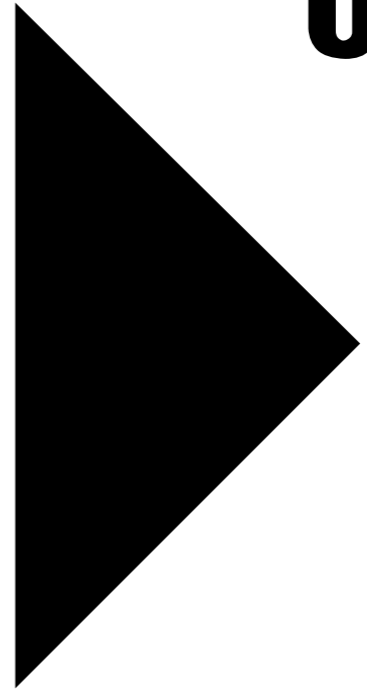
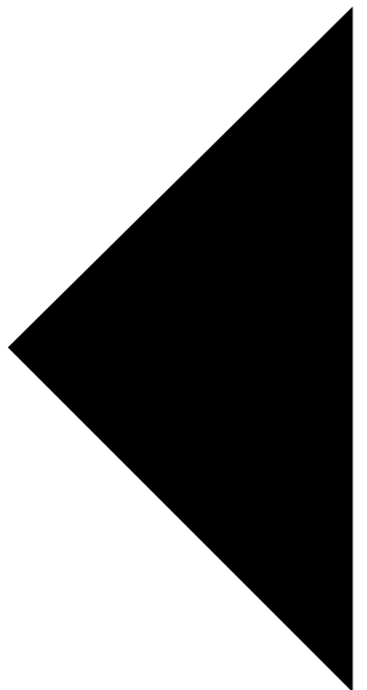


OUTDOOR LAMPS

2025 SUMMER



 **HILITE**
YUYAO HILITE ELECTRIC CO.,LTD

CE 23, Far East industrial park.
Yuyao 315400, Zhejiang prov. China
hilite@chinahilite.com
sales@chinahilite.com
Tel: +86 574 62665518
www.chinahilite.com

 **HILITE**



HILITE Lighting: Innovating Illumination Since 2003

Founded in 2003, HILITE is a globally recognized manufacturer specializing in high-quality LED lighting, outdoor lamps, and lighting fixtures. With a 20,000m² production facility and a dedicated team of 260+ employees, we deliver over 2 million premium lighting products annually, serving customers across 60 countries and regions.

Why Choose HILITE?

Design & Innovation

Collaborating with European lighting designers, we continuously refine our products with cutting-edge aesthetics and functionality, ensuring they meet evolving market trends.

Rigorous Quality Assurance

Equipped with advanced testing facilities—including photoelectric integration systems, EMC testing, salt spray testers, and LED driver aging machines—we guarantee durability and performance. Our products are certified with CE and LVD, reflecting our commitment to excellence.

Global Reach, Local Trust

From residential to commercial applications, HILITE's lighting solutions illuminate spaces worldwide, backed by reliable engineering and sustainable practices.

Let's brighten the future together.

Contact us today to explore how HILITE can meet your lighting needs.



