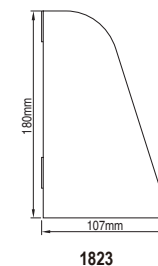


Wall light



1823

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 5 Watt
- ⚠️ IP44



1823



Wall light



1826A



1826B

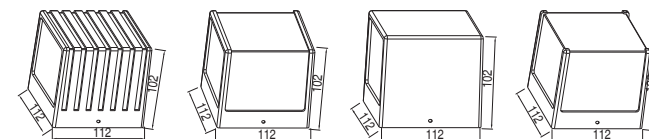


1826C



1826D

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1826A	12W SMD	3000K	800lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
1826B	12W SMD	3000K	800lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
1826C	12W SMD	3000K	800lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
1826D	12W SMD	3000K	800lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light

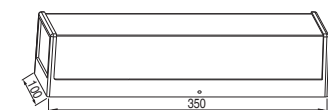
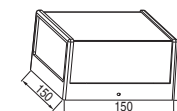


1827



1828

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1827	18W SMD	3000K	1400lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
1828	18W SMD	3000K	1400lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲

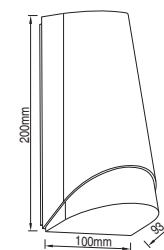


Wall light



1834A

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 5 Watt
- ⚠ IP44

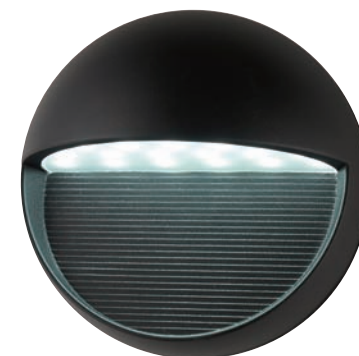


1834A

Wall light



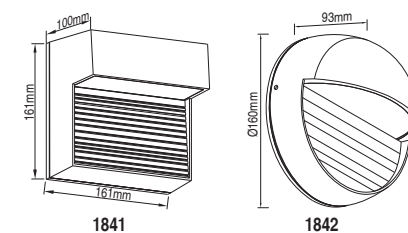
1841



1842



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Frost glass
- Silicon rubber gasket
- LED driver certified by TUV



1841

1842

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1841	10W SMD	3000K	400lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
1842	10W SMD	3000K	400lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



Wall light

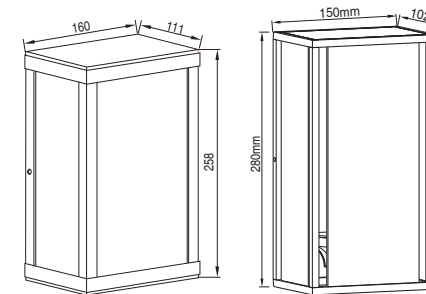


1852



1852W

- Body and bracket in iron
- Powder coated with pretreatment for outdoor use
- Clear Glass
- Silicon rubber gasket
- ⚡ 220-240V ~ 50/60Hz
- 🔦 E27 max. 60 Watt (A60)
- ⚠ IP44



1852

1852W



Wall light

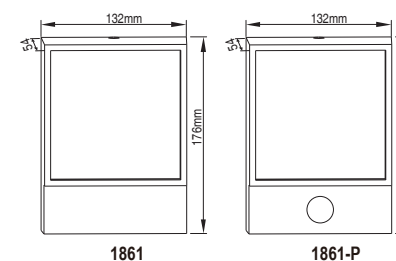


1861



1861-P

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without driver



1861

1861-P

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
1861	8W SMD	3000K	400lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
1861-P	8W SMD	3000K	400lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light



2221S

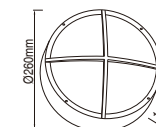


2222S

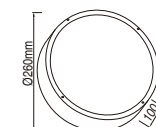


2223S

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by TUV



2221S



2222S



2223S

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2221S	20W SMD	3000K	1500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡⚠
2222S	20W SMD	3000K	1500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡⚠
2223S	20W SMD	3000K	1500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡⚠



Wall light



2221L

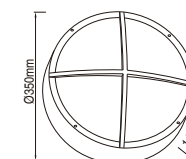


2222L

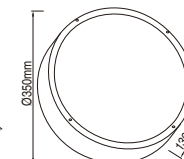


2223L

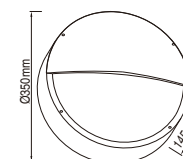
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by TUV



