

Catalogue

Solar Light

TECHTOUCH

TECHTOUCH

SOLAR LIGHT



Solar Flood Light



Solar Street Light



Solar Highbay Light



Solar Ceiling Light



Solar Pillar Lamp



Solar Lawn Light



Solar Led Spike Light



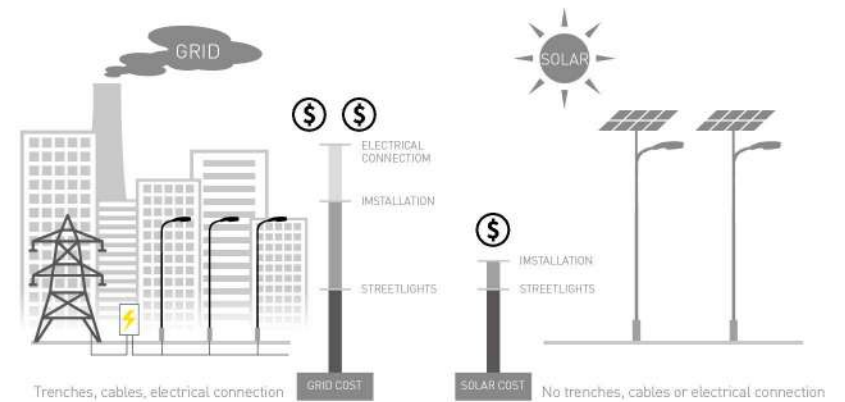
Solar Wall Light



Solar Garden Lights

SOLAR VS. THE GRID

Solar energy offers significant cost savings, environmental benefits, and energy independence. It's a renewable source that reduces reliance on the grid and lowers carbon emissions.



- ✓ 25% less expensive than conventional lighting.
- ✓ Easy to Install. Save 80% of the installation time:
no cables, trenching or electrical cabinets required.
- ✓ Streetlights operate the same day they are installed



Solar Projector Light

Solar Projector Light A²

50W / 100W / 200W / 300W / 400W



Solar Projector Light B²

100W / 200W / 300W / 400W / 500W



Solar Projector Light C²

50W / 100W / 150W / 200W / 300W



Solar Projector Light D²

25W / 40W / 60W / 100W / 200W / 300W / 500W



Solar Projector Light E²

40W / 60W / 100W / 200W





Solar Projector A²
Product datasheet



SMD 5730 | 7000K | ABS+PC | IP64 | Cables:4.5M
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Product Size	Solar Size
2710113	50W	64 PCS	5V4W	3000mA/3.2V	185×143×57mm	135×17×220mm
2710123	50W	64 PCS	5V6W	3800mA/3.2V	185×143×57mm	260×17×175mm
2710133	100W	80 PCS	5V6W	5000mA/3.2V	233×178×57mm	260×17×175mm
2710143	200W	120 PCS	5V12W	10000mA/3.2V	285×215×58mm	350×210×17mm
2710153	300W	144 PCS	5V20W	15000mA/3.2V	322×248×57mm	390×300×17mm
2710163	400W	252 PCS	5V25W	20000mA/3.2V	350×275×57mm	390×300×17mm

12-15 Hours
WORKING TIME

6-8 Hours
Charging time under direct sunlight

Charging indicator
Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



15h

Long-lasting light: up to 15 hours Dimmable light



Solar Projector B²

Product datasheet



SMD 2835 | 7000K | ABS+PC | IP64 | Cables:4.5M
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Product Size	Solar Size
2710213	100W	20 PCS	5V8W	5000mA/3.2V	200×190×55mm	210×17×280mm
2710223	200W	34 PCS	5V12W	10000mA/3.2V	233×270×50mm	350×17×210mm
2710223	300W	63 PCS	5V20W	15000mA/3.2V	266×305×52mm	390×17×300mm
2710243	400W	80 PCS	5V25W	20000mA/3.2V	340×293×52mm	390×17×360mm
2710253	500W	132 PCS	5V30W	30000mA/3.2V	386×328×53mm	390×17×430mm

12-15 Hours

WORKING TIME

6-8 Hours

Charging time under direct sunlight

Charging indicator

Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



15h

Long-lasting light: up to 15 hours Dimmable light



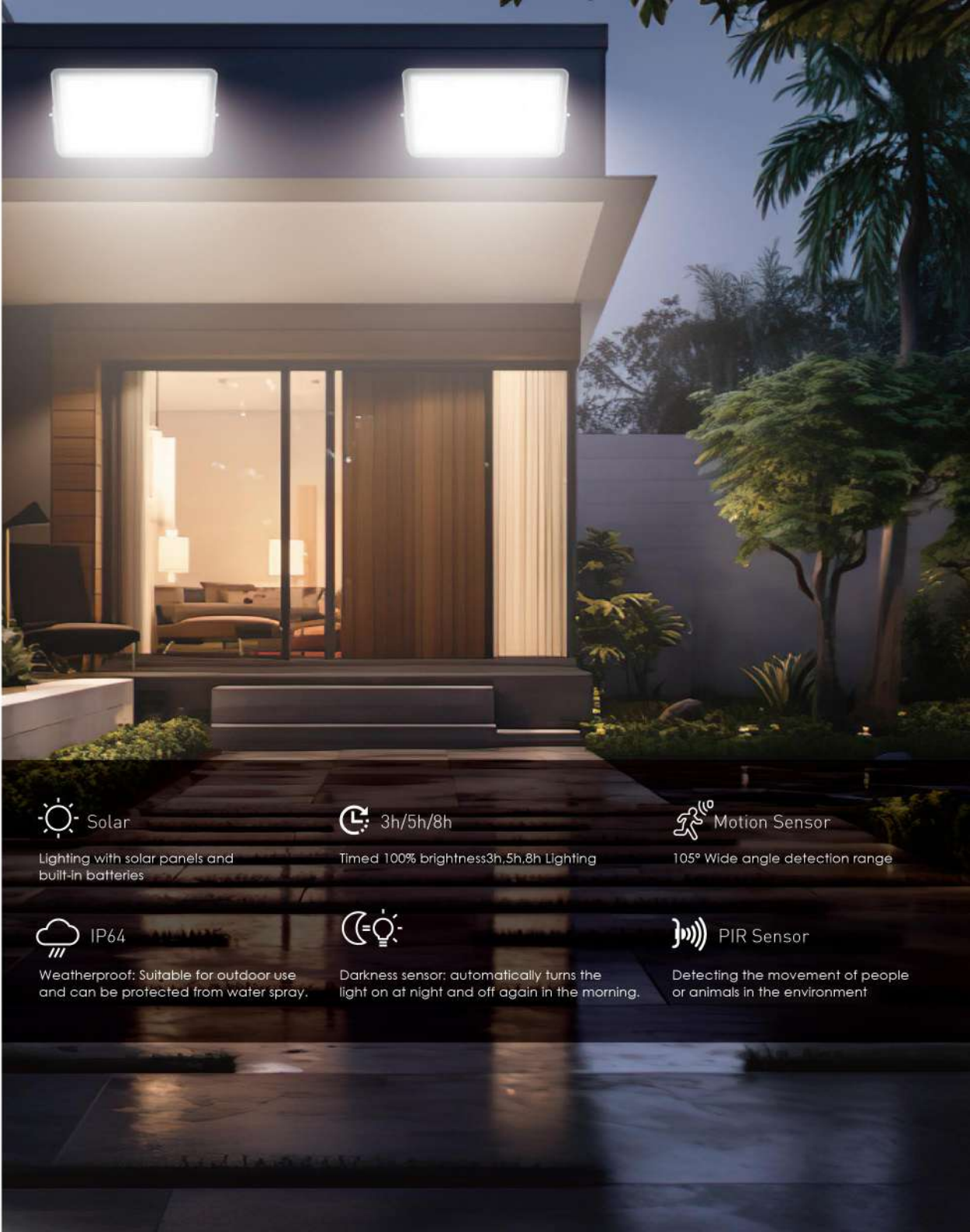
Solar Projector C²

Product datasheet

SMD 2835 | 7000K | Aluminium+PC | IP64 | Cables:5M
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Product Size	Solar Size
2710313	50W	60 PCS	5V8W	5000mA/3.2V	155×135×48mm	210×280×15mm
2710323	100W	116 PCS	5V15W	10000mA/3.2V	189×166×48mm	390×235×17mm
2710333	150W	184 PCS	5V20W	15000mA/3.2V	236×186×48mm	390×300×17mm
2710343	200W	272 PCS	5V25W	20000mA/3.2V	290×230×48mm	390×360×17mm
2710353	300W	446 PCS	5V30W	30000mA/3.2V	350×270×48mm	390×430×17mm

12-15 Hours WORKING TIME	6-8 Hours Charging time under direct sunlight	Charging indicator Optional	PIR/Motion Optional Sensor
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Solar

Lighting with solar panels and
built-in batteries



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



Motion Sensor

105° Wide angle detection range



IP64

Weatherproof: Suitable for outdoor use
and can be protected from water spray.



Darkness sensor: automatically turns the
light on at night and off again in the morning.



PIR Sensor

Detecting the movement of people
or animals in the environment



Solar Projector D2

Product datasheet

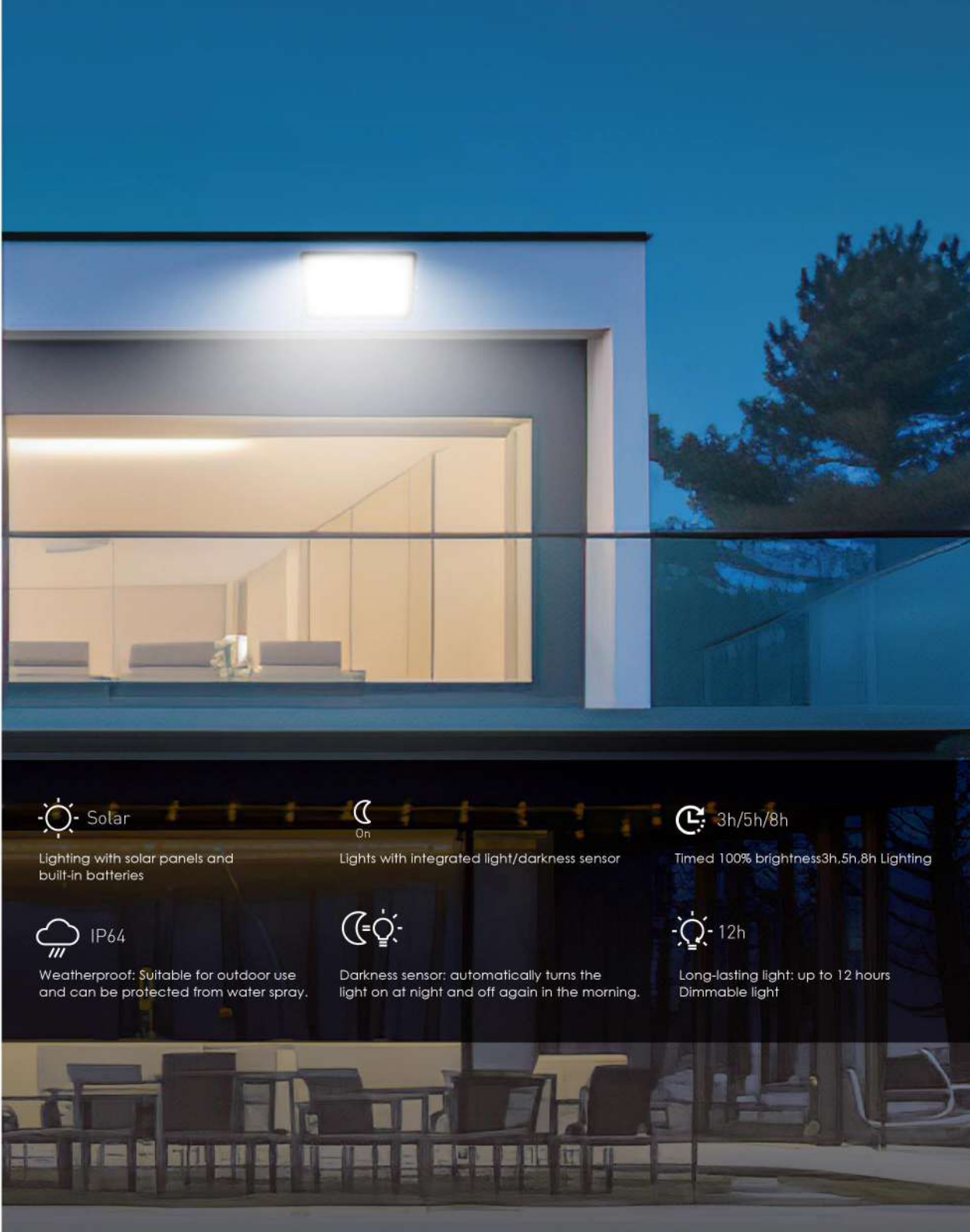
SMD 5730 | 7000K | Aluminium+PC | IP64 | Cables:5M
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Product Size	Solar Size
2710413	25W	40 PCS	6V6W	5000mA/3.2V	191×47×155mm	175×17×260mm
2710423	40W	64 PCS	6V8W	5000mA/3.2V	230×50×193mm	235×17×350mm
2710433	60W	97 PCS	6V12W	10000mA/3.2V	263×65×220mm	290×17×350mm
2710443	100W	190 PCS	6V20W	15000mA/3.2V	315×75×265mm	350×17×450mm
2710453	200W	378 PCS	6V25W	20000mA/3.2V	347×77×287mm	350×17×530mm
2710463	300W	438 PCS	6V28W	25000mA/3.2V	400×353×85mm	360×17×580mm
2710473	500W	1021 PCS	6V33W	30000mA/3.2V	600×352×78mm	360×17×645mm

10-12 Hours
WORKING TIME

6-8 Hours
Charging time under direct sunlight

Charging indicator
Optional





Solar Projector E²

Product datasheet



SMD 5730 | 7000K | ABS+PC | IP64 | Cables:5M
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Product Size	Solar Size
2710513	40W	119 PCS	6V6W	3000mA/3.2V	250×80×228mm	170×15×260mm
2710523	60W	114 PCS	6V8W	5000mA/3.2V	276×90×246mm	235×15×350mm
2710533	100W	270 PCS	6V12W	10000mA/3.2V	331×100×287mm	290×15×350mm
2710543	200W	425 PCS	6V16W	15000mA/3.2V	364×100×321mm	350×15×350mm

10-12 Hours
WORKING TIME

6-8 Hours
Charging time under direct sunlight

Charging indicator
Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



12h

Long-lasting light: up to 12 hours
Dimmable light

TECHTOUCH



Solar Street Light

Solar Street light A² PIR Sensor

30W / 60W / 90W / 120W



Solar Street light B² PIR Sensor

50W / 100W / 150W / 200W / 250W / 300W



Solar Street light C² PIR Sensor

40W / 50W / 60W



Solar Street light D²

200W / 400W / 500W



Solar Street light E² PIR Sensor

300W / 400W / 500W



Solar Street light F² PIR Sensor

400W / 600W



Solar Street light G²

60W / 100W / 150W / 200W



Solar Street light H²

20W / 40W



Solar Street light I²

60W / 120W / 180W



Solar Street light J²

60W / 120W / 180W



Solar Street light K²

60W / 120W / 240W



Solar Street light L²

50W / 100W / 150W / 200W



Solar Street light N²

100W / 200W / 300W / 400W





Solar Street light A² PIR Sensor

Product datasheet



SMD 2835 | 7000K | ABS+PC | IP64 | All in one
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	All in one Product Size
2810113	30W	60 PCS	6V6W	5000mA/3.2V	187×55×360mm
2810123	60W	120 PCS	6V8W	5000mA/3.2V	190×55×470mm
2810133	90W	180 PCS	6V12W	10000mA/3.2V	197×70×600mm
2810143	120W	240 PCS	6V16W	15000mA/3.2V	250×70×630mm

10-12 Hours **6-8 Hours** **Light pole (Φ50*460mm)**
WORKING TIME Charging time under direct sunlight Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



PIR Sensor

Detecting the movement of people or animals in the environment



Solar Street light B2 PIR Sensor

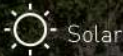
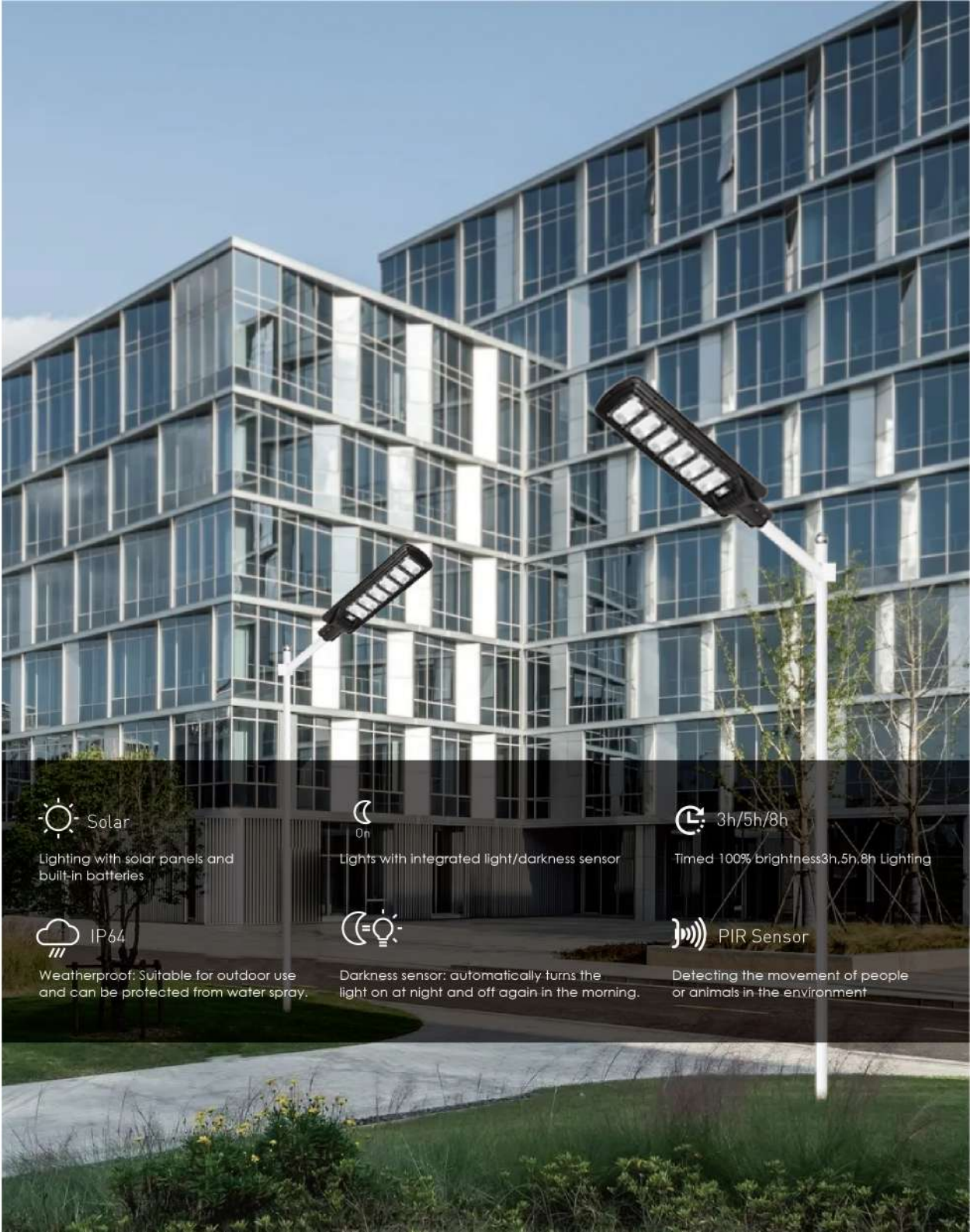
Product datasheet



SMD 5730 | 7000K | ABS+PC | IP64 | All in one
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	All in one Product Size
2810213	50W	40 PCS	6V4.5W	5000mA/3.2V	300×210×60mm
2810223	100W	80 PCS	6V7W	5000mA/3.2V	395×205×60mm
2810233	150W	120 PCS	6V9W	10000mA/3.2V	500×235×80mm
2810243	200W	160 PCS	6V15W	10000mA/3.2V	630×255×75mm
2810253	250W	200 PCS	6V16W	15000mA/3.2V	740×255×75mm
2810263	300W	240 PCS	6V18W	15000mA/3.2V	820×245×75mm

10-12 Hours **6-8 Hours** **Light pole (Φ50*460mm)**
WORKING TIME Charging time under direct sunlight Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



PIR Sensor

Detecting the movement of people or animals in the environment



Solar Street light C2 PIR Sensor

Product datasheet



SMD 5730 | 7000K | ABS+PC | IP64 | All in one
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	All in one Product Size
2810313	100W	168 PCS	6V7W	5000mA/3.2V	385×255×65mm
2810323	150W	252 PCS	6V10W	10000mA/3.2V	485×255×65mm
2810333	200W	336 PCS	6V16W	12000mA/3.2V	615×270×65mm
2810343	250W	420 PCS	6V20W	15000mA/3.2V	695×270×65mm
2810353	300W	504 PCS	6V25W	20000mA/3.2V	775×270×65mm