Production process

1. Painting workshop.
2. Machining workshop.

3. Electronic assembling.
4. Assembling workshop.

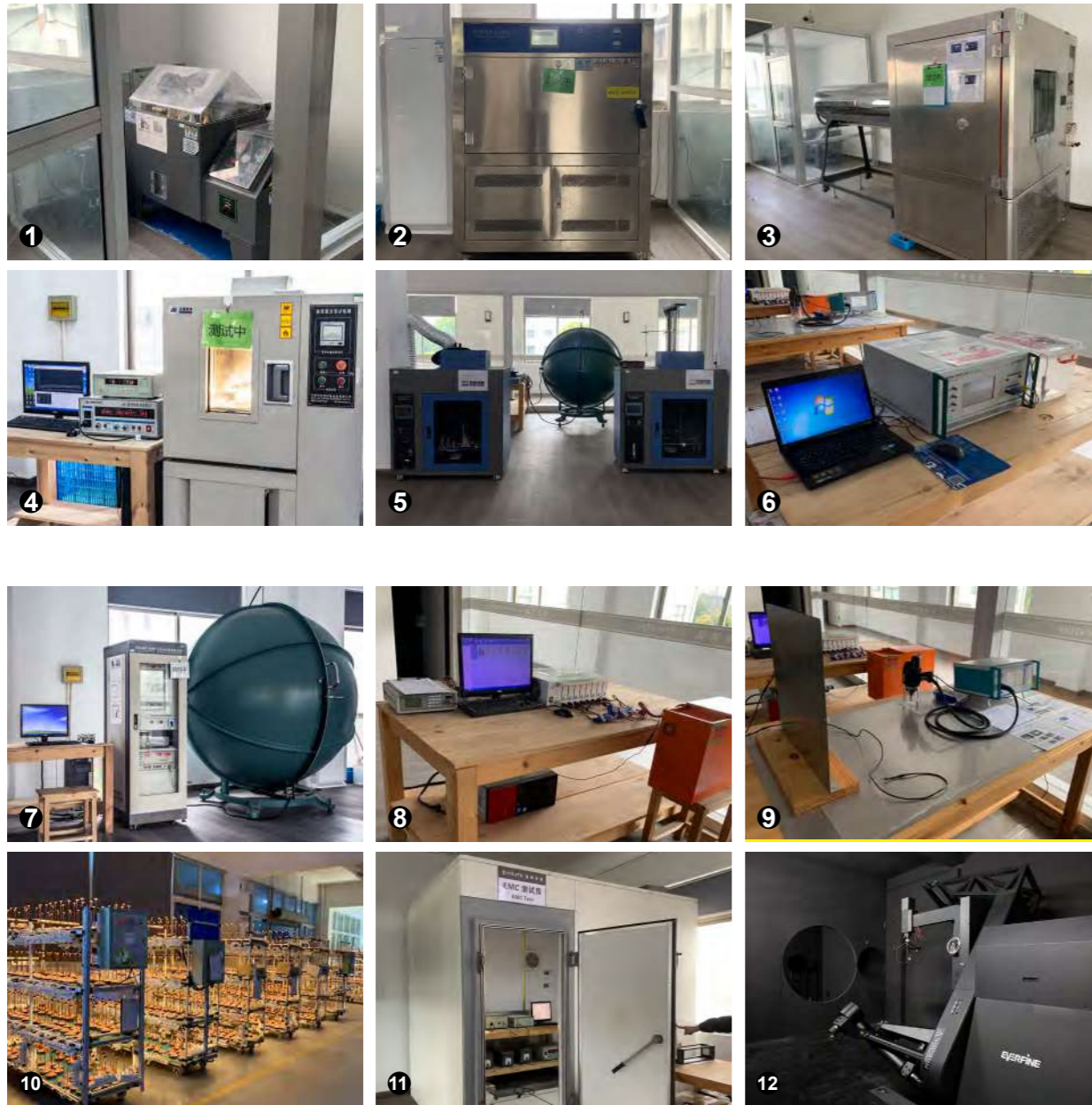


Showroom



Test Equipments

1. Salt spray test to ensure powder coat for outdoor use.
2. UV accelerated weathering test machine.
3. IP function test according to EN60598.
4. Thermal shock test to ensure heat sink.
5. Glow-wire and Needle flame test machine.
6. Surge Generator test machine.
7. Photoelectricity Integrating systems.
8. Battery capacity test system.
9. Electrostatic discharge generator test machine.
10. Endurance test of LED products.
11. EMC facility test according to EN61000.
12. Goniophotometer system.