2221L



2222L

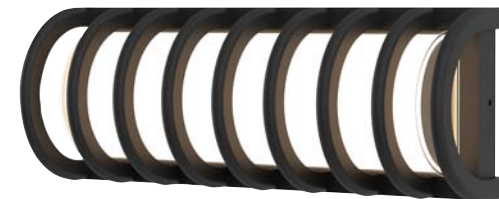


2223L

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2221L	30W SMD	3000K	2200lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠
2222L	30W SMD	3000K	2200lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠
2223L	30W SMD	3000K	2200lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠



Wall light



2271

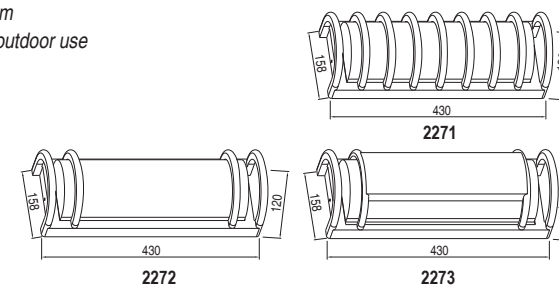


2272



2273

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2271	30W SMD	3000K	2200lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2272	30W SMD	3000K	2200lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2273	30W SMD	3000K	2200lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light



2482S

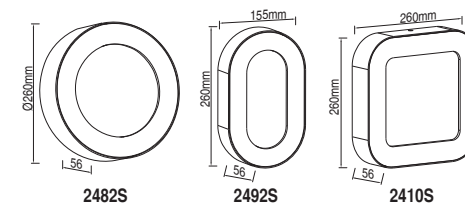


2410S



2492S

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- LED driver certified by TUV



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2482S	12W SMD	3000K	600lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠
2492S	12W SMD	3000K	600lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠
2410S	12W SMD	3000K	600lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠

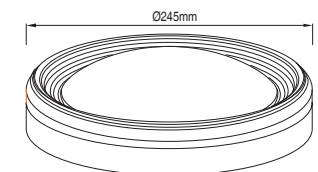


Wall light



P2513

- Body and bracket in ABS Plastic
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
P2513	10W SMD	3000K	700lm	>80	220-240V~50/60Hz	>0.8	IP44  



Wall light



P2512S



P2512L

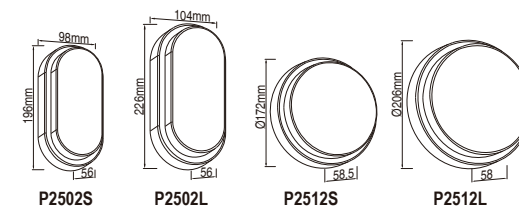


P2502S



P2502L

- Body in ABS, base in PC
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Non-isolated driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
P2502S	7W SMD	3000K	550lm	>80	220-240V~50/60Hz	>0.8	IP54  
P2502L	10W SMD	3000K	900lm	>80	220-240V~50/60Hz	>0.8	IP54  
P2512S	7W SMD	3000K	550lm	>80	220-240V~50/60Hz	>0.8	IP54  
P2512L	10W SMD	3000K	900lm	>80	220-240V~50/60Hz	>0.8	IP54  



Wall light



2512S



2512L

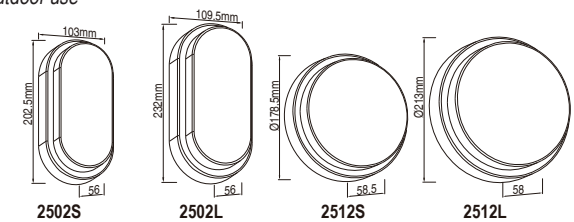


2502S



2502L

- Body in ABS, base in PC, aluminium frame
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Non-isolated driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2502S	7W SMD	3000K	550lm	>80	220-240V~50/60Hz	>0.8	IP54  
2502L	10W SMD	3000K	900lm	>80	220-240V~50/60Hz	>0.8	IP54  
2512S	7W SMD	3000K	550lm	>80	220-240V~50/60Hz	>0.8	IP54  
2512L	10W SMD	3000K	900lm	>80	220-240V~50/60Hz	>0.8	IP54  



Wall light



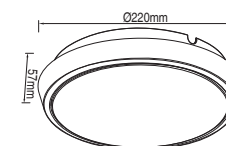
2521S



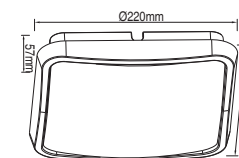
2522S



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without driver



2521S



2522S

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2521S	10W SMD	3000K	1000lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2522S	10W SMD	3000K	1000lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light