10-12 Hours **6-8 Hours** **Light pole (Φ50*460mm)**
WORKING TIME Charging time under direct sunlight Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



PIR Sensor

Detecting the movement of people or animals in the environment



Solar Street light D²

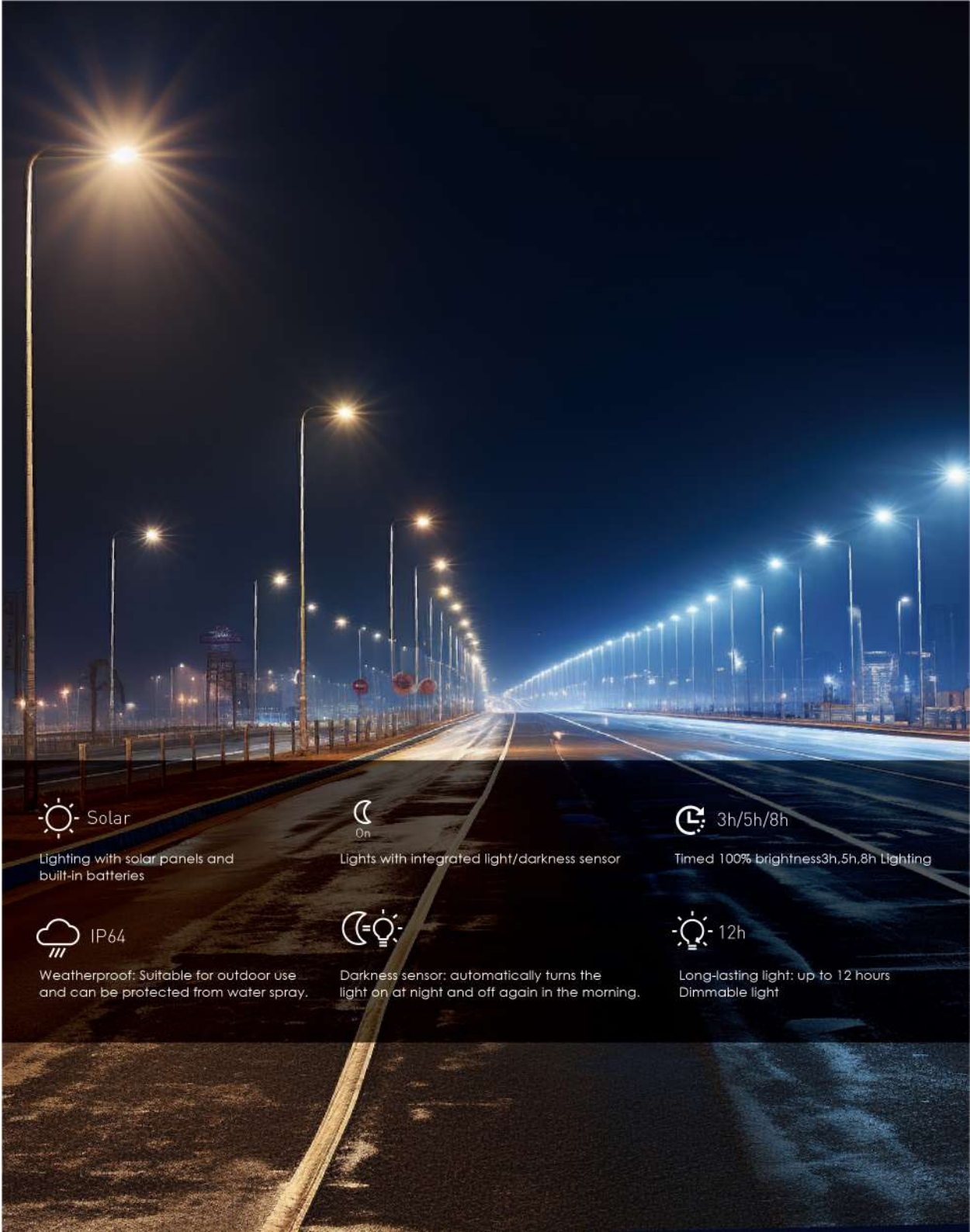
Product datasheet

SMD 5054 | 7000K | Aluminium+PC | IP64 | All in one
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	All in one Product Size
2810413	400W	72 PCS	6V40W	30000mA/3.2V	375*95*730mm
2810423	500W	184 PCS	6V50W	45000mA/3.2V	375*95*945mm
2810433	600W	240 PCS	6V60W	60000mA/3.2V	375*95*1100mm

10-12 Hours 6-8 Hours Light pole (Φ50*460mm)

WORKING TIME Charging time under direct sunlight Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



12h

Long-lasting light: up to 12 hours Dimmable light



Solar Street light E² Motion Sensor

Product datasheet



SMD 2835 | 7000K | Aluminium+PC | IP64 | All in one
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	All in one Product Size
2810513	300W	306 PCS	6V40W	30000mA/3.2V	703×365×87mm
2810523	400W	408 PCS	6V45W	40000mA/3.2V	840×365×87mm
2810533	500W	510 PCS	6V50W	50000mA/3.2V	97×41.5×13mm

10-12 Hours WORKING TIME
6-8 Hours Charging time under direct sunlight
Light pole (Φ50*460mm) Optional





Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Motion Sensor

105° Wide angle detection range



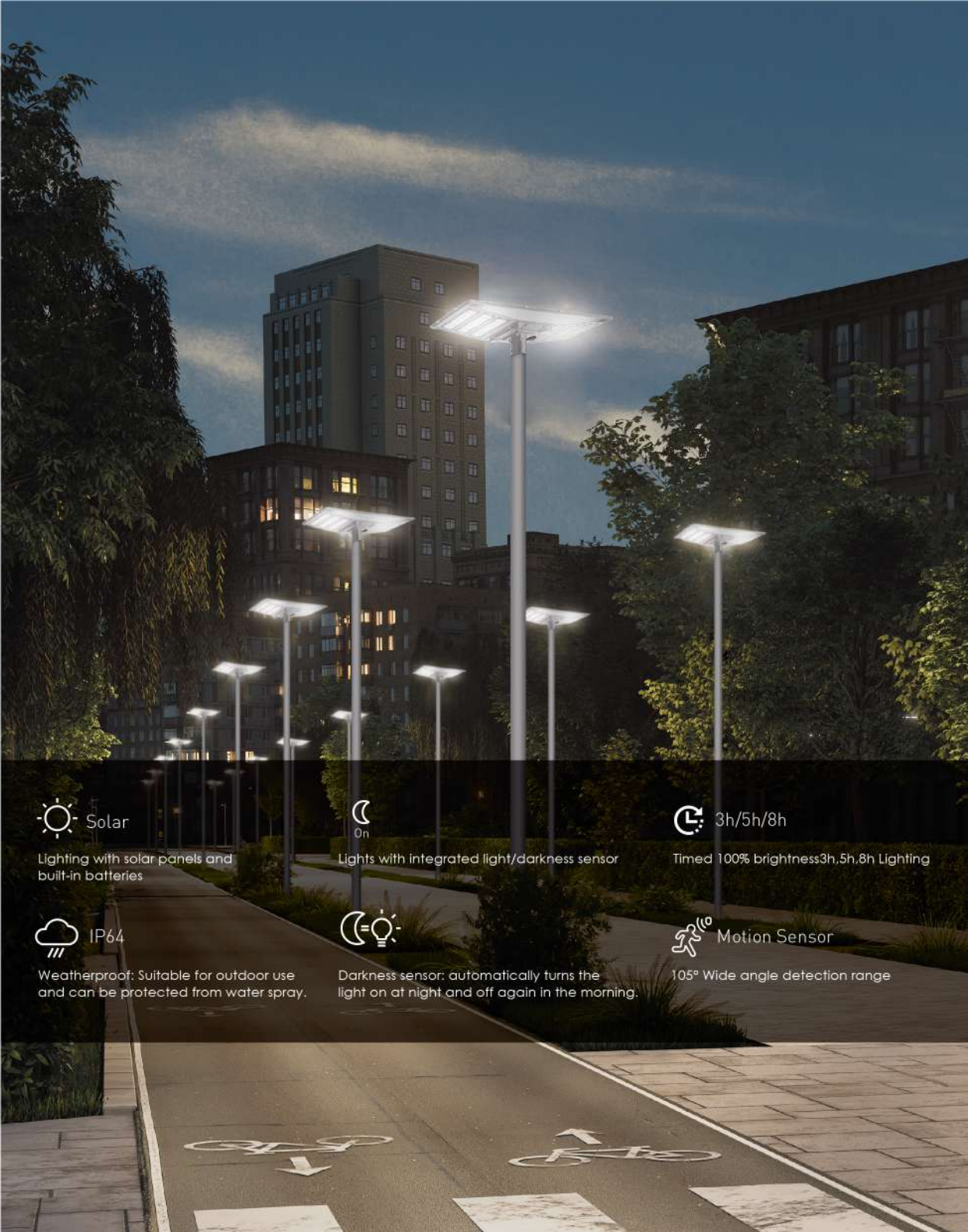
Solar Street light F² Motion Sensor

Product datasheet

SMD 5730 | 7000K | Aluminium+PC | IP64 | All in one
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	All in one Product Size
2810613	400W	200 PCS	6V65W	60000mA/3.2V	400×900×90mm
2810623	600W	300 PCS	6V90W	90000mA/3.2V	400×1120×100mm

10-12 Hours WORKING TIME **6-8 Hours** Charging time under direct sunlight **Light pole (Φ50*460mm)** Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Motion Sensor

105° Wide angle detection range



Solar Street light G²
Product datasheet



SMD 5730 | 7000K | Aluminium+PC | IP64
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Product Size	Solar Size
2810713	60W	120 PCS	6V16W	20000mA/3.2V	150×90×355mm	350×17×350mm
2810723	100W	160 PCS	6V28W	30000mA/3.2V	178×90×405mm	360×17×580mm
2810733	150W	300 PCS	6V33W	40000mA/3.2V	214×90×465mm	360×17×645mm
2810743	200W	406 PCS	6V40W	50000mA/3.2V	232×90×510mm	445×18×670mm

12-15 Hours 4-6 Hours
WORKING TIME Charging time under direct sunlight



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



15h

Long-lasting light: up to 15 hours Dimmable light



Solar Street light G2 (Project)

Product datasheet

SMD 5730 | 7000K | Aluminium+PC | IP64

Polysilicon Solar Panel | Lithium Iron Phosphate Battery

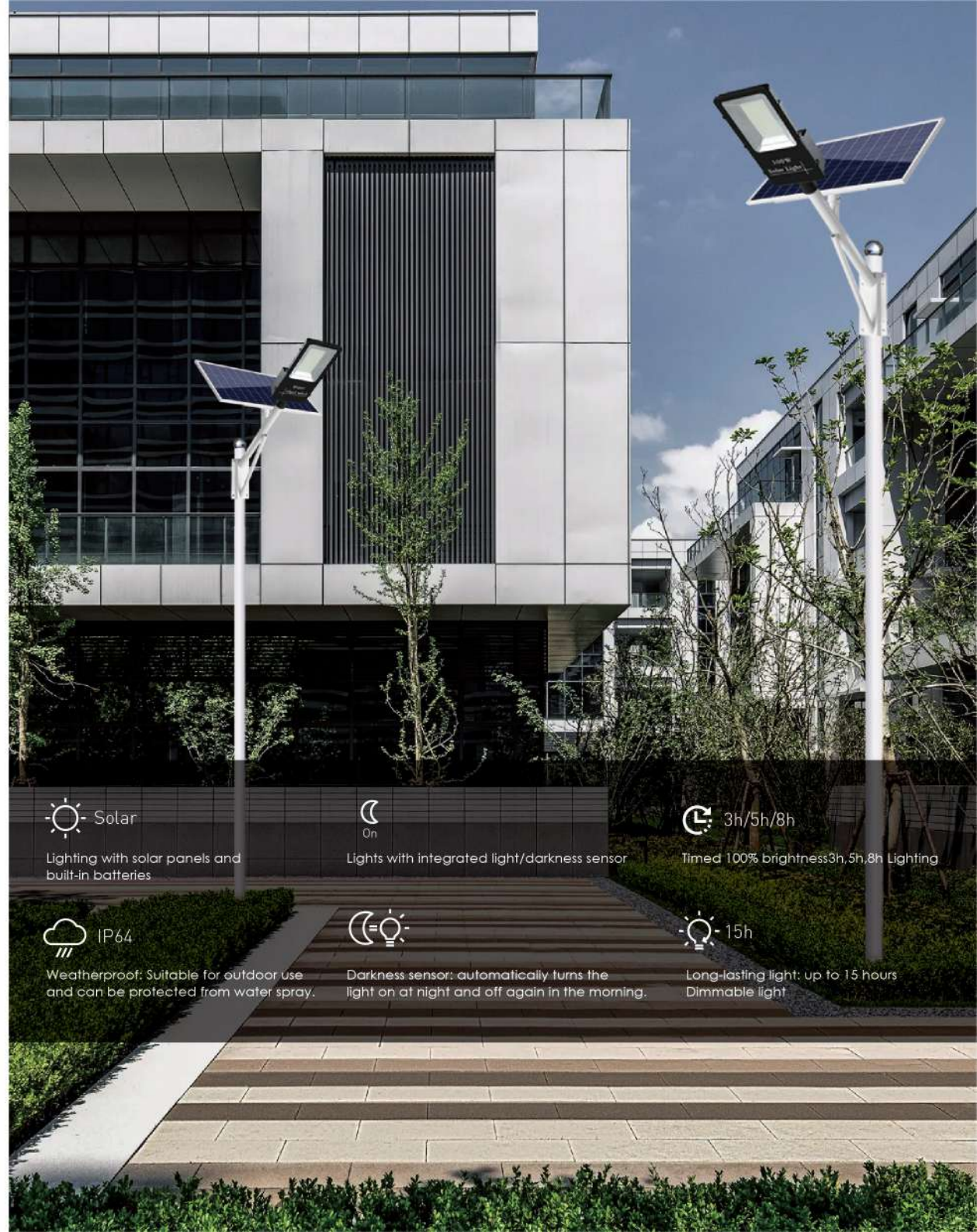


Art.No	Power	LEDs	Solar Panel	Battery	Product Size	Solar Size
2810843	200W	406 PCS	6V60W	55000mA/3.2V	232×90×510mm	520×30×830mm
2810853	300W	576 PCS	6V80W	70000mA/3.2V	265×102×620mm	520×30×1000mm

12-15 Hours **6-8 Hours**

WORKING TIME

Charging time under direct sunlight



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



15h

Long-lasting light: up to 15 hours Dimmable light



Solar Street light H²

Product datasheet

SMD 5050 | 7000K | Aluminium+PC | IP64 | All in one
Polysilicon Solar Panel | Lithium Iron Phosphate Battery



Art.No	Power	LEDs	Solar Panel	Battery	All in one Product Size
2810913	20W	60 PCS	18V30W	1800mA/11.1V	883×261×91mm
2810923	40W	30 PCS	12V24W	2200mA/11.1V	883×261×91mm

10-12 Hours
WORKING TIME

6-8 Hours
Charging time under direct sunlight

Light pole (Φ50*460mm)
Optional



Solar
Lighting with solar panels and
built-in batteries



On
Lights with integrated light/darkness sensor



3h/5h/8h
Timed 100% brightness3h,5h,8h Lighting



IP64
Weatherproof: Suitable for outdoor use
and can be protected from water spray.



Darkness sensor: automatically turns the
light on at night and off again in the morning.



Solar Street light I²

Product datasheet

SMD 2835 | 7000K | Aluminium+PC | IP64 | All in one
Polysilicon Solar Panel | Lithium Iron Phosphate Battery



Art.No	Power	LEDs	Solar Panel	Battery	All in one Product Size
2811013	60W	28 PCS	5V15W	2000mA/3.2V	585×200×70mm
2811023	120W	56 PCS	5V20W	2500mA/3.2V	755×200×75mm
2811033	180W	84 PCS	5V30W	3500mA/3.2V	1060×200×75mm

10-12 Hours

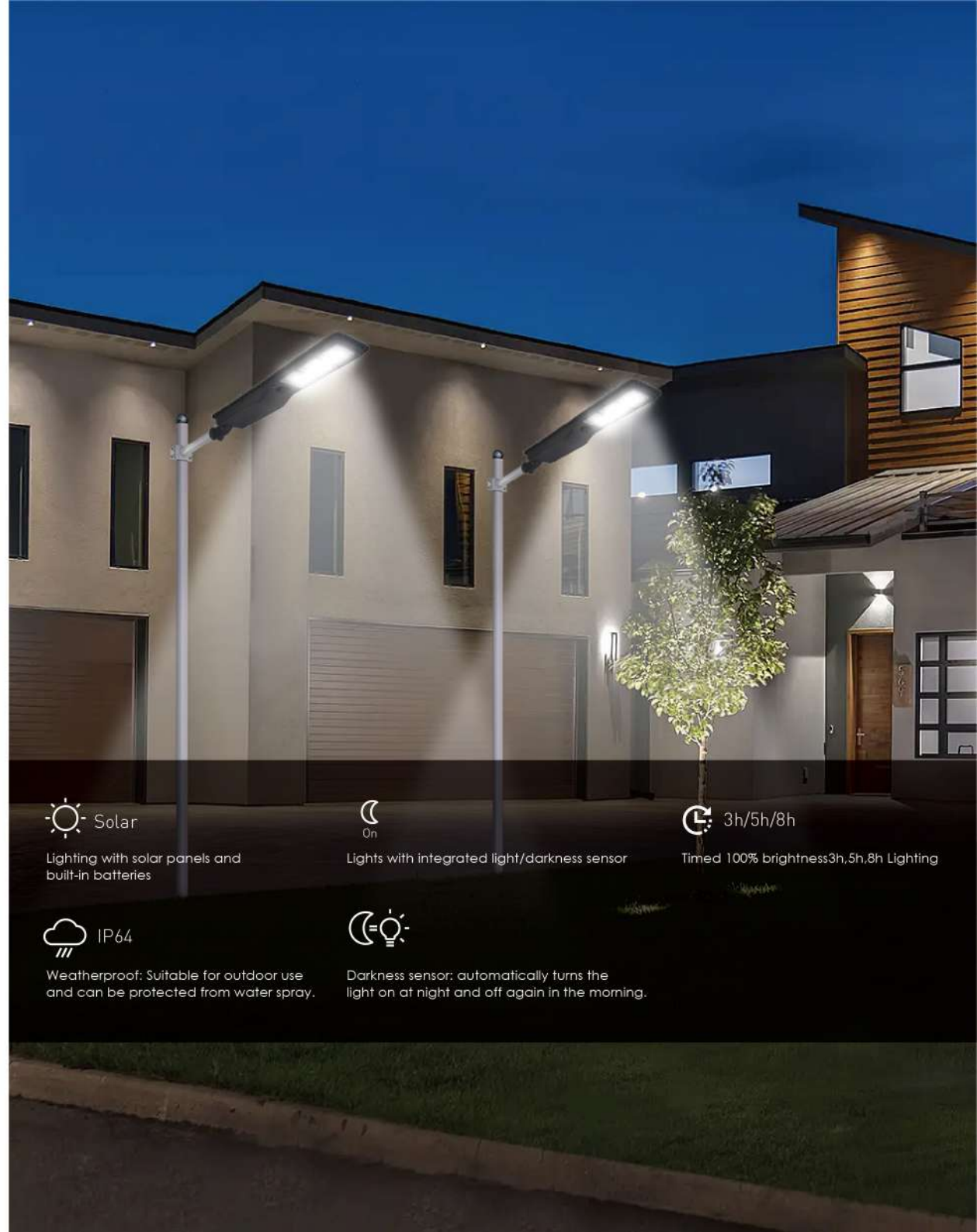
WORKING TIME

6-8 Hours

Charging time under direct sunlight

Light pole (Φ50*460mm)

Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Solar Street light J²

Product datasheet

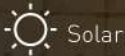
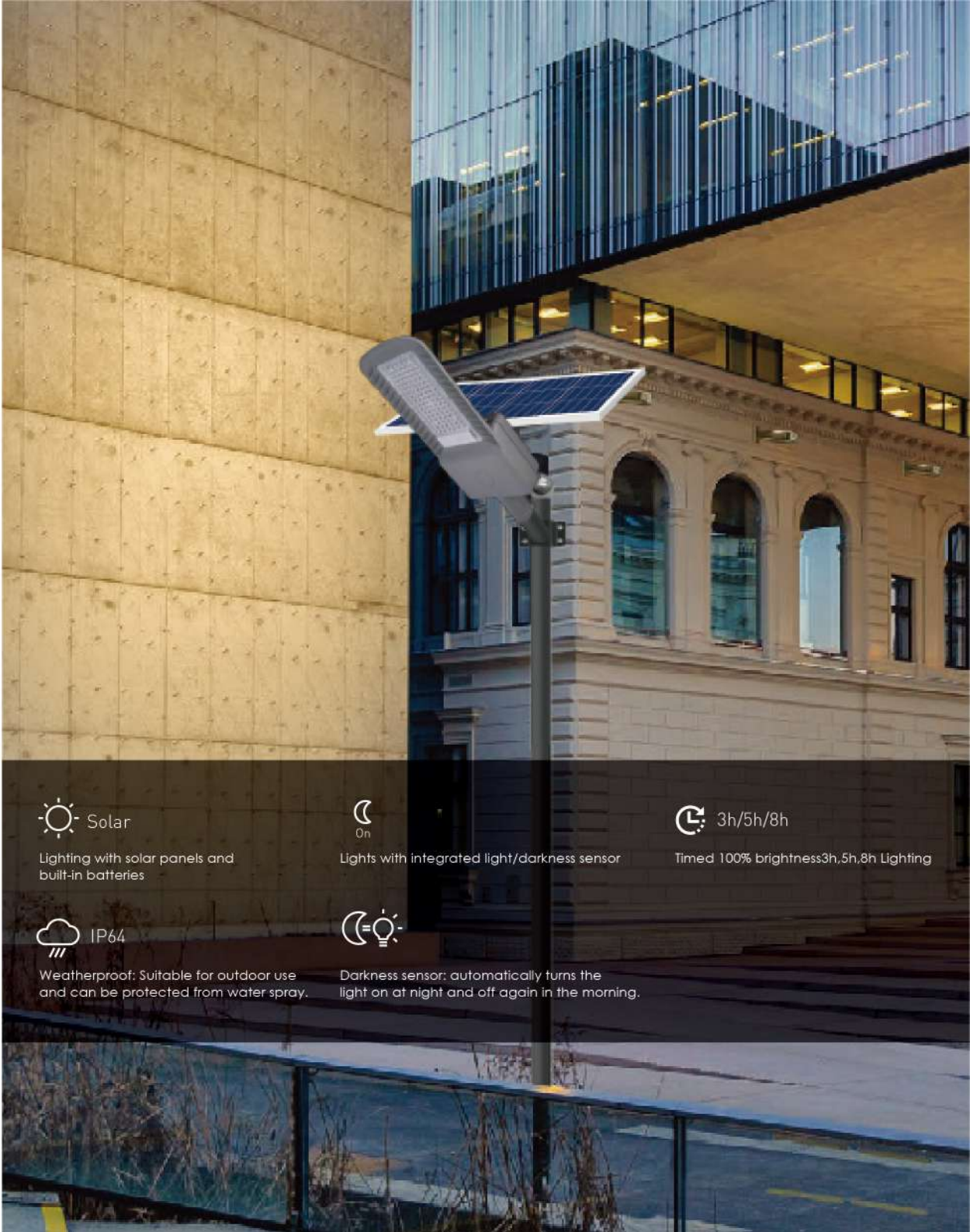
SMD 2835 | 7000K | Aluminium+PC | IP64

Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Solar Size
2811113	60W	120 PCS	6V16W	20000mA/3.2V	520×210×70mm
2811123	120W	160 PCS	6V28W	30000mA/3.2V	590×245×95mm
2811133	180W	300 PCS	6V33W	40000mA/3.2V	680×270×90mm

10-12 Hours 6-8 Hours Light pole (Φ50*460mm)

WORKING TIME Charging time under direct sunlight Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Solar Street light K²
Product datasheet

SMD 2835 | 7000K | Aluminium+PC | IP64
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Solar Size
2811213	60W	120 PCS	6V16W	20000mA/3.2V	585×200×70mm
2811223	120W	160 PCS	6V28W	30000mA/3.2V	755×200×75mm
2811233	240W	450 PCS	6V40W	50000mA/3.2V	1060×200×75mm

10-12 Hours 6-8 Hours Light pole (Φ50*460mm)
WORKING TIME Charging time under direct sunlight Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Solar Street light L²
Product datasheet

SMD 2835 | 7000K | Aluminium+PC | IP64
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Solar Size
2811313	50W	120 PCS	6V16W	20000mA/3.2V	496×190×80mm
2811323	100W	160 PCS	6V28W	30000mA/3.2V	605×220×90mm
2811333	150W	300 PCS	6V33W	40000mA/3.2V	658×260×100mm
2811343	200W	406 PCS	6V40W	50000mA/3.2V	702×290×105mm

10-12 Hours 6-8 Hours Light pole (Φ50*460mm)
WORKING TIME Charging time under direct sunlight Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.

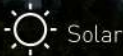


Solar Street light N²
Product datasheet

SMD 2835 | 7000K | Aluminium+PC | IP64
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Solar Size
2811413	100W	60 PCS	6V18W	15000mA/3.2V	500×240×80mm
2811423	200W	60 PCS	6V28W	25000mA/3.2V	500×240×80mm
2811433	300W	96 PCS	6V32W	30000mA/3.2V	610×273×80mm
2811443	400W	96 PCS	6V40W	40000mA/3.2V	610×273×80mm

10-12 Hours 6-8 Hours Light pole (Φ50*460mm)
WORKING TIME Charging time under direct sunlight Optional



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.

TECHTOUCH



Solar Highbay light

Solar Highbay light A²

100W / 200W



Solar Highbay light B²

50W / 100W / 150W / 200W / 300W





Solar Highbay light A²

Product datasheet



SMD 5730 | 7000K | Aluminum Alloy | IP20 | Cables:5M
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	LEDs	Solar Panel	Battery	Product Size	Solar Size
2910113	100W	90 PCS	6V12W	10000mA/3.2V	350×200mm	290×350×18mm
2910123	200W	138 PCS	6V16W	15000mA/3.2V	400×200mm	350×350×18mm

12-15 Hours **6-8 Hours**
WORKING TIME Charging time under direct sunlight



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



15h

Long-lasting light: up to 15 hours Dimmable light



Solar Highbay light B²

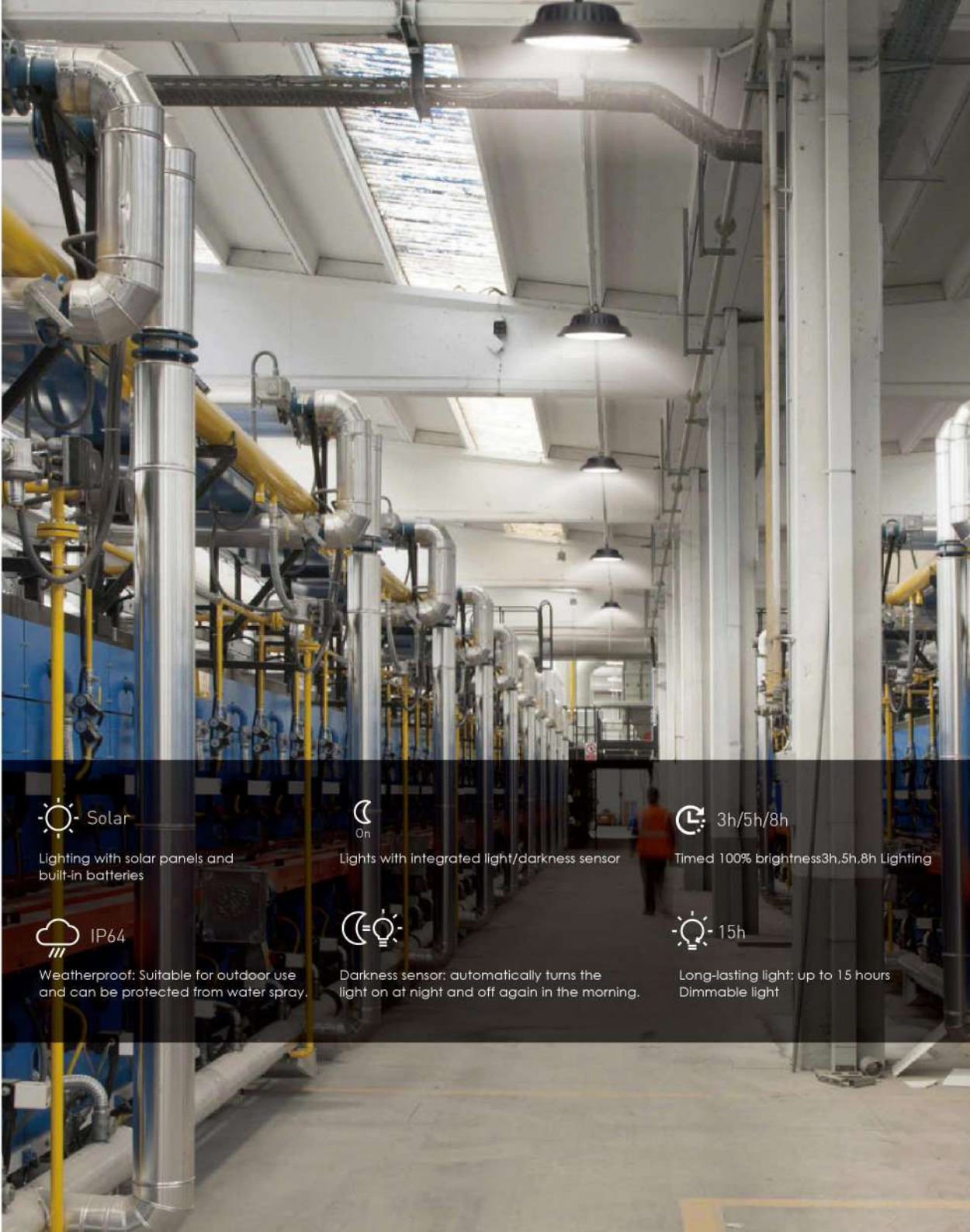
Product datasheet



SMD 5730 | 7000K | Aluminum Alloy | IP20 | Cables:5M
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	Solar Panel	Battery	Product Size	Solar Size
2910213	50W	5V6W	3800mA/3.2V	Φ160×80mm	174×17×260mm
2910223	100W	5V8W	5000mA/3.2V	Φ200×80mm	210×17×280mm
2910233	150W	5V12W	10000mA/3.2V	Φ240×80mm	290×17×350mm
2910243	200W	5V15W	15000mA/3.2V	Φ290×80mm	350×17×350mm
2910253	300W	5V20W	20000mA/3.2V	Φ320×80mm	450×17×350mm

12-15 Hours WORKING TIME
6-8 Hours Charging time under direct sunlight



Solar
Lighting with solar panels and built-in batteries



On
Lights with integrated light/darkness sensor



3h/5h/8h
Timed 100% brightness3h,5h,8h Lighting



IP64
Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



15h
Long-lasting light: up to 15 hours Dimmable light

TECHTOUCH



Solar Ceiling light

Solar Ceiling light X²

40W / 60W / 100W / 200W / 300W



Solar Ceiling light Y²

40W / 60W / 100W / 200W / 300W



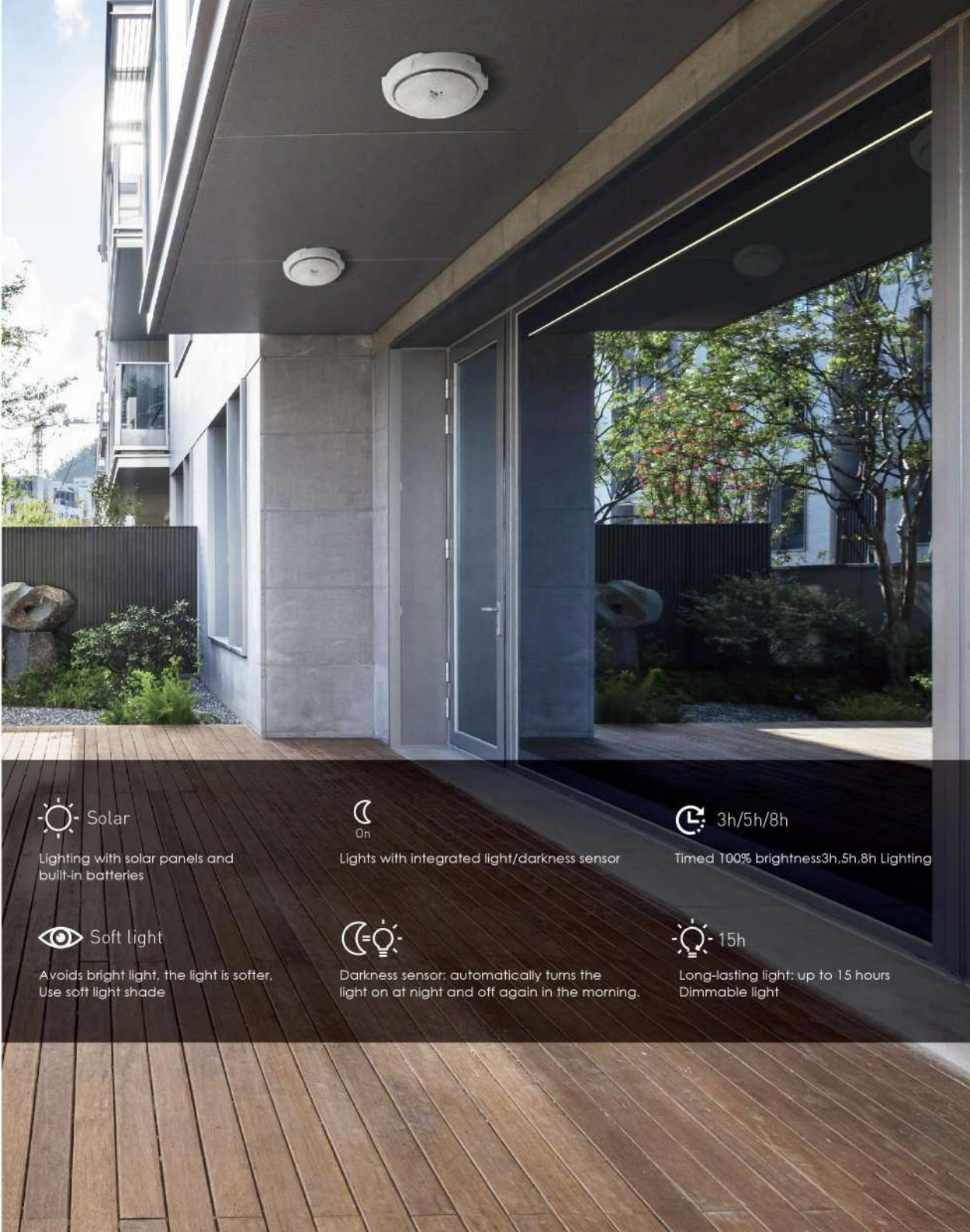


Solar Ceiling light X²
Product datasheet

SMD 2835 | 7000K | PP | IP20 | Cables:5M
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	Solar Panel	Battery	Product Size	Solar Size
3190113	40W	5V4W	3500mA/3.2V	Φ200×63mm	135×17×220mm
3190123	60W	5V6W	5000mA/3.2V	Φ240×63mm	174×17×260mm
3190133	100W	5V8W	5000mA/3.2V	Φ280×63mm	235×17×350mm
3190143	200W	5V12W	10000mA/3.2V	Φ320×63mm	290×17×350mm
3190153	300W	5V16W	15000mA/3.2V	Φ360×63mm	350×17×350mm

10-12 Hours 6-8 Hours
WORKING TIME Charging time under direct sunlight



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness 3h, 5h, 8h Lighting



Soft light

Avoids bright light, the light is softer, Use soft light shade



Darkness sensor: automatically turns the light on at night and off again in the morning.



15h

Long-lasting light: up to 15 hours Dimmable light



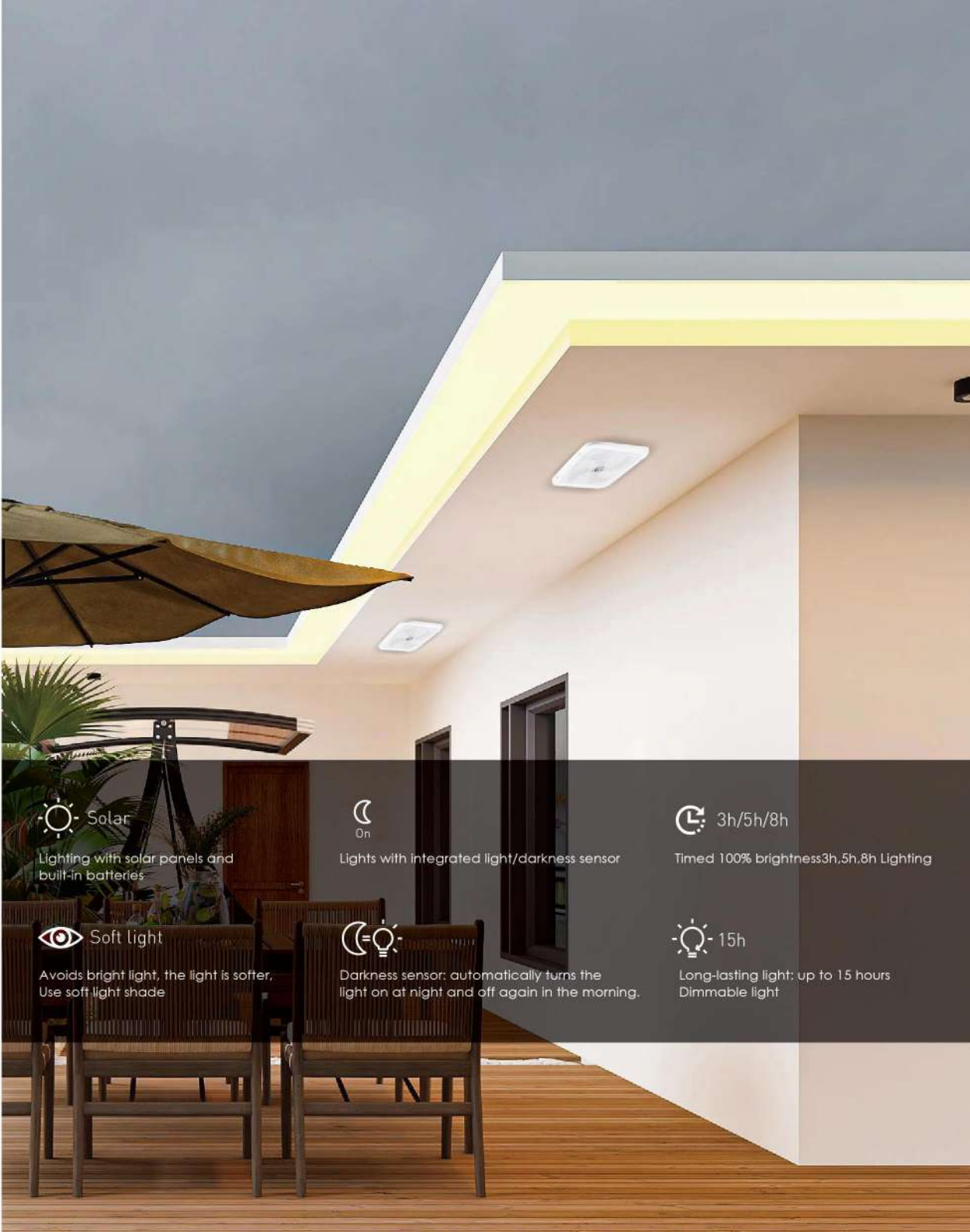
Solar Ceiling light Y²
Product datasheet

SMD 2835 | 7000K | PP | IP20 | Cables:5M
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

Art.No	Power	Solar Panel	Battery	Product Size	Solar Size
3190213	40W	5V4W	4000mA/3.7V	200×200×30mm	135×17×220mm
3190223	60W	5V6W	6000mA/3.7V	250×250×30mm	174×17×260mm
3190233	100W	5V8W	8000mA/3.7V	300×300×30mm	210×17×280mm
3190243	200W	5V12W	12000mA/3.7V	350×350×30mm	290×17×350mm
3190253	300W	5V20W	13000mA/3.7V	400×400×30mm	300×17×390mm

8-15 Hours
WORKING TIME

6-8 Hours
Charging time under direct sunlight



Solar

Lighting with solar panels and
built-in batteries



On

Lights with integrated light/darkness sensor



3h/5h/8h

Timed 100% brightness3h,5h,8h Lighting



Soft light

Avoids bright light, the light is softer,
Use soft light shade



Darkness sensor: automatically turns the
light on at night and off again in the morning.