Certificate

1. Environment management system certified by ISO14001:2015
2. Quality management system certified by ISO9001:2015
3. Occupational health and safety management system certified by ISO 45001:2018
4. CE certificate issued by TUV.
5. ETL certificate issued by Intertek.
6. Certificate of registration in China.
7. Certificate of registration in EU.




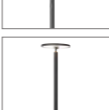
Colors for selection



































All the products, included shape, construction, function are registered in national patent.
为了更好地保护我们的客户和我们的设计，所有的产品，包括外观，结构，功能均已在国内外注册专利。















	H6094.....P1~P2
	H6003.....P3~P4
	H6013.....P5~P6
	H6051.....P7~P8
	H6041.....P9~P10
	H6033.....P11~P12
	H6021.....P13~P14
	H6062.....P15~P16
	H6521-600.....P17~P18
	H1333.....P19
	5764A-LED.....P20
	H4521.....P21~P22
	H1981.....P23
	2236-COB.....P24
	H1301.....P25
	H1831A.....P26

	H3421L.....P27~P28
	H1291A.....P29~P30
	H1292A.....P31~P32
	H1293A.....P33~P34
	H1294A.....P35~P36
	H3181.....P37
	H1521A.....P38
	H1141.....P39~P42
	5701.....P43~P44
	H4511.....P45
	H3043.....P46
	5702.....P47~P48
	2631-LED.....P49
	2891-LED.....P50
	2553-LED.....P51
	2691-LED.....P52

	2563-LED.....P53
	2562-LED.....P54
	2613-LED.....P55~P56
	H1781-WD.....P57~P58
	2621L-WD.....P59~P60
	H1771.....P61
	H2473.....P62
	H2542.....P63
	7231B.....P64
	2541-GX53.....P65~P66
	7201A.....P67~P68
	H1965.....P69~P70
	H1961.....P71~P72
	H3496-650.....P73~P74
	5713ALED-2200.....P75~P76
	5845ALED-2200.....P77~P78

	H1374-600.....P79~P80
	2721-LED.....P81~P82
	2722-LED.....P83~P84
	2723LED-350.....P85~P86
	H1202.....P87~P88
	2503A-750.....P89~P90
	H1171.....P91~P92
	H3194LWD-300.....P93~P94
	2713LED-250.....P95~P96
	5853COB-400.....P97~P98
	8443LED-650.....P99~P100
	8453LED-650.....P101~P102
	H1743-500.....P103
	8456COB-600.....P104
	8464LED-650.....P105~P106
	H3533LWD-500.....P107~P108

	H3433WD-600.....P109~P110
	8433-650.....P111~P112
	H3062-WD.....P113~P114
	H3063-340.....P115~P116
	H3441-380.....P117~P118
	H1465.....P119~P120
	H1461.....P121~P122
	H1462.....P123~P124
	H3031.....P125
	H3041.....P126
	H1467.....P127~P128
	H1463-350.....P129~P130
	H1464.....P131
	H1221A.....P132
	H1733-650.....P133~P134
	H3013-340.....P135~P136

	H1261-500.....P137~P138
	H1263-500.....P139~P140
	8403-900.....P141
	8413-900.....P142
	8404COB-650.....P143~P144
	8414COB-650.....P145~P146
	H1903-650.....P147~P150
	H3121.....P151~P152
	H3111.....P153~P154
	H1871.....P155
	H1801.....P156
	2741-LED.....P157~P158
	2742-COB.....P159
	2745-COB.....P160
	2591-LED.....P161
	2681-LED.....P162

	H1671D.....P163~P164
	H1673D.....P165~P166
	2861-COB.....P167~P168
	H1971A.....P169~P170
	H1712A.....P171
	H1711A.....P172
	H1715.....P173
	H1713A.....P174
	H1381A.....P175~P176
	2581-LED.....P177~P178
	H1123.....P179~P180
	H1121A.....P181~P182
	2771-LED.....P183~P184
	H1214.....P185~P186
	2659-LED.....P187
	2657-LED.....P188