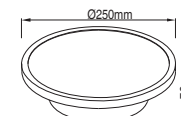


2523S

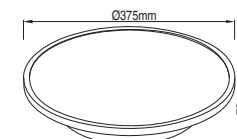


2523L

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- LED driver certified by TUV



2523S



2523L

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2523S	12W SMD	3000K	1000lm	>80	220-240V~50/60Hz	>0.5	IP44 ▲ □
2523L	20W SMD	3000K	1800lm	>80	220-240V~50/60Hz	>0.5	IP44 ▲ □



Wall light



2531



2532

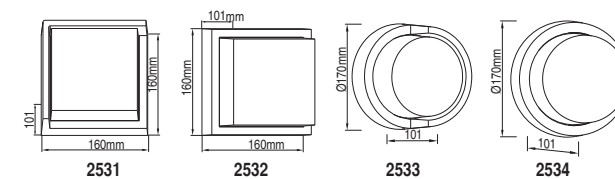


2533



2534

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2531	10W SMD	3000K	430lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2532	10W SMD	3000K	430lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2533	10W SMD	3000K	430lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2534	10W SMD	3000K	430lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light



2535



2536

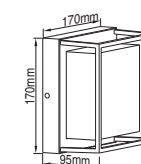


2537

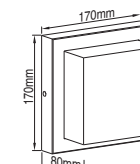


2538

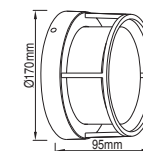
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without driver



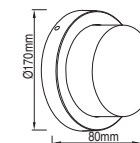
2535S



2536



2537



2538

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
2535	10W SMD	3000K	550lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2536	10W SMD	3000K	550lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2537	10W SMD	3000K	550lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
2538	10W SMD	3000K	550lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light

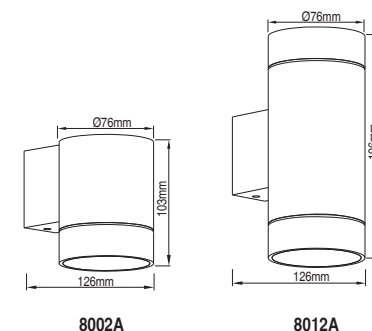


8002A



8012A

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- LED GU10 max. 2x5 Watt
- ⚡ IP44



8002A

8012A



Wall light



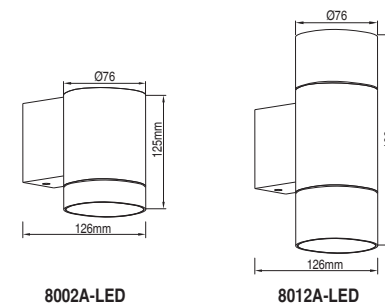
8002A-LED



8012A-LED



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- LED driver certified by TUV



8002A-LED

8012A-LED

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8002A-LED	10W COB	3000K	750lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8012A-LED	2x10W COB	3000K	1500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



Wall light

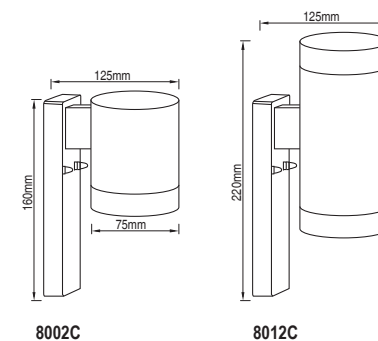


8002C



8012C

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚡ IP54



8002C

8012C



Wall light

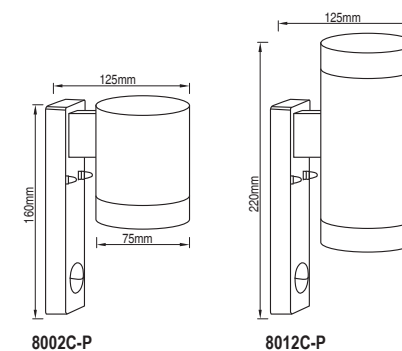


8002C-P



8012C-P

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- 🌧️ ⚠️ IP54



8002C-P

8012C-P



Wall light

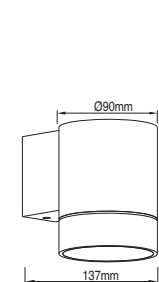


8003A

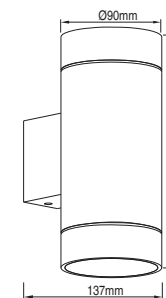


8013A

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠️ IP44



8003A



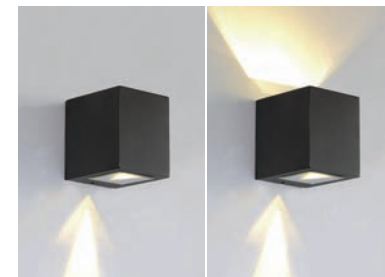
8013A



Wall light



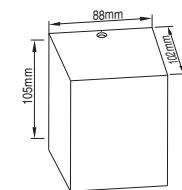
Spare reflector, fixed or un fixed reflector can have different light effect.