15h

Long-lasting light: up to 15 hours
Dimmable light

TECHTOUCH



Solar Pillar Lamp

Solar Pillar Lamp A²

Round / Square / Octagon
Monochrome/RGB dichromatic



Solar Pillar Lamp B²

Round / Square / Octagon
Monochrome/RGB dichromatic



Solar Pillar Lamp C²

Round / Square / Octagon
Monochrome/RGB dichromatic



Solar Pillar Lamp D²

Round / Square / Triangle / Hexagon
Monochrome/RGB dichromatic



Solar Pillar Lamp E²

Round / Square / Triangle / Hexagon
Monochrome/RGB dichromatic



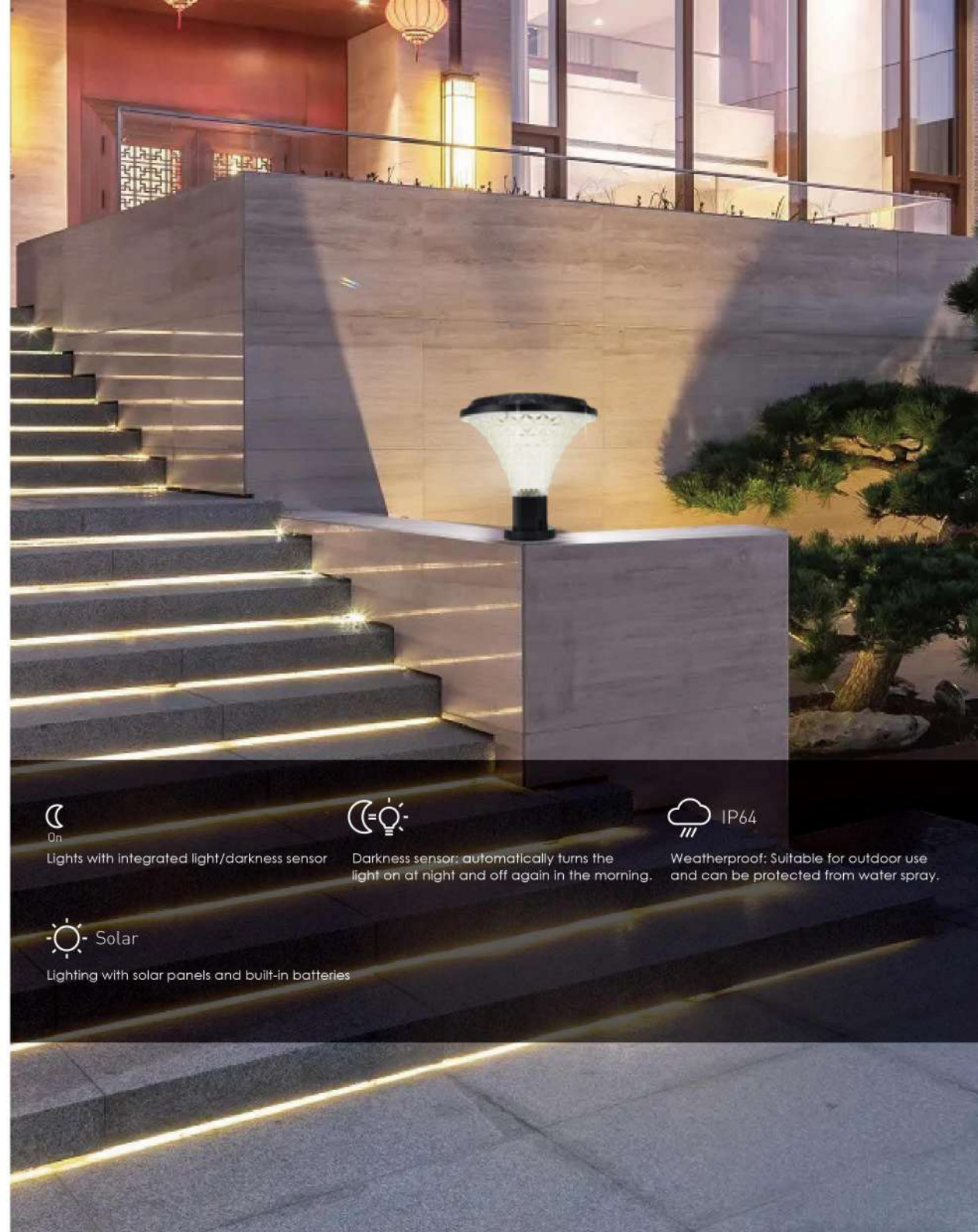
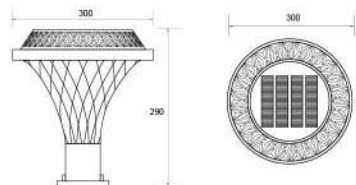


Solar Pillar Lamp A²

Product datasheet

SMD 2835 | 3000K/4000K/6500K | ABS+PC | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V4W Monocrystalline Silicon Solar Panel
6-8 Hours Charging time under direct sunlight
2200mA/3.7V Lithium Iron Phosphate Battery
8-12 Hours WORKING TIME



Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



Weatherproof: Suitable for outdoor use and can be protected from water spray.



Lighting with solar panels and built-in batteries



Solar Pillar Lamp B²

Product datasheet

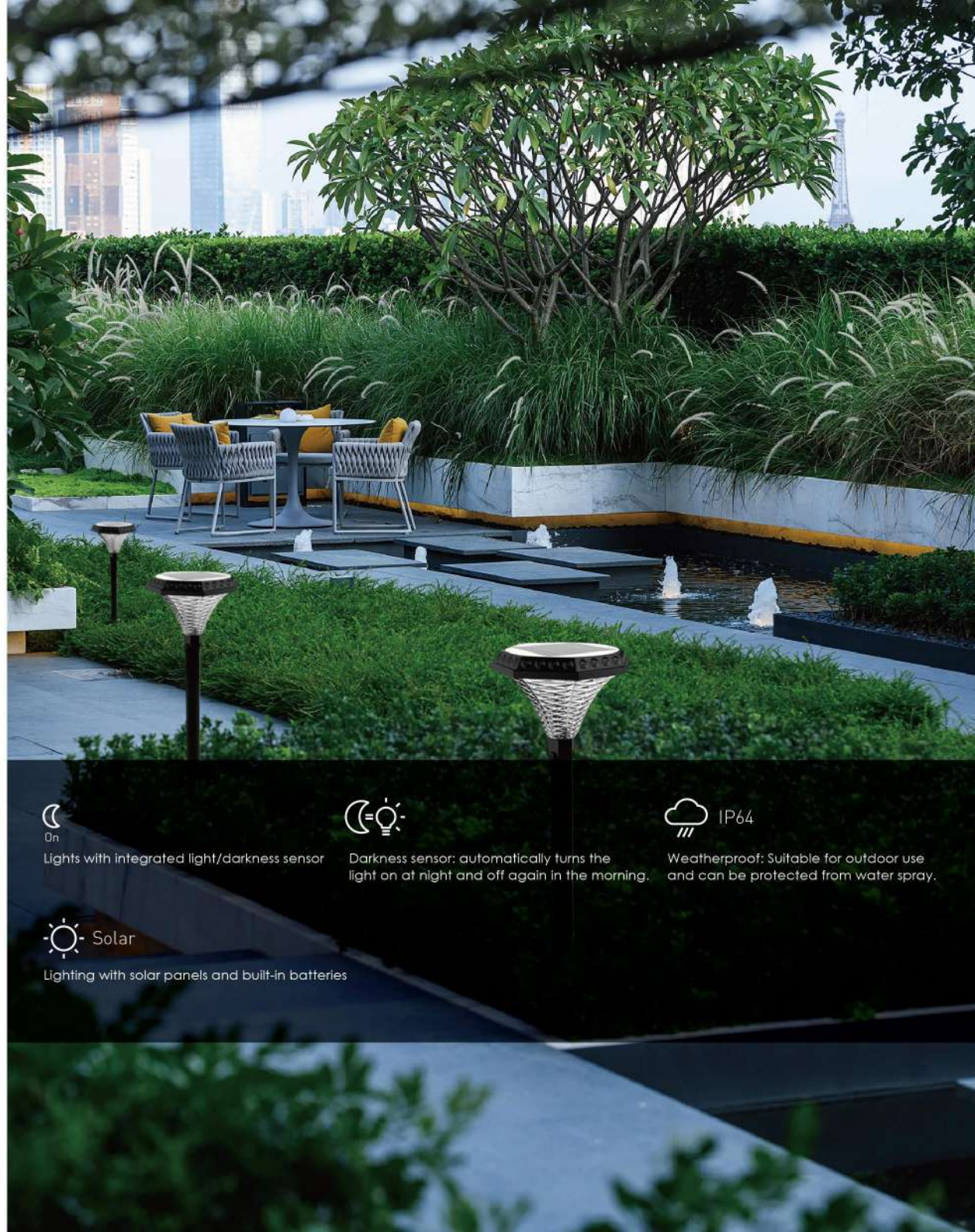
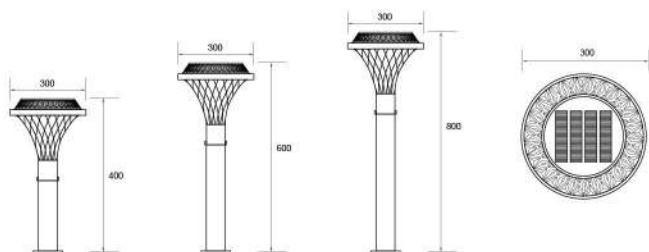
SMD 2835 | 3000K/4000K/6500K | ABS+PC | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V5W
Monocrystalline Silicon Solar Panel

6-8 Hours
Charging time under direct sunlight

2200mA/3.7V
Lithium Iron Phosphate Battery

8-12 Hours
WORKING TIME



Lights with integrated light/darkness sensor



Weatherproof: Suitable for outdoor use and can be protected from water spray.



Lighting with solar panels and built-in batteries



3290311
(300×435mm)



3290321
(300×310mm)

Solar Pillar Lamp C²

Product datasheet

SMD 2835 | 3000K/4000K/6500K | ABS+PC | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V5W

Monocrystalline Silicon Solar Panel

6-8 Hours

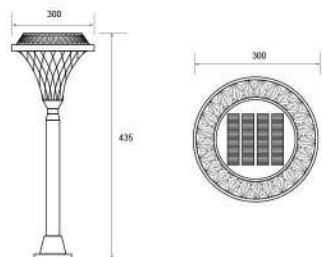
Charging time under direct sunlight

2200mA/3.7V

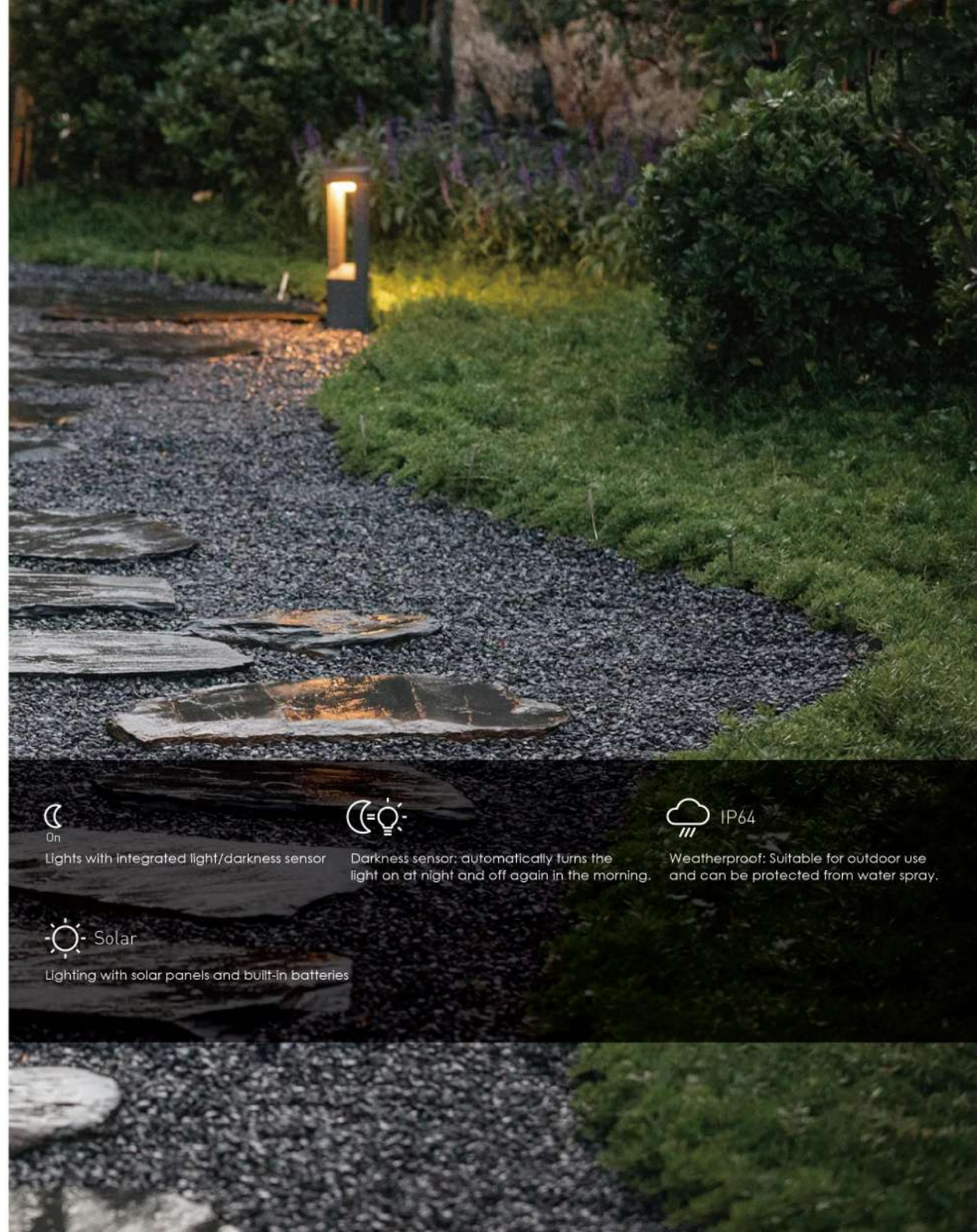
Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



Colored Light Optional



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



3290411
[160x213mm]



3290431
[160x213mm]



3290421
[160x213mm]



3290441
[160x213mm]

Solar Pillar Lamp D²

Product datasheet

SMD 2835 | 3000K/4000K/6500K | ABS+PC | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V2W

Monocrystalline Silicon Solar Panel

6-8 Hours

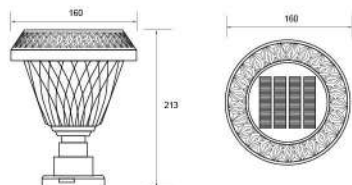
Charging time under direct sunlight

1500mA/3.2V

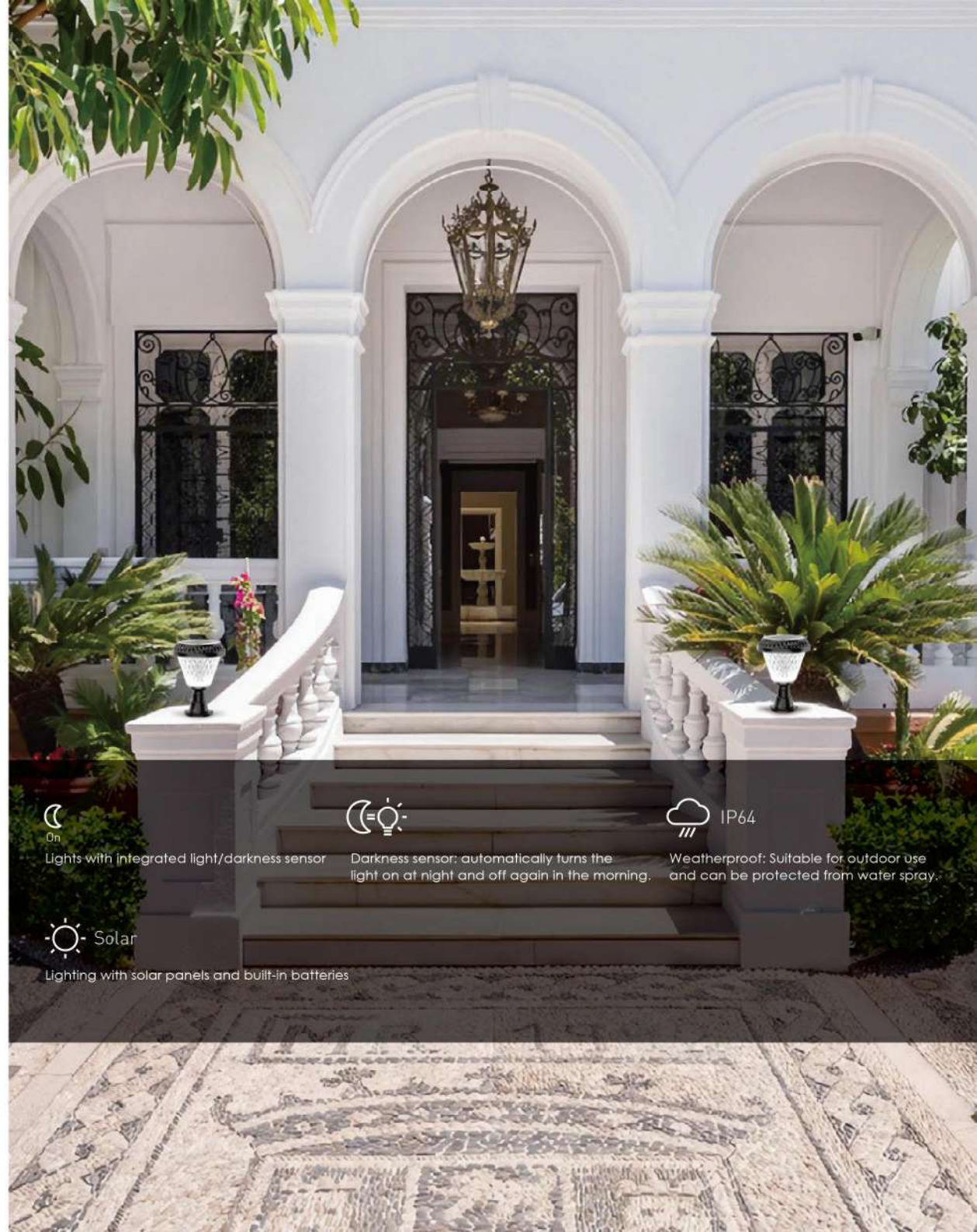
Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



Colored Light Optional



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries

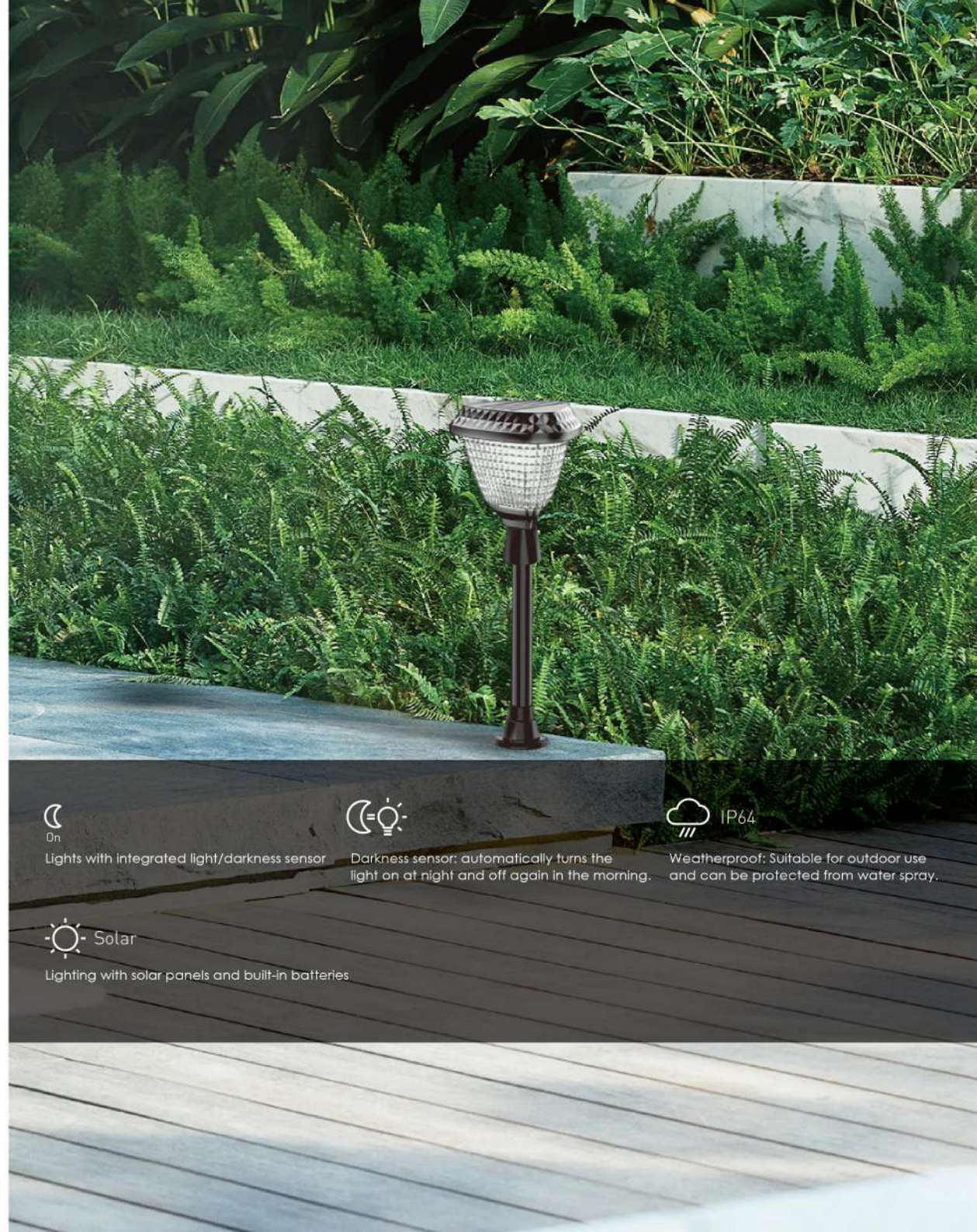
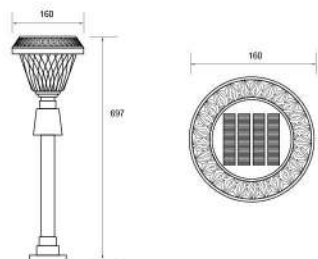