	2655-LED.....P189
	2653-LED.....P190
	2641-COB.....P191
	2651-LED.....P192
	2273-LED.....P193
	7371.....P194
	2291A-LED.....P195~P196
	H1821.....P197
	2101-LED.....P198

Heliolum maxi/min



SOLAR LAMP



H6094-290



H6094-360



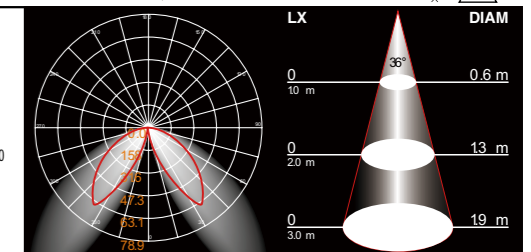
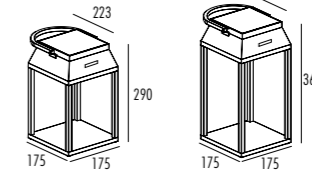
USB-C



power adapter

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6094-290/360	3W	3000K	208lm	36°	≥80	DC 3.7V	IP54

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- 2 Watt solar panel
- Silicon rubber gasket
- 2x2200mAh lithium battery
- Charge: 16~17H(sunshine), 6~7H(USB Charging)
- Work time: 10H
- Touch swith
- Automatically light up at night (≤50lux)
- Dimmable
- Designed by Franco Pagliarini



Ara solar maxi



SOLAR LAMP



Daylight sensor
lux < 50

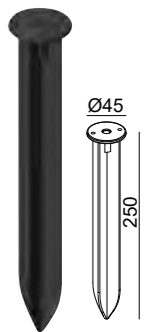


H6006-340
H6006-500

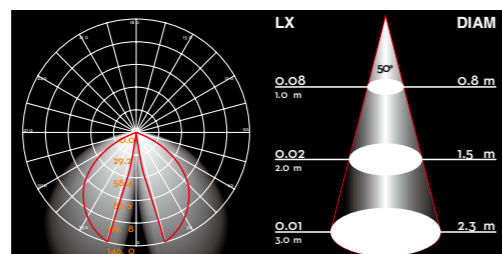
PIR sensor
A:120°
D:≤4m



H6003-340
H6003-500

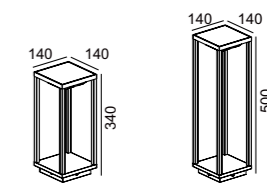


Plastic spike included



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6003-340/500	2.2W	3000K	231lm	50°	≥80	⚡ DC 3.7V	IP54 ⚠
H6006-340/500	0.8W	3000K	81lm	50°	≥80	⚡ DC 3.7V	IP54 ⚠

- ▲ H6003: Work time: 100% of light: 2.5~3H, 15% of light: 20~25H
- ▲ H6006: Automatically light up at night (≤50lux) work time: ≤12H
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- 2 Watt solar panel
- Silicon rubber gasket
- 1x2200mAh lithium battery
- Charge: 6-8H(sunshine)
- Designed by Franco Pagliarini



H6003-340
H6006-340

H6003-500
H6006-500

Ara solar maxi



SOLAR LAMP

Daylight sensor
lux < 50

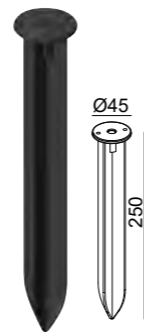


H6016

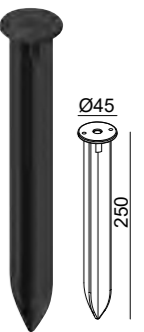
PIR sensor
A: 120°
D: ≤ 4m



H6013



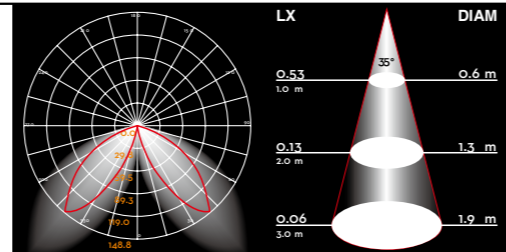
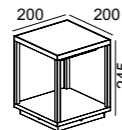
Plastic spike included