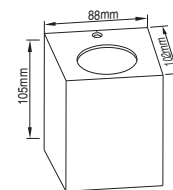
8107A

8107B

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified b TUV



8107A



8107B

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8107A	5W COB	3000K	300lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡
8107B	10W COB	3000K	600lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡



Wall light



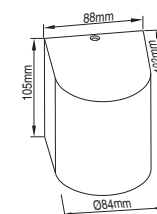
Spare reflector, fixed or un fixed reflector can have different light effect.



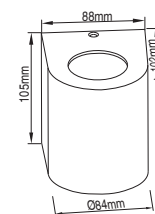
8107C

8107D

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified b TUV



8107C



8107D

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8107C	5W COB	3000K	300lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠
8107D	10W COB	3000K	600lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠



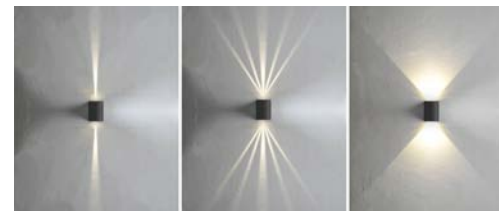
Wall light



8107E

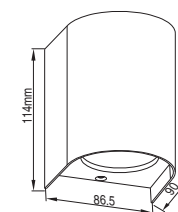


8107F

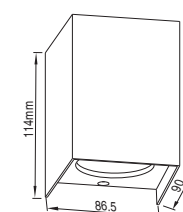


Spare reflector, fixed or un fixed reflector
can have different light effect.

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified b TUV



8107E



8107F

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8107E	10W COB	3000K	600lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡ ⚠
8107F	10W COB	3000K	600lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡ ⚠



Wall light

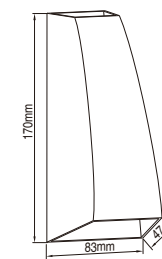


8109

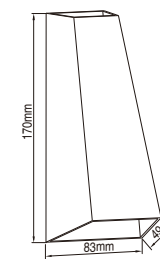


8109B

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- LED driver certified by TUV



8109



8109B

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8109	6W SMD	3000K	150lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8109B	6W SMD	3000K	150lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



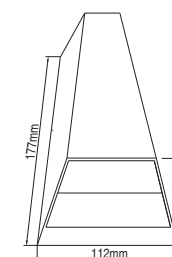
Wall light



8111



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- LED driver certified by TUV



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8111	2x5W COB	3000K	550lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