Solar Pillar lamp E2

Product datasheet

SMD 2835 | 3000K/4000K/6500K | ABS+PC | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V2W Monocrystalline Silicon Solar Panel
6-8 Hours Charging time under direct sunlight
1500mA/3.2V Lithium Iron Phosphate Battery
8-12 Hours WORKING TIME



On
Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP64
Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar
Lighting with solar panels and built-in batteries



Solar Lawn Light

Solar Lawn Light A²

Round / Square / Triangle / Hexagon
Monochrome/RGB dichromatic



Solar Lawn Light B²

Round



Solar Lawn Light C²

Round



Solar Lawn Light D²

Round



Solar Lawn Light E²

Round



Solar Lawn Light F²

Round
Monochrome/RGB dichromatic



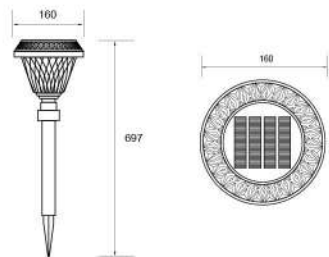


Solar Lawn Light A²

Product datasheet

SMD 2835 | 3000K/4000K/6500K | ABS+PC | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V2W Monocrystalline Silicon Solar Panel
6-8 Hours Charging time under direct sunlight
1500mA/3.2V Lithium Iron Phosphate Battery
8-12 Hours WORKING TIME




Colored Light Optional



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Solar Lawn Light B²

Product datasheet

Art.No:3300211 | COB | 3000K | ABS+PC | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

2V0.2W

Monocrystalline Silicon Solar Panel

6-8 Hours

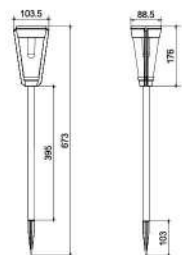
Charging time under direct sunlight

600mA/3.2V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode



Solar Lawn Light C²

Product datasheet

Art.No:3300311 | COB | 3000K | ABS+PC | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

2V0.2W

Monocrystalline Silicon Solar Panel

6-8 Hours

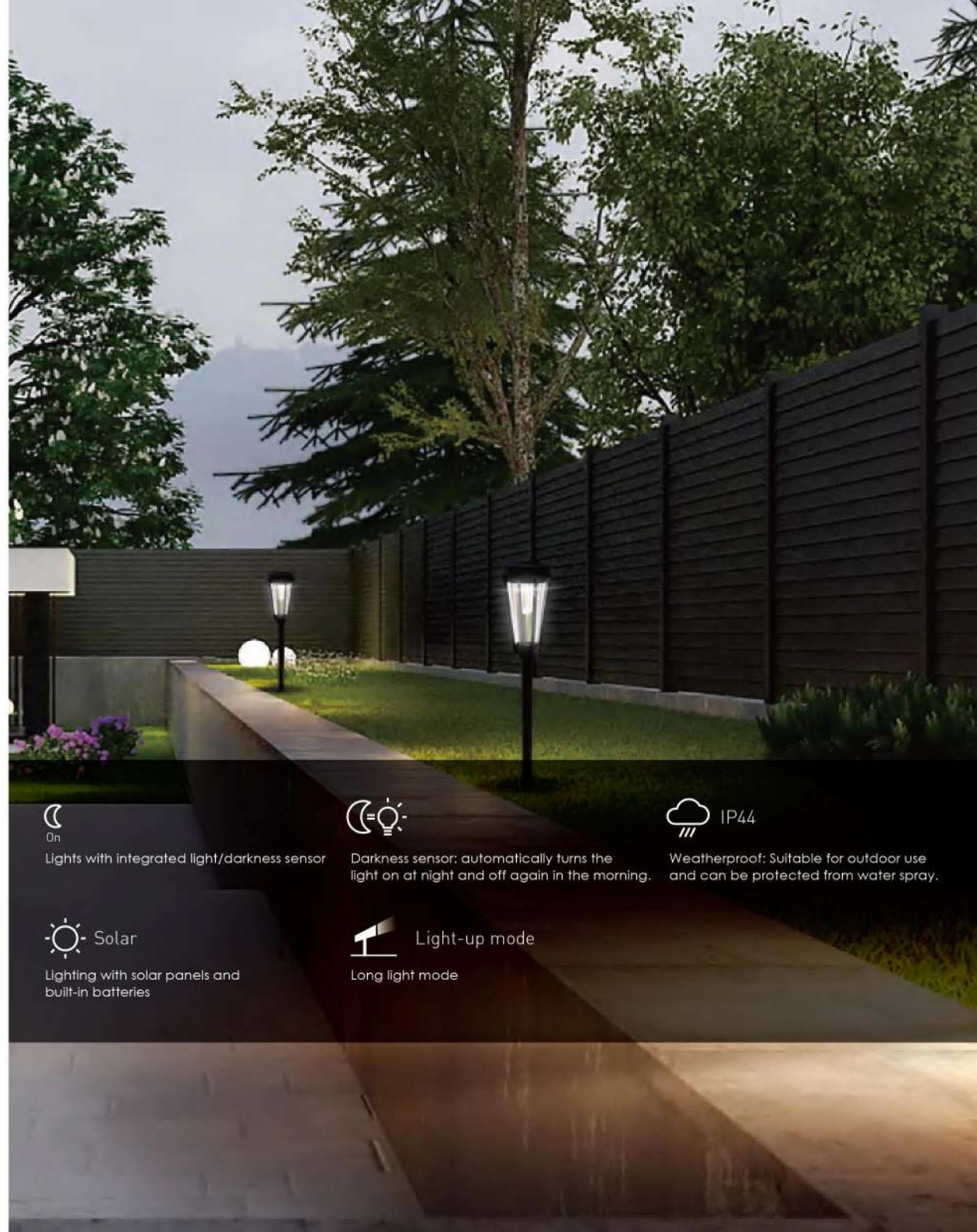
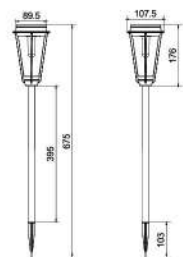
Charging time under direct sunlight

600mA/3.2V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode



Solar Lawn Light D²

Product datasheet

Art.No:3300411 | COB | 3000K | ABS+PC | IP44

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

2V0.4W

Monocrystalline Silicon Solar Panel

6-8 Hours

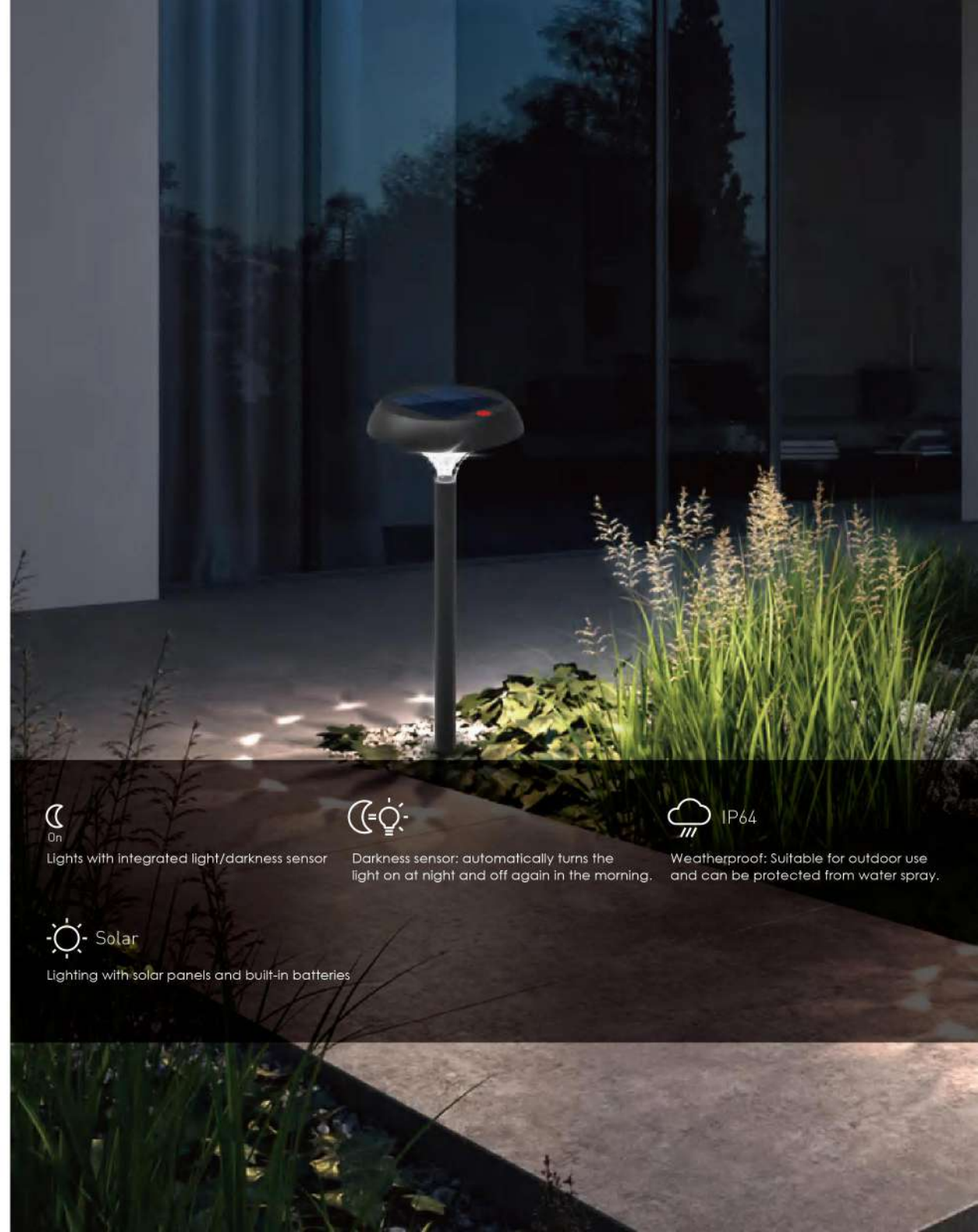
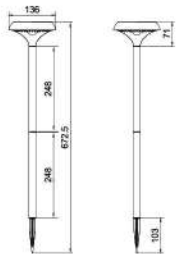
Charging time under direct sunlight

800mA/3.2V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Solar Lawn Light E²

Product datasheet

Art.No:3300511 | COB | 3000K | ABS+PC | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

2V0.4W

Monocrystalline Silicon Solar Panel

6-8 Hours

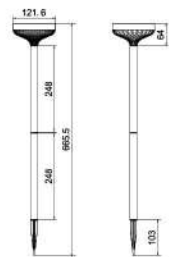
Charging time under direct sunlight

800mA/3.2V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries





Solar Lawn Light F2

Product datasheet

Art.No:3300611 | SMD 2835 | 2000K | ABS+PP | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5.5V0.7W

Monocrystalline Silicon Solar Panel

6-8 Hours

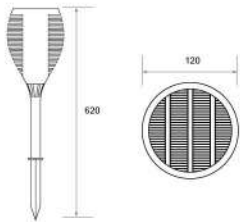
Charging time under direct sunlight

1200mA/3.7V

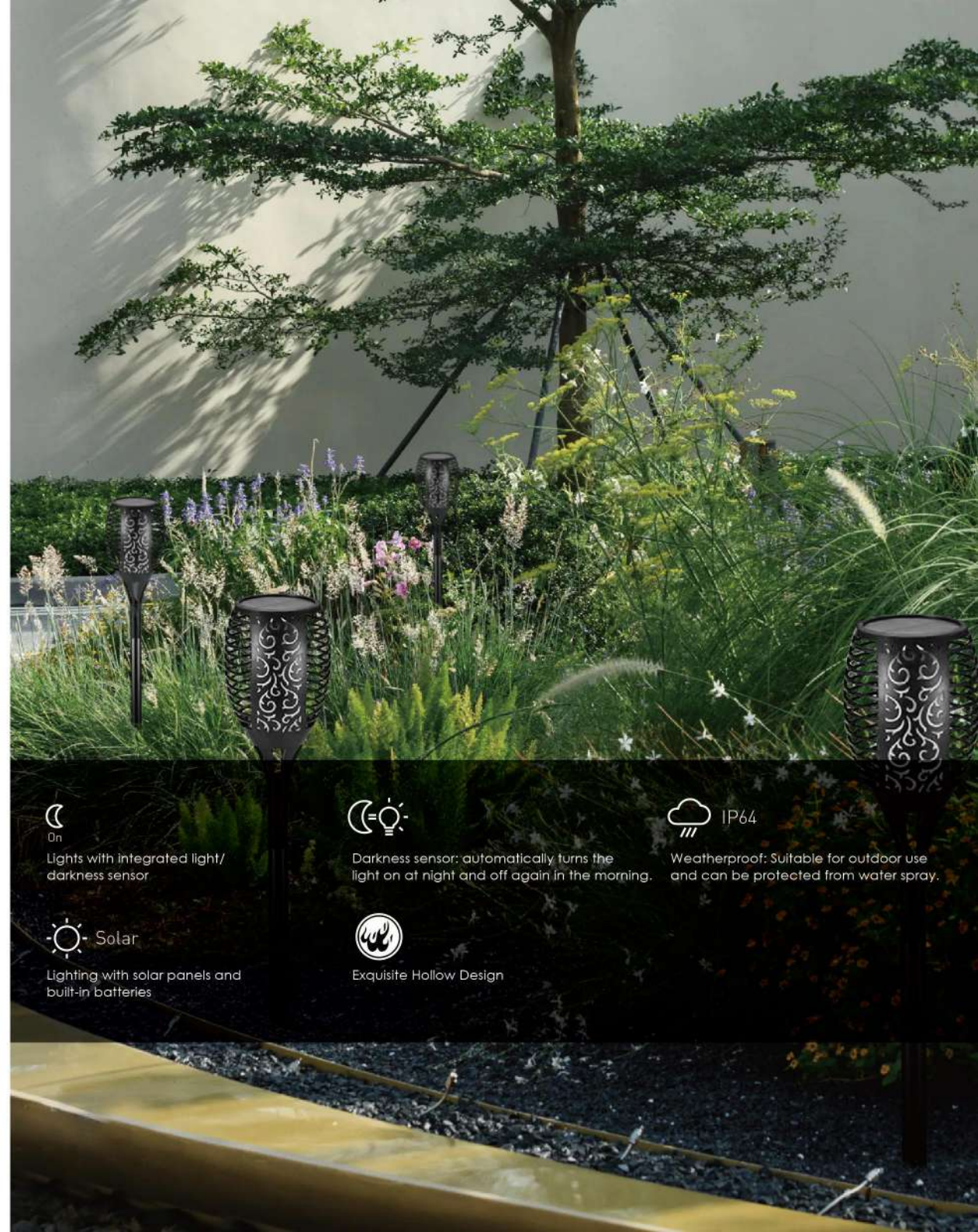
Lithium Iron Phosphate Battery

8-10 Hours

WORKING TIME



Colored Light Optional



On

Lights with integrated light/
darkness sensor



Darkness sensor: automatically turns the
light on at night and off again in the morning.



Weatherproof: Suitable for outdoor use
and can be protected from water spray.



Solar

Lighting with solar panels and
built-in batteries



Exquisite Hollow Design

TECHTOUCH



Solar LED Spike Light

Solar LED Spike light A²

Monochrome/RGB dichromatic



Solar LED Spike light B²

Monochrome/RGB dichromatic



Solar LED Spike light C²

Monochrome/RGB dichromatic





Solar LED Spike light A²

Product datasheet

Art.No:3310111 | SMD 2835 | 3000K/4000K/6500K | ABS+PC | IP44

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5.5V0.9W

Monocrystalline Silicon Solar Panel

6-8 Hours

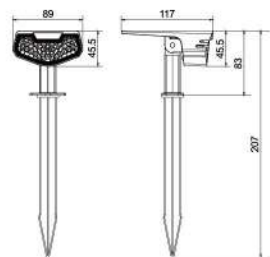
Charging time under direct sunlight

1200mA/3.7V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



Colored Light Optional



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

High light /low light / breathing mode





Solar LED Spike light B²

Product datasheet

Art.No:3310211 | SMD 2835 | 3000K/4000K/6500K | ABS+PC | IP44

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5.5V0.9W

Monocrystalline Silicon Solar Panel

6-8 Hours

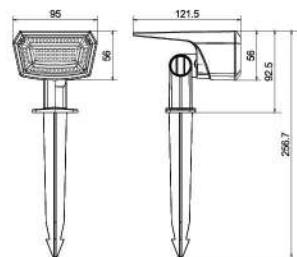
Charging time under direct sunlight

1500mA/3.7V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



Colored Light Optional



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

High light /low light / breathing mode



Solar LED Spike light C²

Product datasheet

Art.No:3310311 | SMD 2835 | 3000K/4000K/6500K | ABS | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5.5V1.5W

Monocrystalline Silicon Solar Panel

6-8 Hours

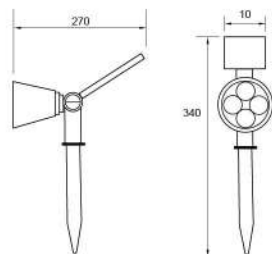
Charging time under direct sunlight

1800mA/3.7V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



Colored Light Optional



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar
Lighting with solar panels and built-in batteries



Solar Wall Light

Solar Wall Light A²

Monochrome

Solar Wall Light B²

Monochrome

Solar Wall Light C²

Monochrome

Solar Wall Light D²

Monochrome

Solar Wall Light E²

Monochrome

Solar Wall Light F²

Monochrome

Solar Wall Light G²

Monochrome

Solar Wall Light H²

Monochrome

Solar Wall Light Y²

Monochrome/RGB dichromatic

Solar Wall Light Z²

Monochrome/RGB dichromatic





3320113
[160×697mm]



3320123
[160×697mm]

Solar Wall Light A²

Product datasheet

SMD 2835 | 6500K | ABS | IP64

Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V0.55W

Monocrystalline Silicon Solar Panel

6-8 Hours

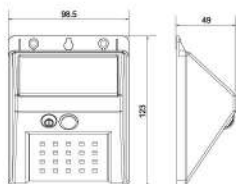
Charging time under direct sunlight

800mA/3.7V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



Motion Sensor

120° Wide angle detection range



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.