Plastic spike included

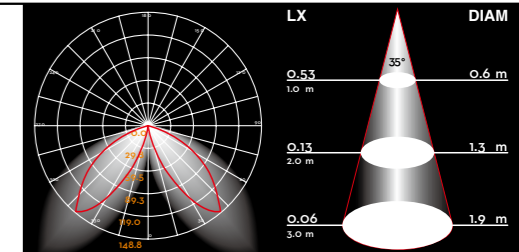
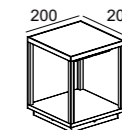
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6013	3.5W	3000K	238lm	35°	≥80	DC 3.7V	IP54

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- 2 Watt solar panel
- Silicon rubber gasket
- 2x2200mAh lithium battery
- Charge: 5-7H(sunshine)
- Work time: 100% of light:3.5~4H, 15% of light:25~30H
- Designed by Franco Pagliarini



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6016	1.8W	3000K	121lm	35°	≥80	DC 3.7V	IP54

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- 2 Watt solar panel
- Silicon rubber gasket
- 2x2200mAh lithium battery
- Charge: 5-7H(sunshine)
- Automatically light up at night (≤50lux) work time: ≤12H
- Designed by Franco Pagliarini



Vido solar wall/ground



SOLAR LAMP



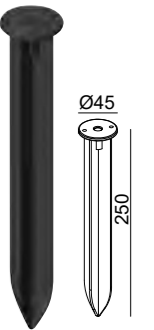
H6051



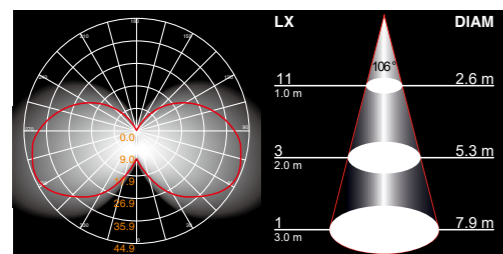
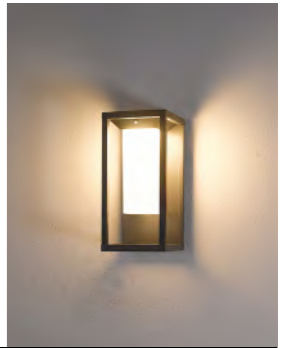
H6053-500



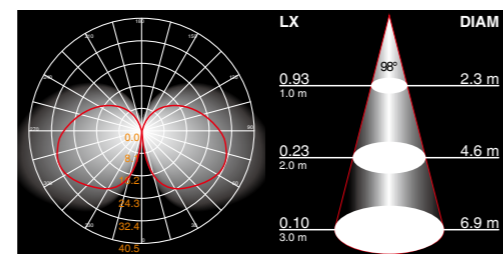
H6053-340



Plastic spike included



H6051

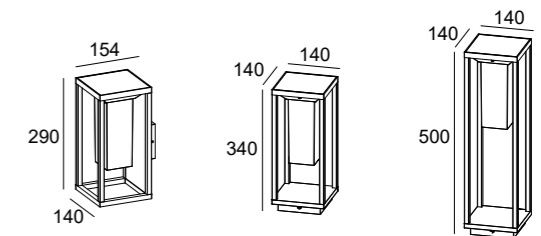


H6053-340

H6053-500

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6051	2.2W	3000K	205lm	106°	≥80	DC 3.7V	IP54
H6053-340/500	2.2W	3000K	276lm	98°	≥80	DC 3.7V	IP54

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- 2 Watt solar panel
- Silicon rubber gasket
- 1x2200mAh lithium battery
- Charge: 6-8H(sunshine)
- Work time: 100% of light 2.5~3H, 15% of light 20~25H
- Designed by Franco Pagliarini