Wall light



8131

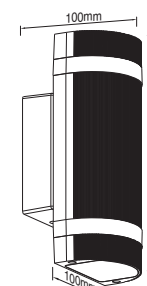


8132

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- 🌧️ IP54



8131



8132



Wall light

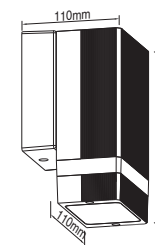


8133

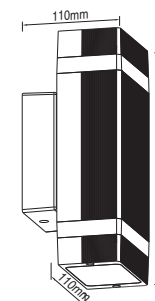


8134

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- 🌧️ ⚠️ IP54



8133



8134



Wall light

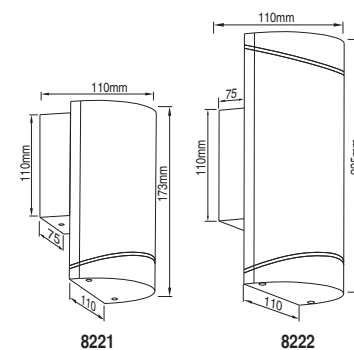


8221



8222

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚡ IP54



8221

8222



Wall light



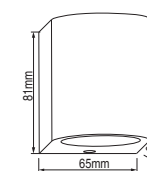
8231



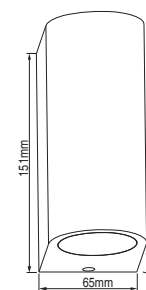
8232



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠ IP44



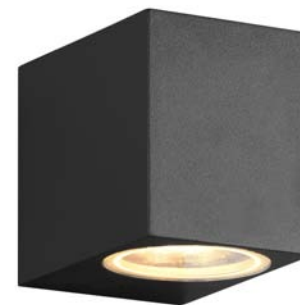
8231



8232



Wall light



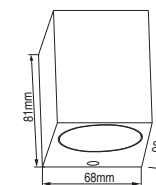
8233



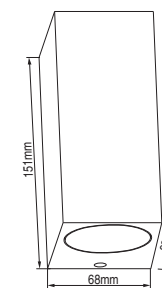
8234



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠ IP44



8233



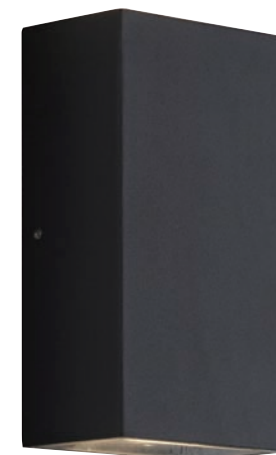
8234



Wall light



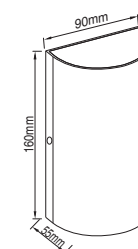
8236A



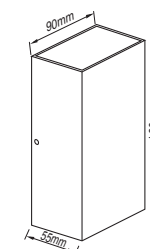
8238A



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by TUV



8236A



8238A

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8236A	10W COB	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠
8238A	10W COB	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠



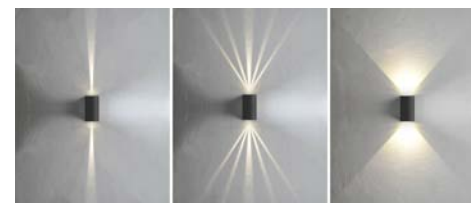
Wall light



8236C

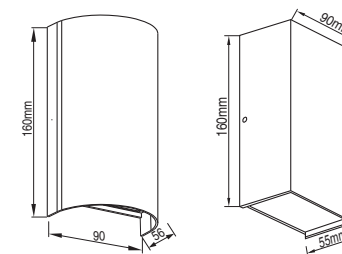


8238D



Spare reflector, fixed or un fixed reflector
can have different light effect.

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified b TUV



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8236C	10W COB	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡
8238D	10W COB	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡



Wall light



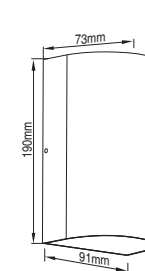
8236B



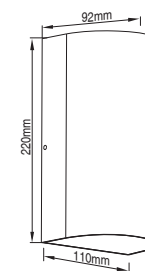
8236B-L



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠ IP44



8236B



8236B-L



Wall light

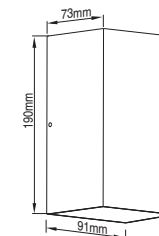


8238B

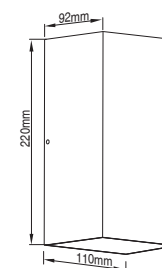


8238B-L

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠ IP44



8238B



8238B-L



Wall light

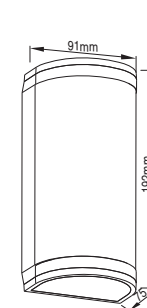


8236W

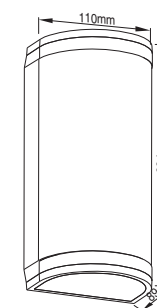


8236W-L

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠️ IP44



8236W



8236W-L



Wall light

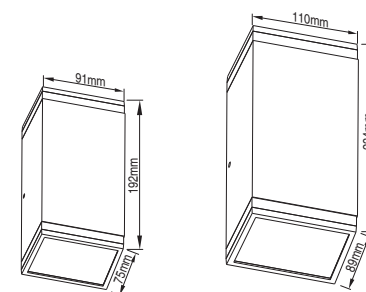


8238W



8238W-L

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚡ IP44



8238W

8238W-L



Wall light

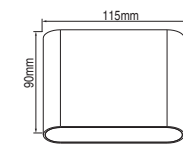


8301S

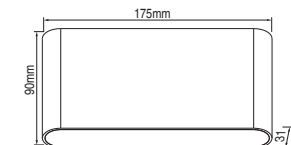


8301L

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- Non-isolated driver



8301S



8301L

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8301S	6W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8301L	10W SMD	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



Wall light

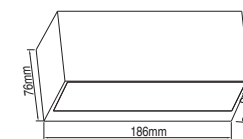


8307A

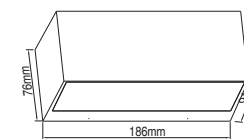


8307B

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Black frame glass
- Silicon rubber gasket
- LED driver certified by TUV



8307A



8307B

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8307A	6W SMD	3000K	350lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8307B	12W SMD	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