3320213
[160×697mm]



3320223
[160×697mm]

Solar Wall Light B²

Product datasheet

COB 5050 | 6500K | ABS | IP64

Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V1.3W

Monocrystalline Silicon Solar Panel

6-8 Hours

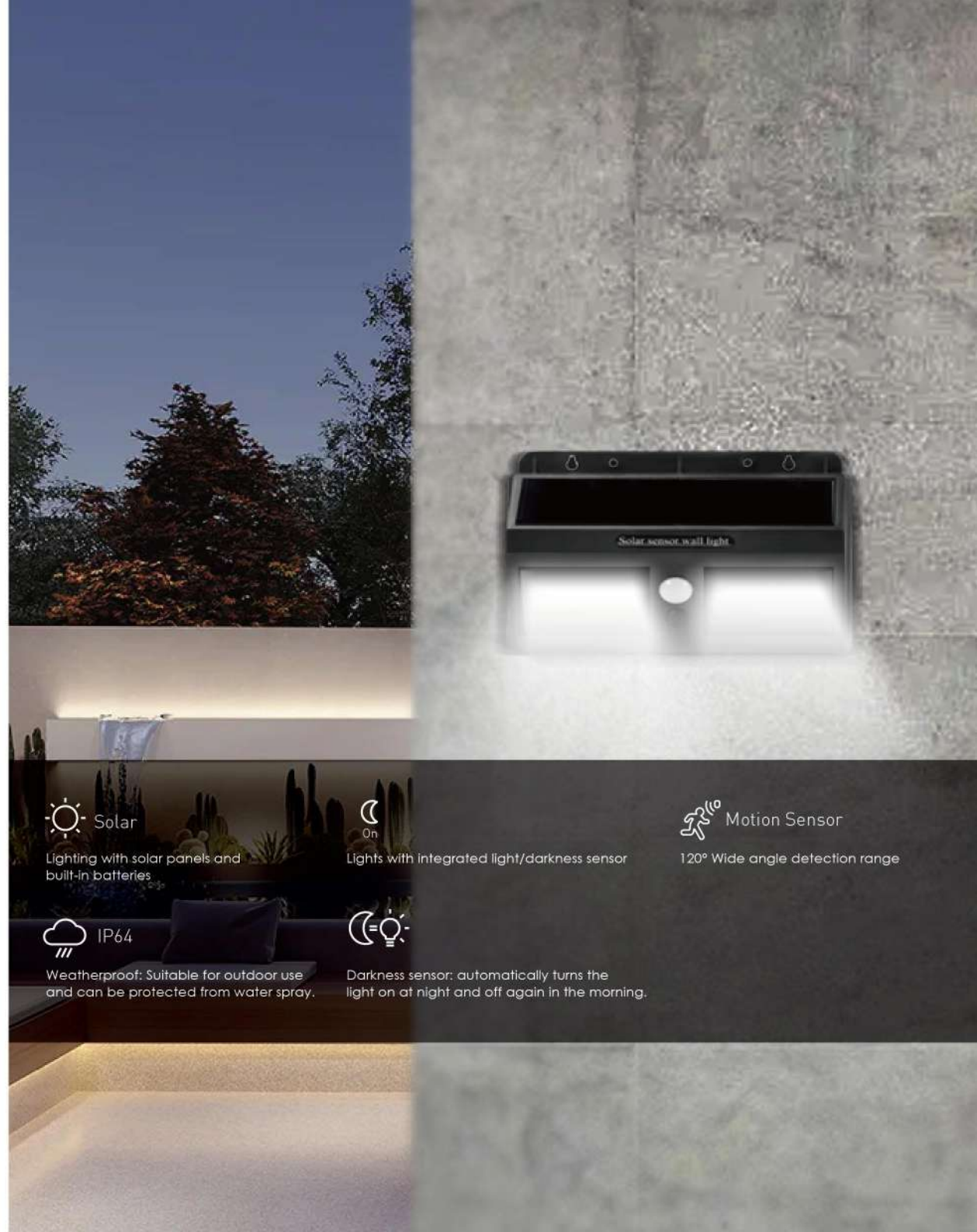
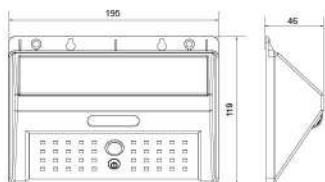
Charging time under direct sunlight

1200mA/3.7V

Lithium Iron Phosphate Battery

8-10 Hours

WORKING TIME



Solar

Lighting with solar panels and built-in batteries



Lights with integrated light/darkness sensor



Motion Sensor

120° Wide angle detection range



Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Solar Wall Light C²

Product datasheet

Art.No:3320313 | SMD 2835 | 6500K | ABS+PS | IP65
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V0.55W

Monocrystalline Silicon Solar Panel

4-6 Hours

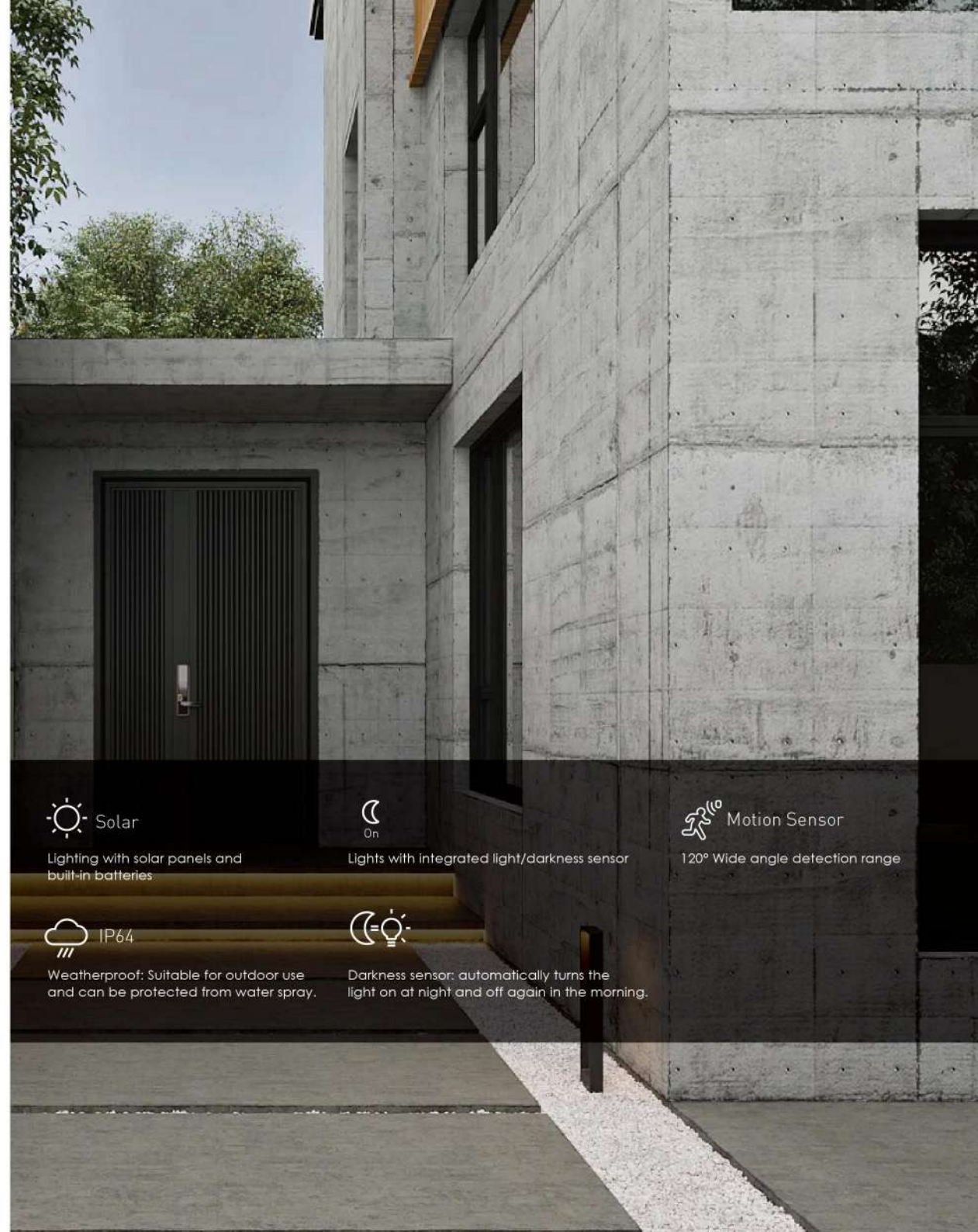
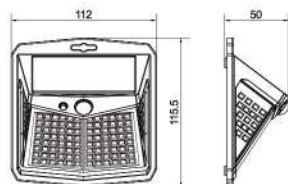
Charging time under direct sunlight

1200mA/3.7V

Lithium Iron Phosphate Battery

8-10 Hours

WORKING TIME



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



Motion Sensor

120° Wide angle detection range



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Solar Wall Light D2

Product datasheet

Art.No:3320413 | SMD 2835 | 6500K | ABS | IP65

Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V0.55W

Monocrystalline Silicon Solar Panel

4-6 Hours

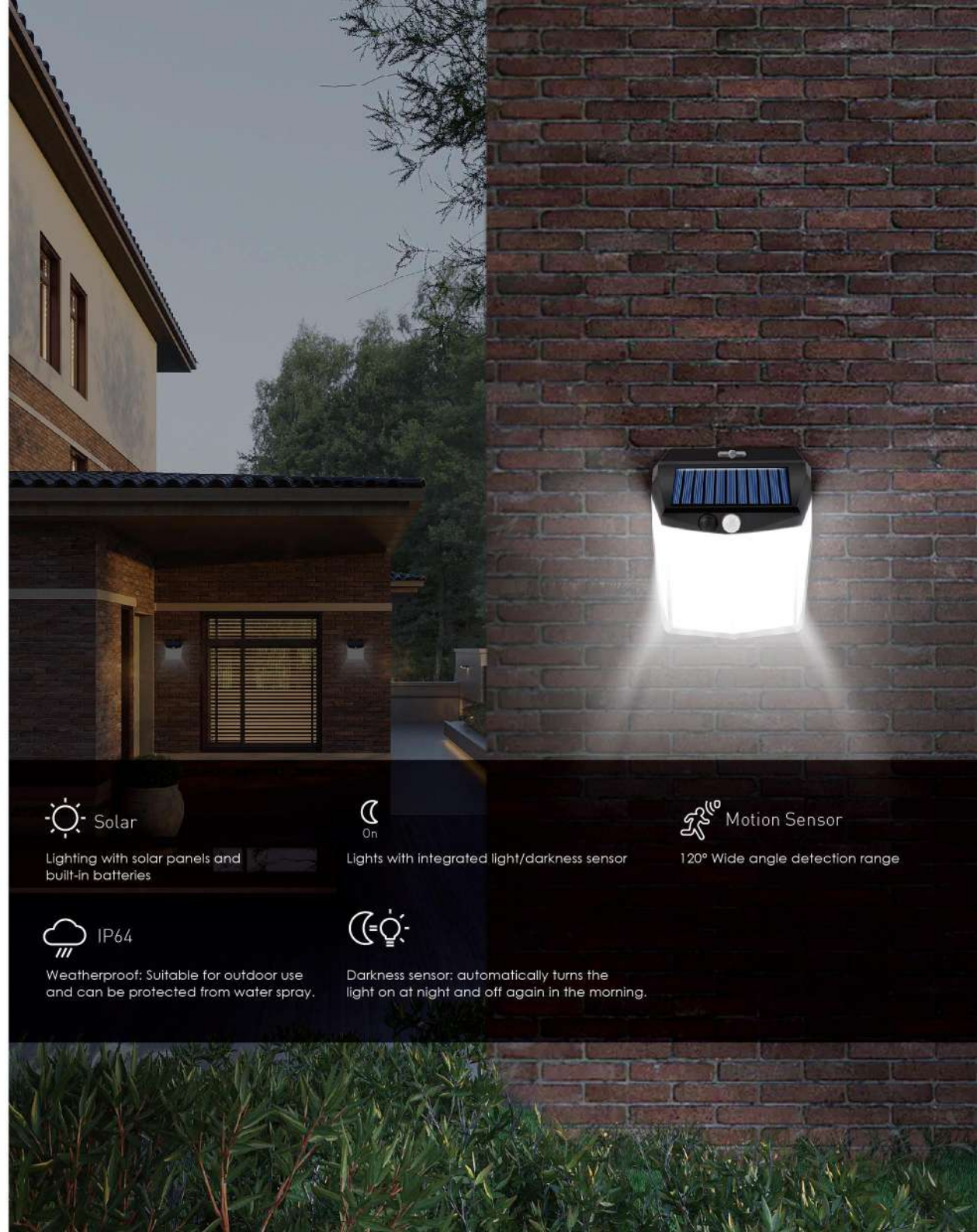
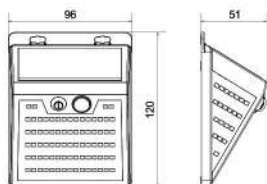
Charging time under direct sunlight

1200mA/3.7V

Lithium Iron Phosphate Battery

8-10 Hours

WORKING TIME



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



Motion Sensor

120° Wide angle detection range



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Solar Wall Light E2

Product datasheet

Art.No:3320513 | SMD 2835 | 6500K | ABS+PS | IP65
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V0.55W

Monocrystalline Silicon Solar Panel

4-6 Hours

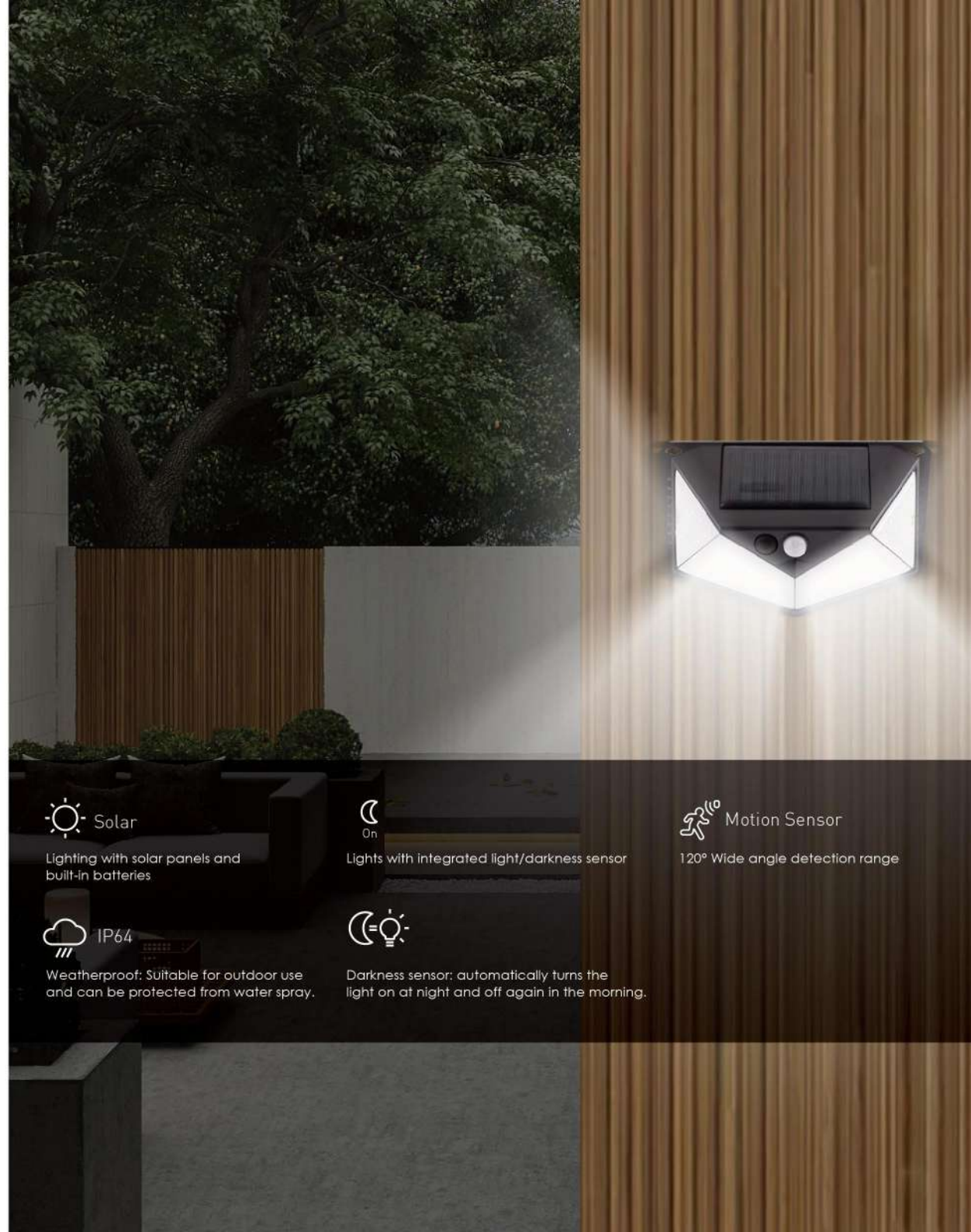
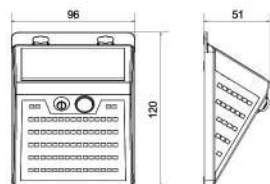
Charging time under direct sunlight

1200mA/3.7V

Lithium Iron Phosphate Battery

8-10 Hours

WORKING TIME



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Motion Sensor

120° Wide angle detection range



Solar Wall Light E²

Product datasheet

Art.No:3320523 | SMD 2835 | 6500K | ABS+PS | IP65
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V1W

Monocrystalline Silicon Solar Panel

4-6 Hours

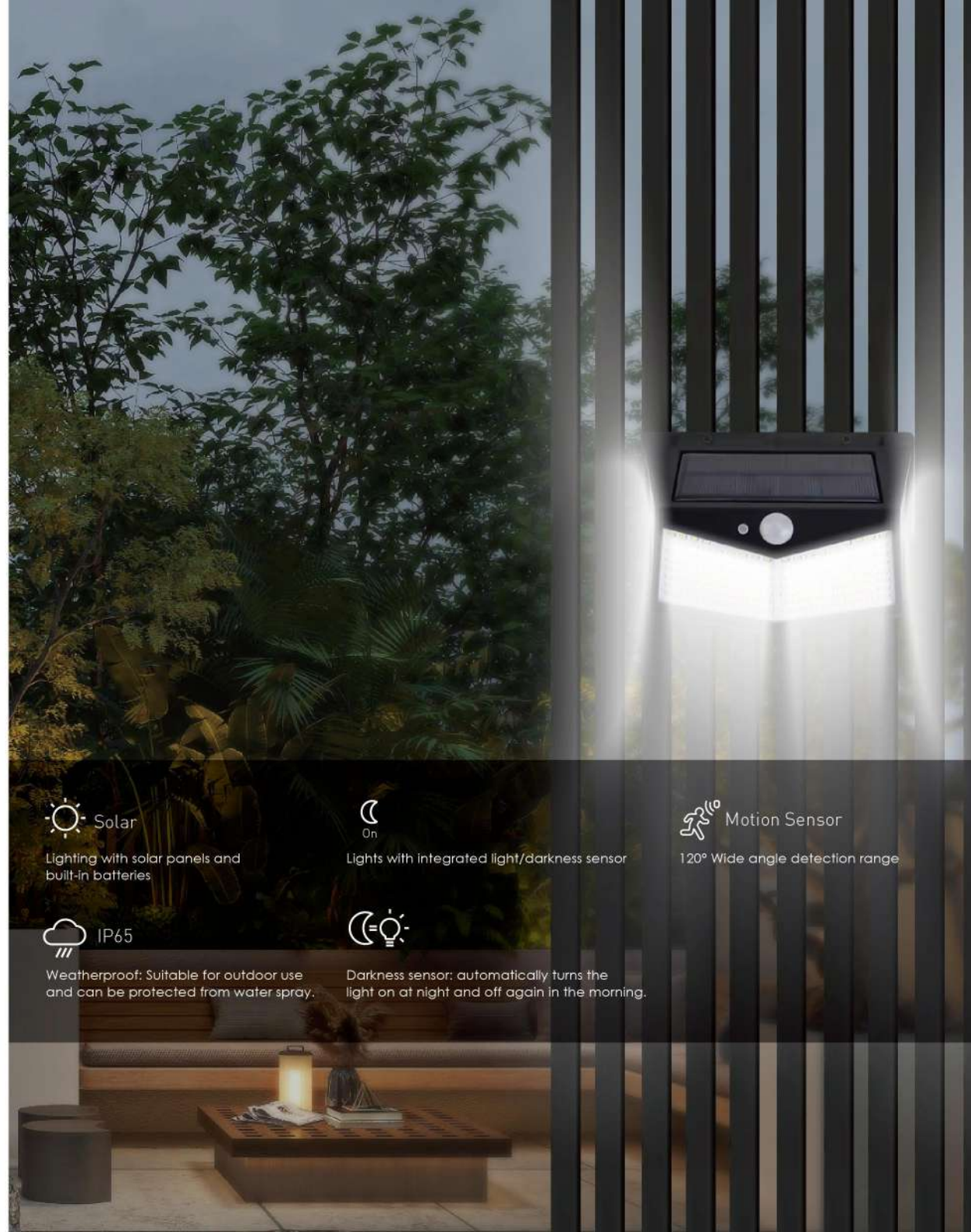
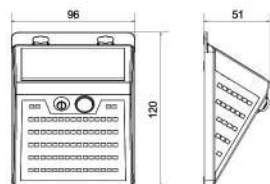
Charging time under direct sunlight

1200mA/3.7V

Lithium Iron Phosphate Battery

8-10 Hours

WORKING TIME



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



Motion Sensor

120° Wide angle detection range



IP65

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Solar Wall Light F2

Product datasheet

Art.No:3320613 | SMD 2835 | 6500K | ABS+PS | IP65
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V1.8W

Monocrystalline Silicon Solar Panel

4-6 Hours

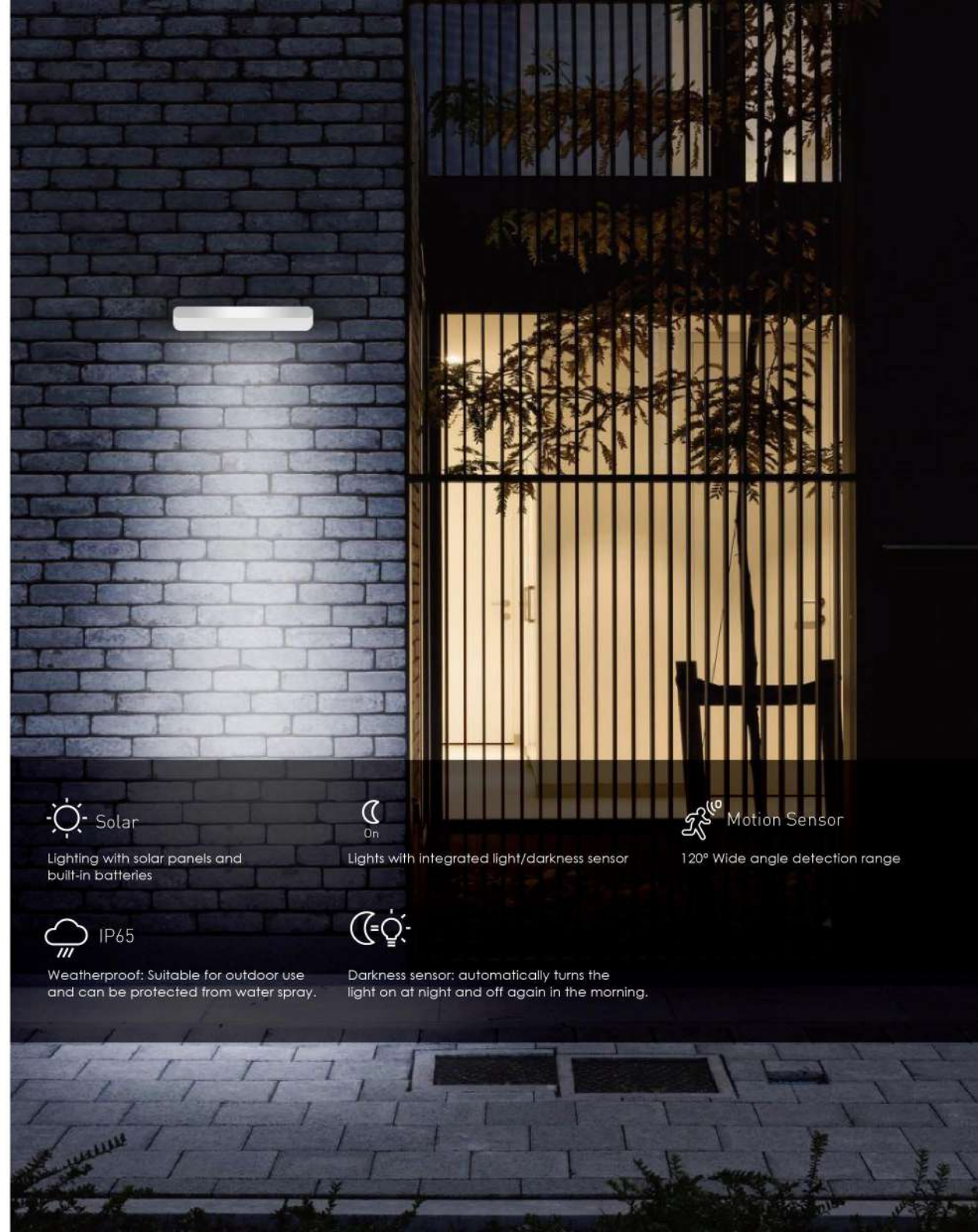
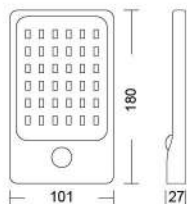
Charging time under direct sunlight

1800mA/3.7V

Lithium Iron Phosphate Battery

8-10 Hours

WORKING TIME



Solar

Lighting with solar panels and built-in batteries



On

Lights with integrated light/darkness sensor



Motion Sensor

120° Wide angle detection range



IP65

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Darkness sensor: automatically turns the light on at night and off again in the morning.