Wall light

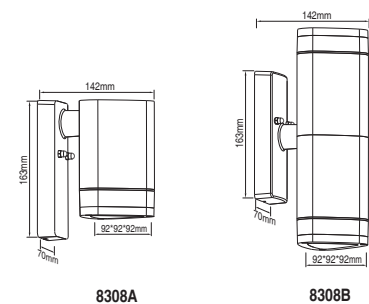


8308A



8308B

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚡ IP44



8308A

8308B



Wall light

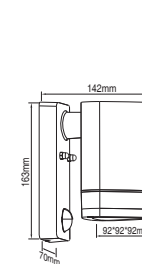


8308A-P

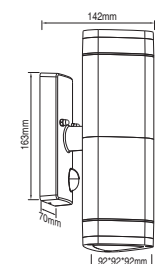


8308B-P

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- LED GU10 max. 2x5 Watt
- ⚡ IP44



8308A-P



8308B-P



Wall light



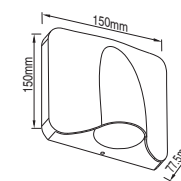
8309A



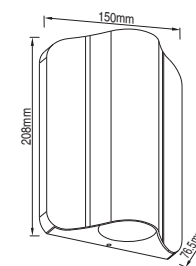
8309B



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓢ220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠️ IP44



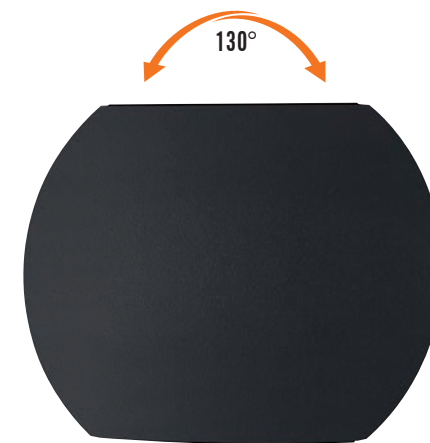
8309A



8309B

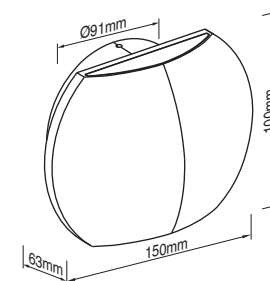


Wall light



8310

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- LED driver certified by TUV



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8310	6W	3000K	150lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



Wall light

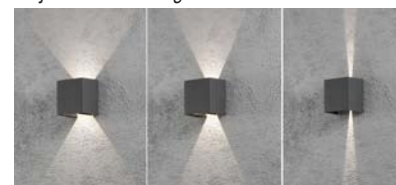


8311A

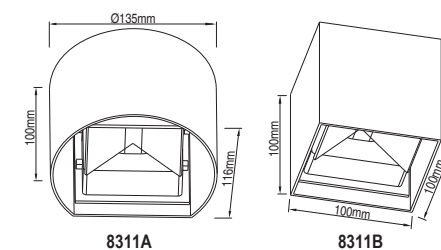


8311B

Adjustable beam angle



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- Non-isolated driver



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8311A	6W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8311B	6W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



Wall light



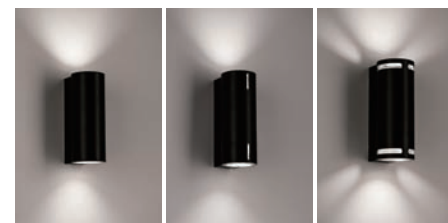
8312A



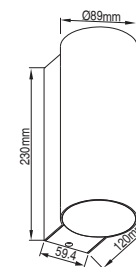
8312B



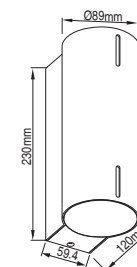
8312C



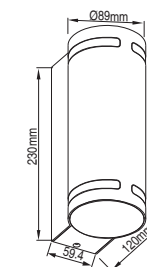
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass+PC
- Silicon rubber gasket
- ⚡ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠ IP44



8312A



8312B



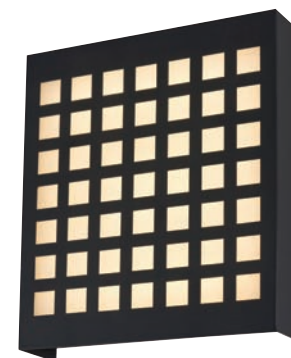
8312C



Wall light



8313A

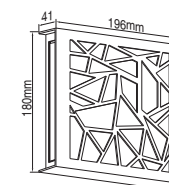


8313B

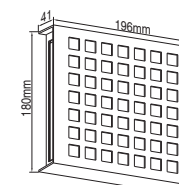


8313C

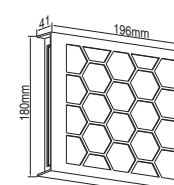
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- AC LED, without drive