Solar Wall Light G²

Product datasheet

Art.No:3320711 | COB 2835 | 3000K | ABS+PC | IP44
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

2V0.33W

Monocrystalline Silicon Solar Panel

6-8 Hours

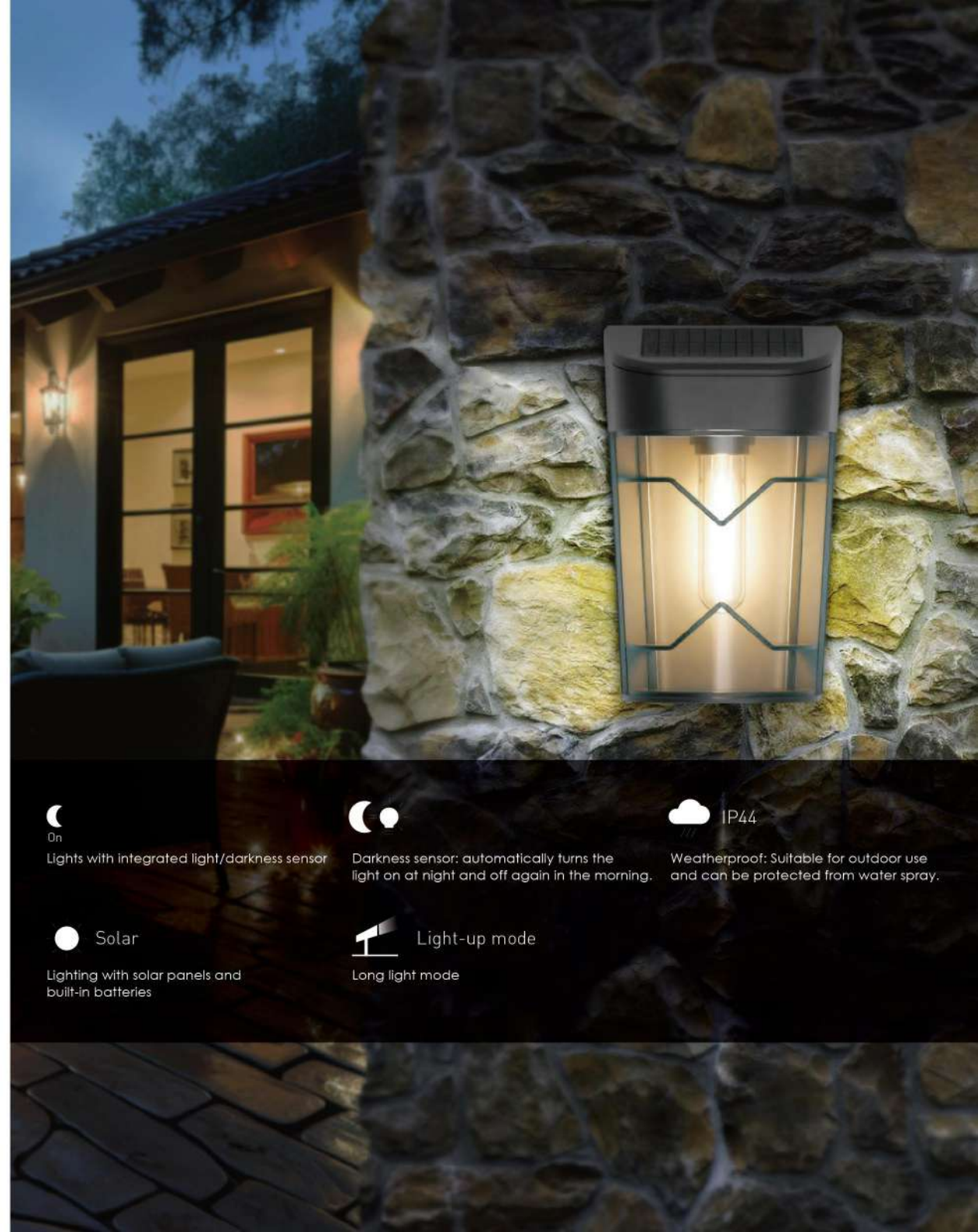
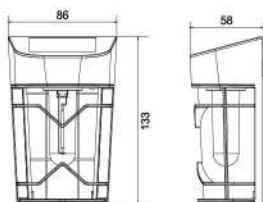
Charging time under direct sunlight

600mA/3.7V

Lithium Iron Phosphate Battery

>8 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode



Solar Wall Light H²

Product datasheet

Art.No:3320811 | COB 2835 | 3000K | ABS+PC | IP44
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

2V0.33W

Monocrystalline Silicon Solar Panel

6-8 Hours

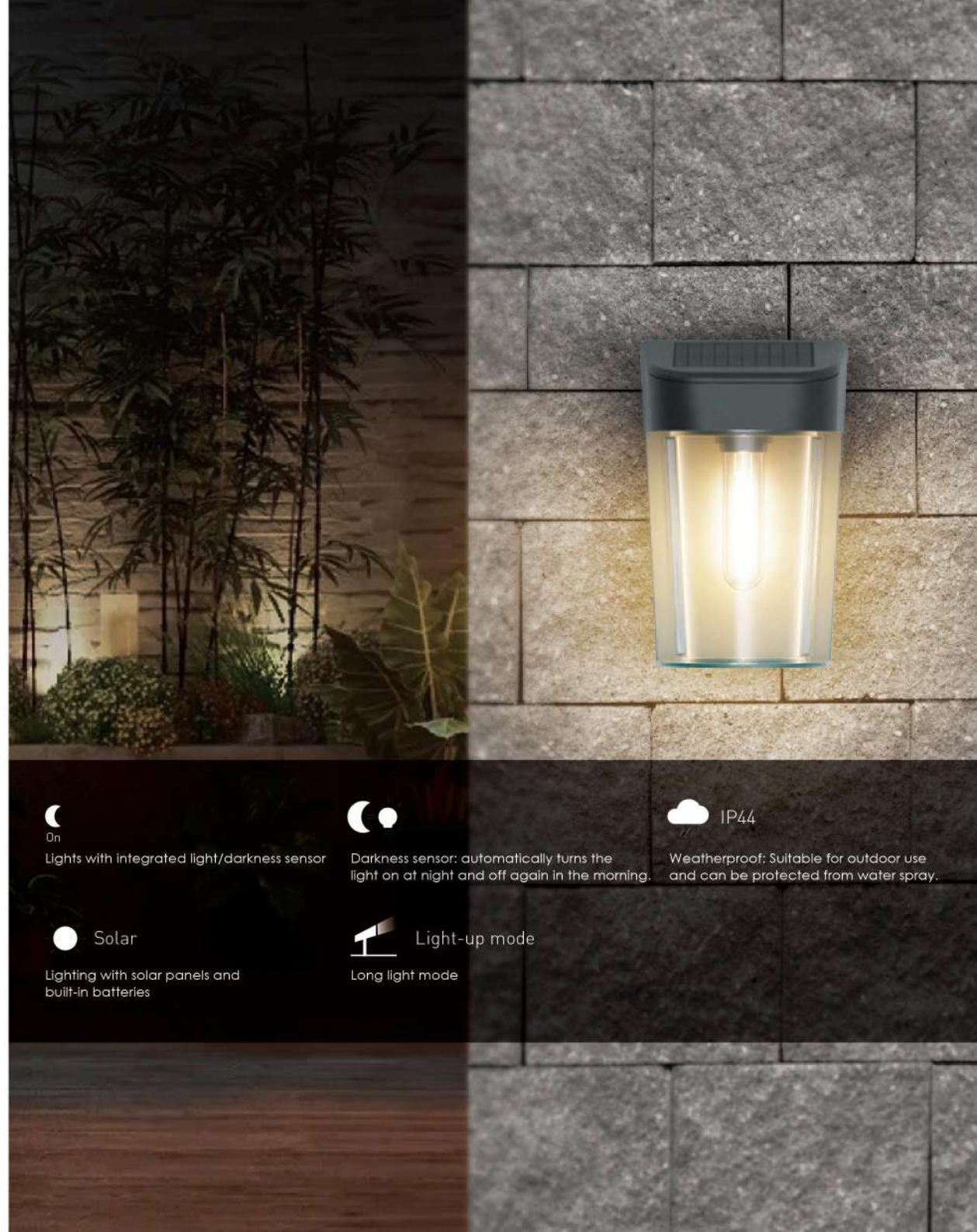
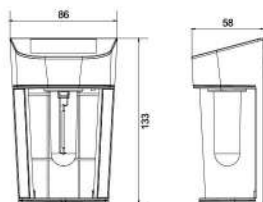
Charging time under direct sunlight

600mA/3.7V

Lithium Iron Phosphate Battery

>8 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode



3320913
[160×697mm]



3320923
[160×697mm]

Solar Wall Light Y2

Product datasheet

SMD2835 | 6500K | ABS+PC | IP64

Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V1.8W

Monocrystalline Silicon Solar Panel

>5 Hours

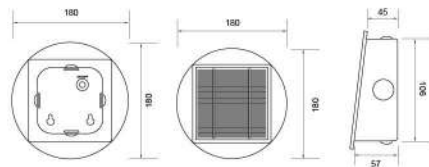
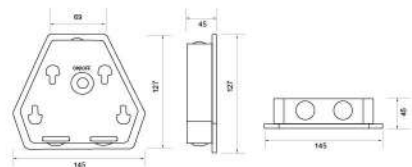
Charging time under direct sunlight

1800mA/3.7V

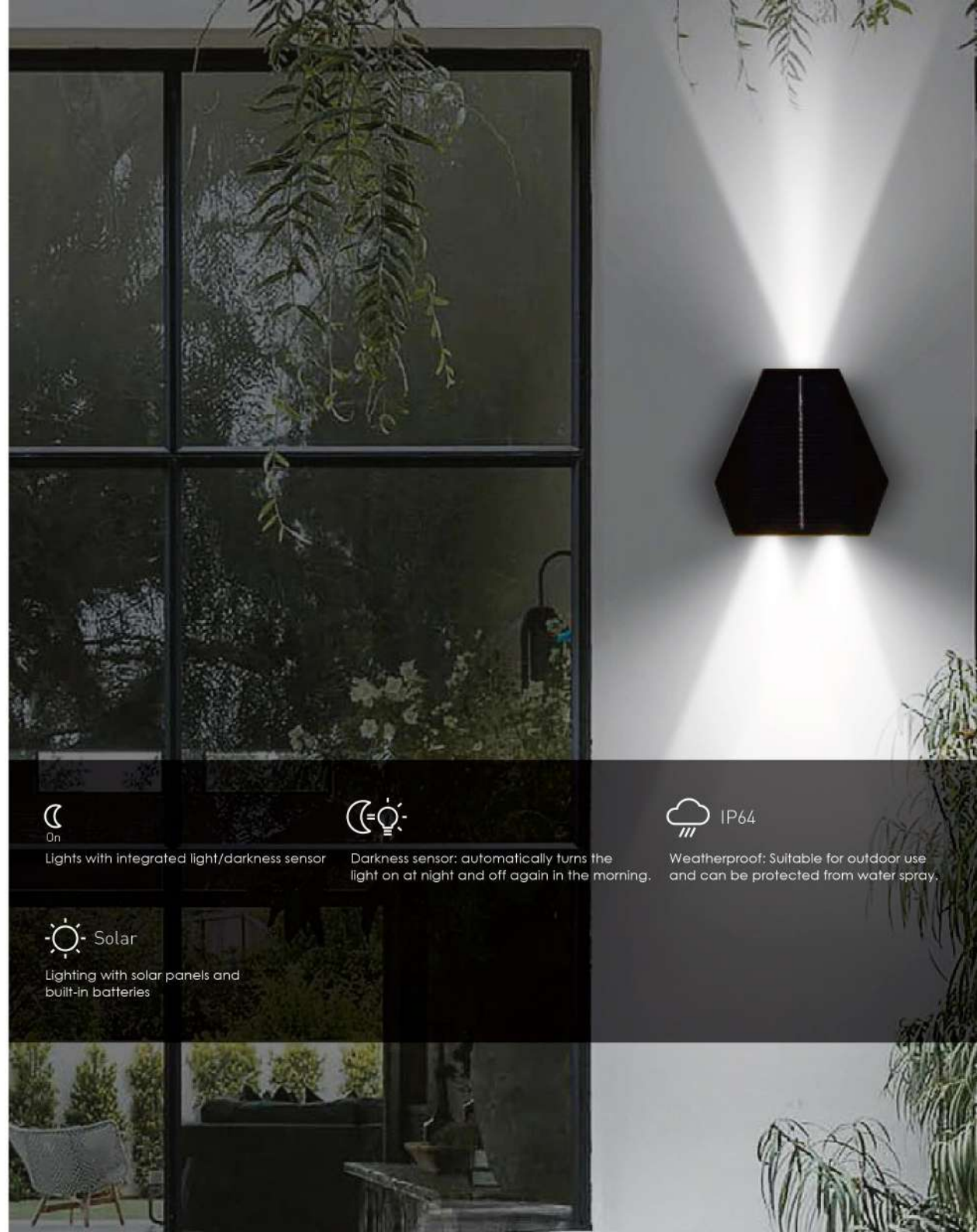
Lithium Iron Phosphate Battery

10-12 Hours

WORKING TIME



Colored Light Optional



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Solar Wall Light Z²

Product datasheet

Art.No:3321113 | SMD 2835 | 6500K | ABS+PS | IP64
Polysilicon Solar Panel | Lithium Iron Phosphate Battery

5.5V1.8W

Monocrystalline Silicon Solar Panel

>5 Hours

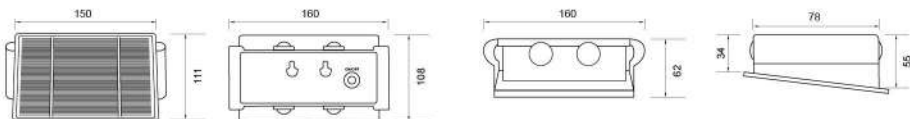
Charging time under direct sunlight

1800mA/3.7V

Lithium Iron Phosphate Battery

10-12 Hours

WORKING TIME



Colored Light Optional



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP64

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries

TECHTOUCH

Solar Garden Lights

Solar Garden Lights

Solar Garden Lights A²

30W / 60W / 90W / 120W



Solar Garden Lights B²

50W / 100W / 150W / 200W / 250W / 300W



Solar Garden Lights C²

40W / 50W / 60W



Solar Garden Lights D²

200W / 400W / 500W



Solar Garden Lights E²

300W / 400W / 500W



Solar Garden Lights F²

400W / 600W



Solar Garden Lights G²

60W / 100W / 150W / 200W





3330111
[310×310mm]



3330121
[310×310mm]

Solar Garden Lights A²

Product datasheet

SMD 2835 | 2700K | Aluminum+Anti UV PC | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5.5V6.5W

Monocrystalline Silicon Solar Panel

6-8 Hours

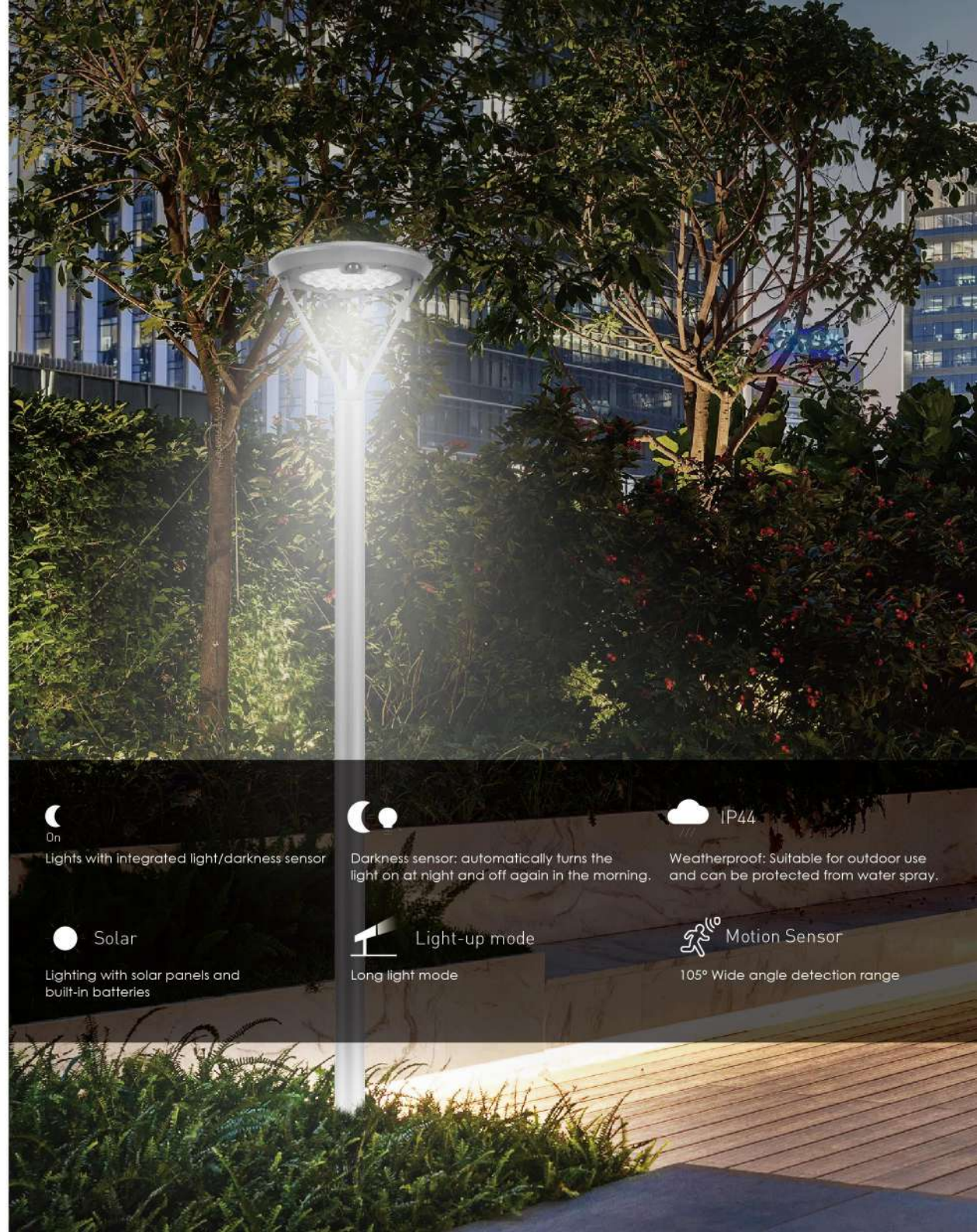
Charging time under direct sunlight

8000mA/3.7V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Solar

Lighting with solar panels and built-in batteries



Darkness sensor: automatically turns the light on at night and off again in the morning.



Light-up mode

Long light mode



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Motion Sensor

105° Wide angle detection range



3330211
[238×1000mm]



3330221
[400×1000mm]

Solar Garden Lights B²

Product datasheet

SMD 2835 | 2700K | Aluminum+Anti UV PC | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

6V3.7W

Monocrystalline Silicon Solar Panel

6-8 Hours

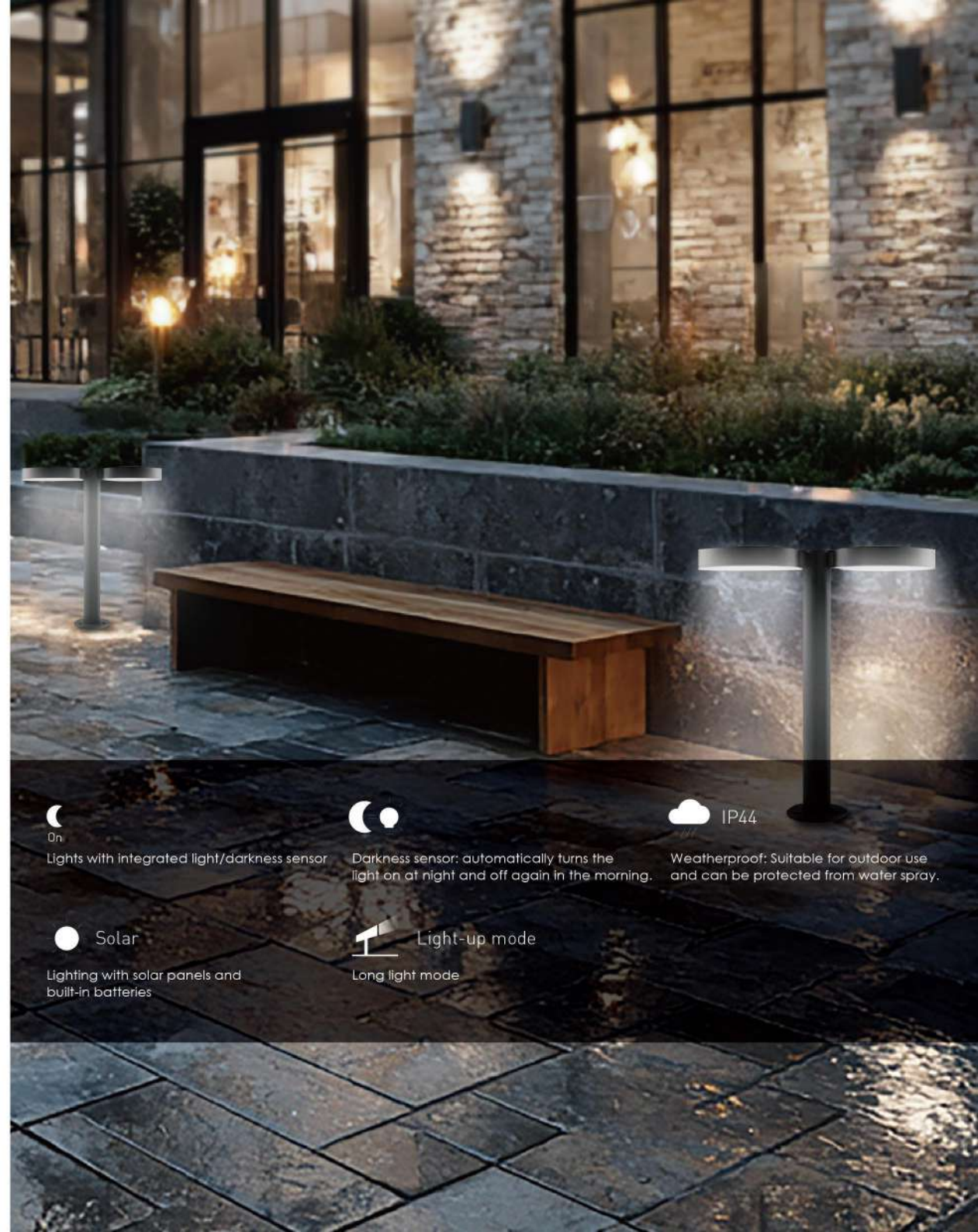
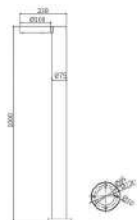
Charging time under direct sunlight

4000mA/3.7V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode



Solar Garden Lights C²

Product datasheet

Art.No:3330311 | SMD 2835 | 2700K | Aluminum+Anti UV PC | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V20W

Monocrystalline Silicon Solar Panel

6-8 Hours

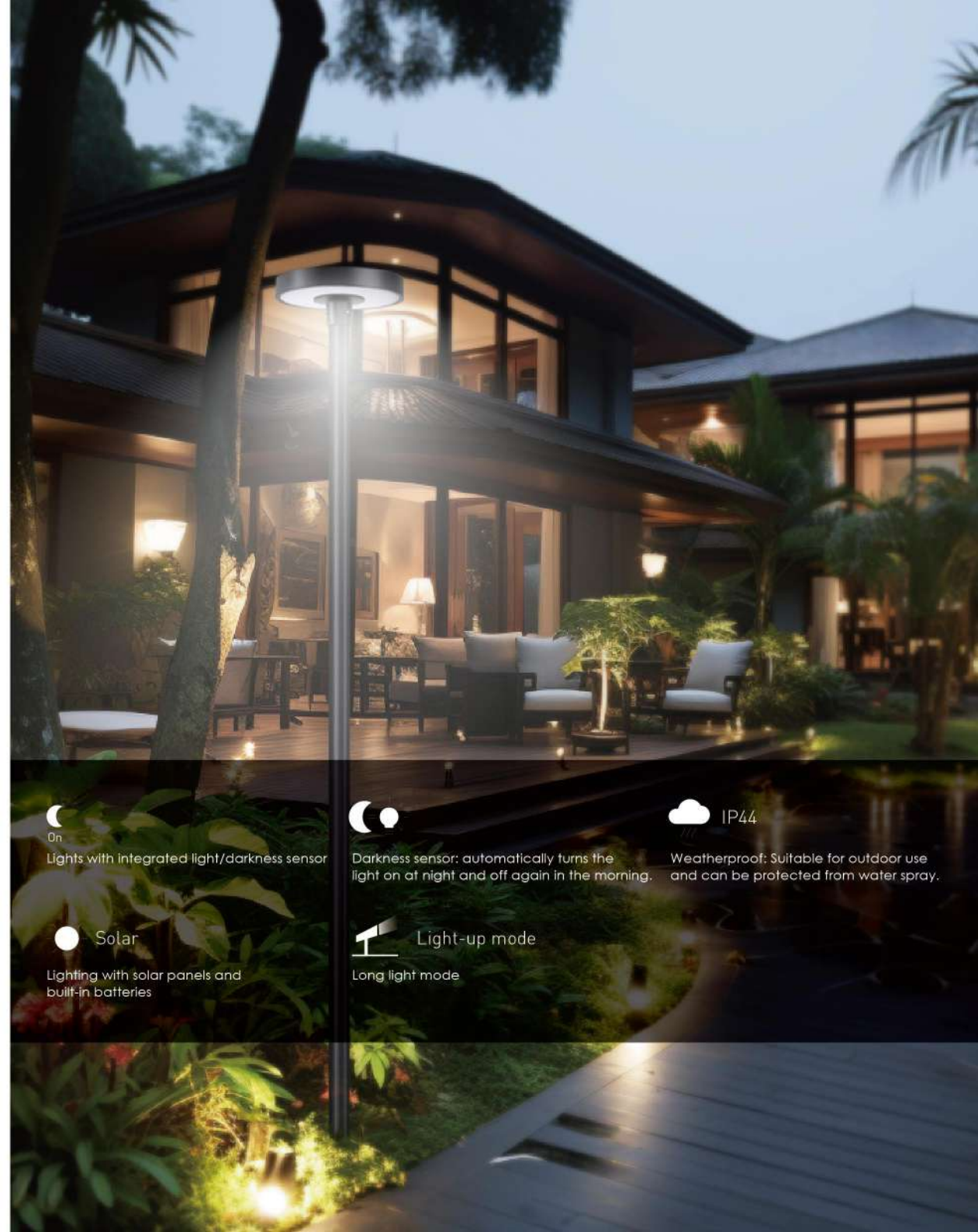
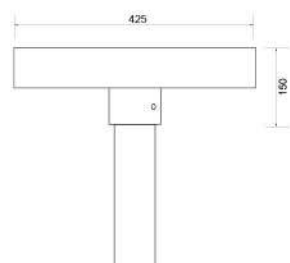
Charging time under direct sunlight

20000mA/3.7V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Solar

Lighting with solar panels and built-in batteries



Darkness sensor: automatically turns the light on at night and off again in the morning.



Light-up mode

Long light mode



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



3330411
[385×385×125mm]



3330421
[425×425×150mm]

Solar Garden Lights D²

Product datasheet

SMD 2835 | 2700K | Aluminum+Anti UV PC | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V20W

Monocrystalline Silicon Solar Panel

6-8 Hours

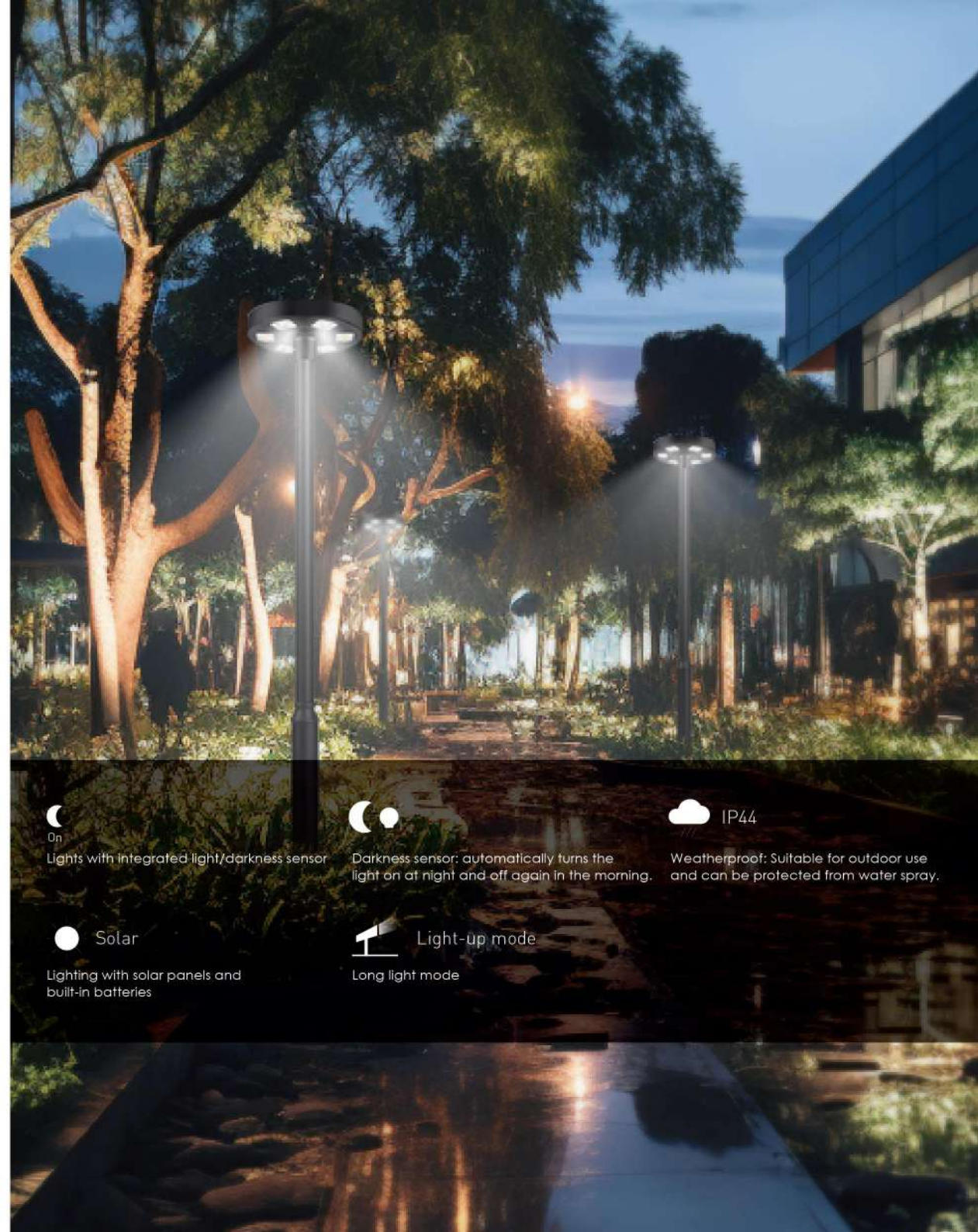
Charging time under direct sunlight

20000mA/3.7V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode



Solar Garden Lights E²

Product datasheet

Art.No:3330511 | SMD 2835 | 2700K | Aluminum+Anti UV PC | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V20W

Monocrystalline Silicon Solar Panel

6-8 Hours

Charging time under direct sunlight

20000mA/3.2V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode



3330611
[460×380mm]



33306121
[460×380mm]

Solar Garden Lights F²

Product datasheet

SMD 2835 | 2700K | Aluminum+Anti UV PC | IP64
Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

5V20W

Monocrystalline Silicon Solar Panel

6-8 Hours

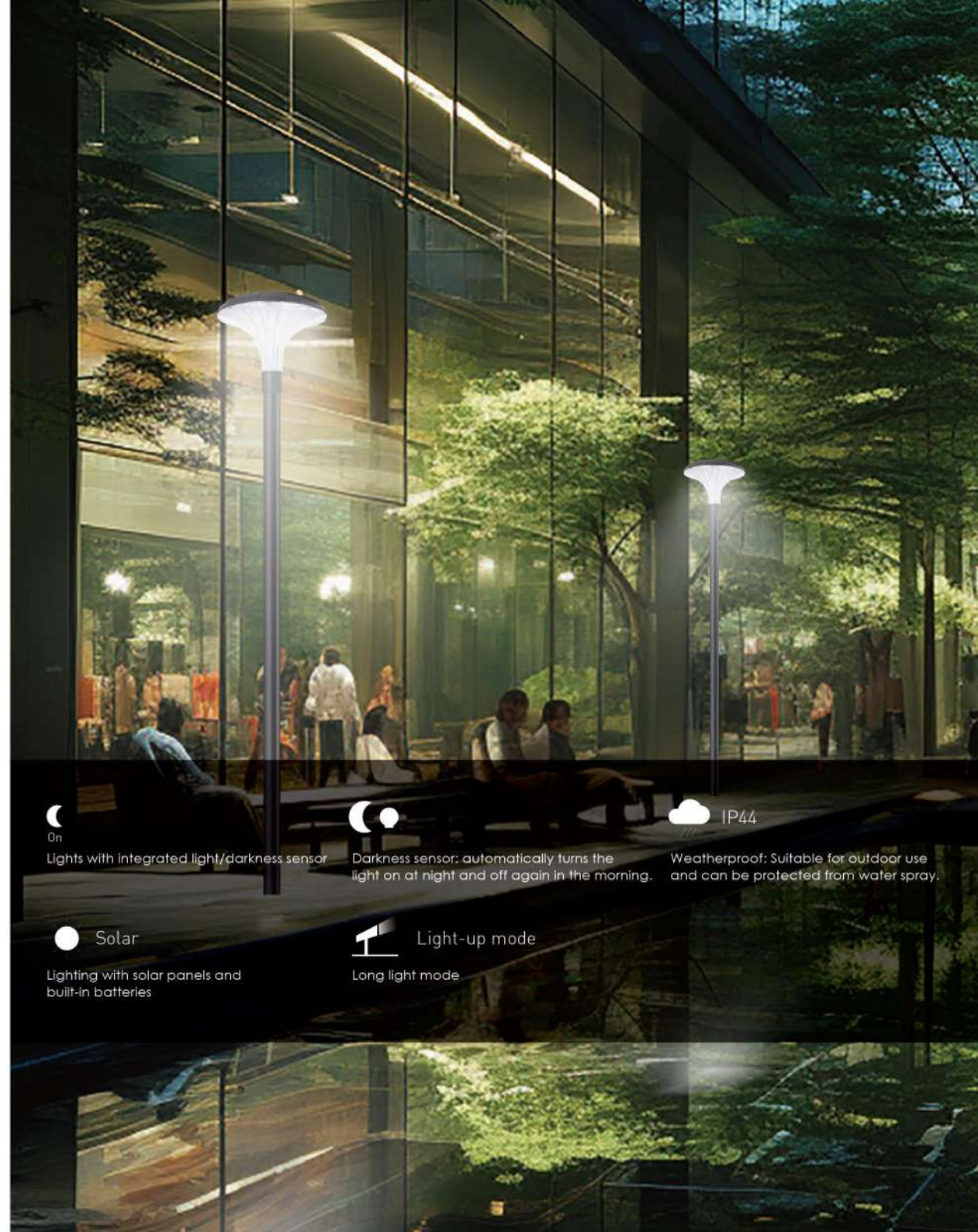
Charging time under direct sunlight

20000mA/3.2V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode



Solar Garden Lights G²

Product datasheet

Art.No:3330711 | SMD 2835 | 2700K | ABS | IP64

Monocrystalline Silicon Solar Panel | Lithium Iron Phosphate Battery

6V25W

Monocrystalline Silicon Solar Panel

6-8 Hours

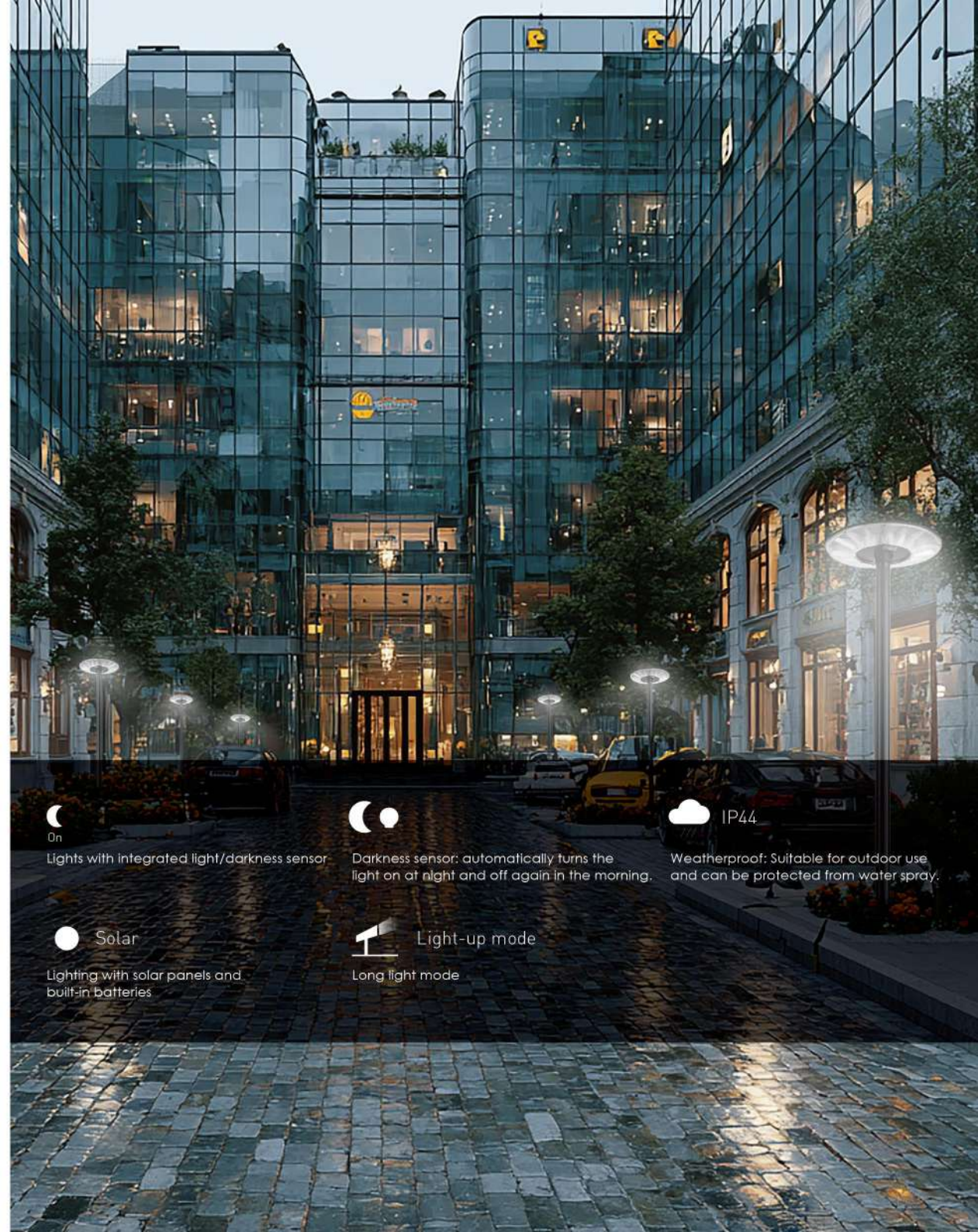
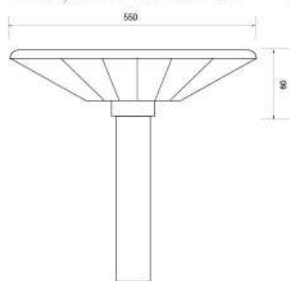
Charging time under direct sunlight

20000mA/3.2V

Lithium Iron Phosphate Battery

8-12 Hours

WORKING TIME



On

Lights with integrated light/darkness sensor



Darkness sensor: automatically turns the light on at night and off again in the morning.



IP44

Weatherproof: Suitable for outdoor use and can be protected from water spray.



Solar

Lighting with solar panels and built-in batteries



Light-up mode

Long light mode