8313A



8313B



8313C

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8313A	10W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
8313B	10W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲
8313C	10W SMD	3000K	250lm	>80	⊕ 220-240V~50/60Hz	>0.8	IP44 ▲



Wall light



8315B



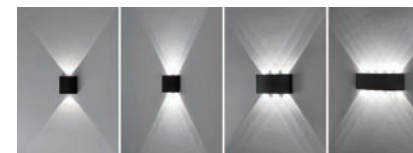
8315A



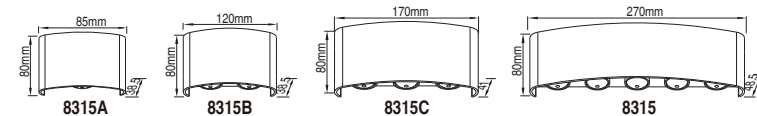
8315C



8315E



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PMMA
- Silicon rubber gasket
- LED driver certified by TUV



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8315A	6W	3000K	200lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8315B	8W	3000K	380lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8315C	10W	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8315E	12W	3000K	700lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲

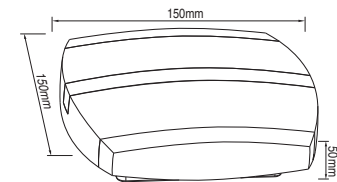


Wall light



8316

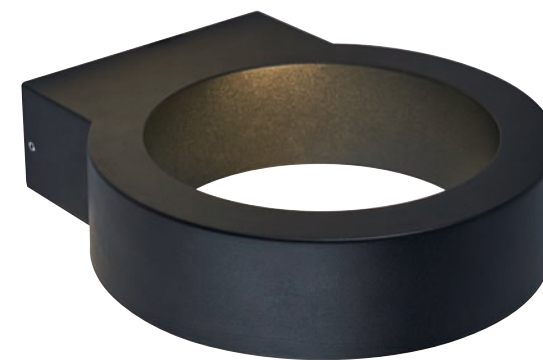
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- LED driver certified by TUV



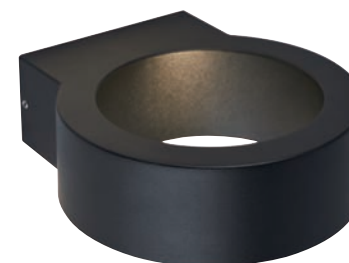
Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8316	8W SMD	3000K	350lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ⚠



Wall light

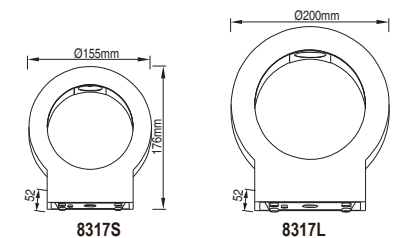


8317L



8317S

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- LED drive cetified by TUV



8317S

8317L

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8317S	10W COB	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲
8317L	20W COB	3000K	1000lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲



Wall light

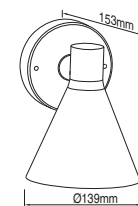


8319A

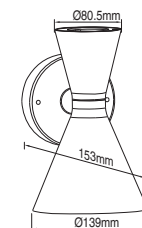


8319B

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔊 LED GU10 max. 2x5 Watt
- ⚠ IP44



8319A



8319B

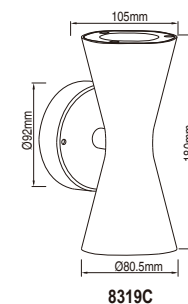


Wall light



8319C

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Glass
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- 🔌 LED GU10 max. 2x5 Watt
- ⚠ IP44



8319C

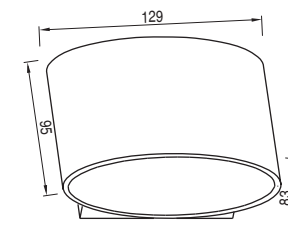


Wall light



8322

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- LED drive certified by TUV



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8322	2x3W COB	3000K	400lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 

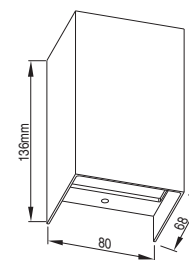


Wall light



8323

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by TUV



Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
8323	8W COB	3000K	350lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP44 ▲

Wall light

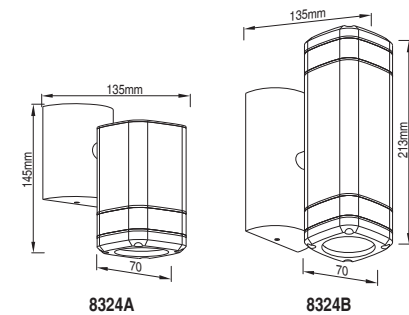


8324A



8324B

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Ⓢ 220-240V ~ 50/60Hz
- LED GU10 max. 2x5 Watt
- IP54



8324A

8324B



Spot light



3004B-LED

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by TUV

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
3004B-LED	10W COB	3000K	600lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP65 ▲



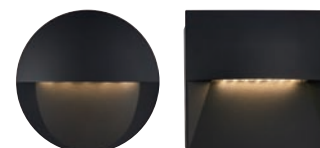
Step light Recessed



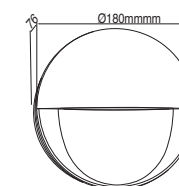
5121



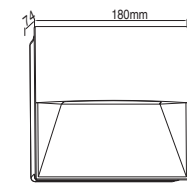
5122



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Recessed plastic box
- LED driver certified by TUV



5121



5122

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
5121	8W SMD	3000K	360lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠ ⚠
5122	8W SMD	3000K	360lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚠ ⚠



Step light Recessed



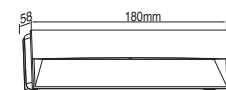
5123S



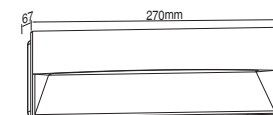
5123L



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- PC
- Silicon rubber gasket
- Recessed plastic box
- LED driver certified by TUV



5123S



5123L

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Power factor	Safety type
5123S	6W SMD	3000K	360lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡ ⚠
5123L	10W SMD	3000K	500lm	>80	⊕ 220-240V~50/60Hz	>0.5	IP54 ⚡ ⚠



Portable

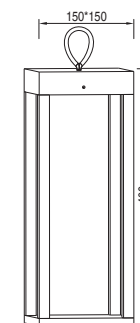


9101

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Frost glass
- Silicon rubber gasket
- 2x2200mAh lithium battery
- Work time: full light 7H, microlight 70H~74H
- Charging time: 5-6 hours

Mit touchdimmer:

Touch 1=100% lumen-7h light
Touch 2=50% lumen-14h light
Touch 3=10% lumen-70h light
Touch 4=On / Off



Item No.	Watt	Kelvin	Luminous flux	CRI	Operating voltage	Safety type
9101	2.2W SMD	3000K	100lm	>80	DC3.7V	IP44

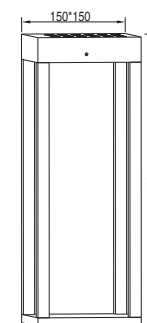


Solar light



9102

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Frost glass
- 5-6 Watt solar panel
- Silicon rubber gasket
- 1x2200mAh lithium battery
- Charging time: 5-6 hours (Sunshine)
- Work time: full light 2.5-3H, micro light 30H~34H



Item No.	Watt	Kelvin	Luminous flux	CRI	Operating voltage	Safety type
9102	2.2W	3000K	100lm	>80	DC3.7V	IP44 



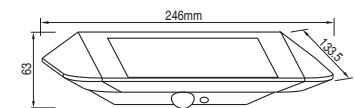
Solar light



9111



- Body and bracket in ABS
- Powder coated with pretreatment for outdoor use
- PC
- 5-6 watt solar panel
- Silicon rubber gasket
- 1x2200mAh lithium battery
- Charging time: 5-6 hours (Sunshine)
- Work time: full light 2.5-3H, microlight 20H-25H



9111

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Safety type
9111	2.4W	3000K	200lm	>80	DC3.7V	IP44

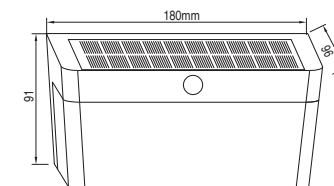


Solar light



9112

- Body and bracket in ABS
- Powder coated with pretreatment for outdoor use
- PC
- 5-6 watt solar panel
- Silicon rubber gasket
- 1x2200mAh lithium battery
- Charging time: 5-6 hours (Sunshine)
- Work time: full light 2.5-3H, micro light 20H~25H



9112

Item No.	Watt	Kelvin	Luminous flux	CRI	Input	Safety type
9112	2.4W	3000K	200lm	>80	DC3.7V	IP44 ⚠ ⚡