Sunlite wall/post



SOLAR LAMP



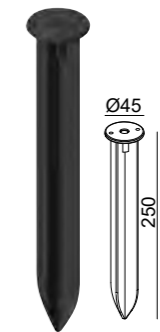
H6041



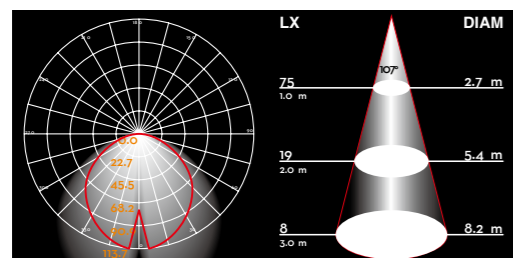
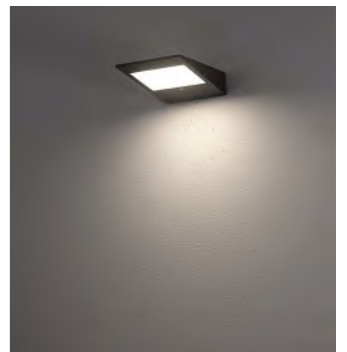
PIR sensor
A: 120°
D: ≤4m

H6043P-500

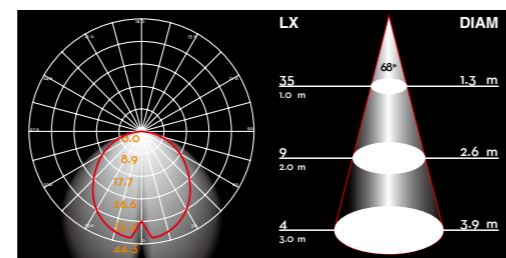
H6043P-650



Plastic spike included



H6041

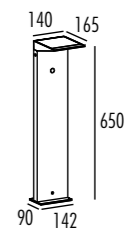
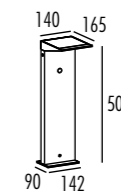
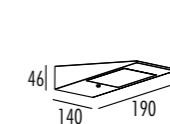


H6043P-500

H6043P-650

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6041	2.2W	3000K	195lm	107°	≥80	DC 3.7V	IP54
H6043P-500/650	2.2W	3000K	150lm	68°	≥80	DC 3.7V	IP54

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- 2 Watt solar panel
- Silicon rubber gasket
- 1x2200mAh lithium battery
- Charge: 6-8H(sunshine)
- Work time: 100% of light 2.5~3H, 15% of light 20~25H
- Designed by Franco Pagliarini



Ubiquo

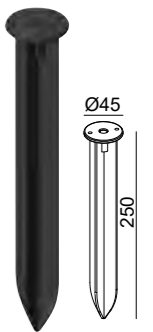


SOLAR LAMP



H6033-340

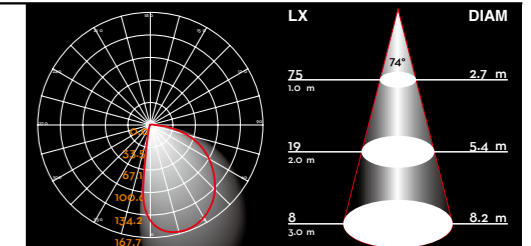
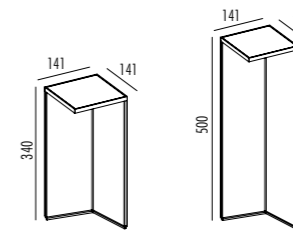
H6033-500



Plastic spike included

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6033	2.2W	3000K	238lm	74°	≥80	⚡ DC 3.7V	IP54 ⚠

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- 2 Watt solar panel
- Silicon rubber gasket
- 1x2200mAh lithium battery
- Charge: 6-8H(sunshine)
- Work time: 100% of light 2.5~3H, 15% of light 20~25H
- Designed by Franco Pagliarini



Converso wall/pole



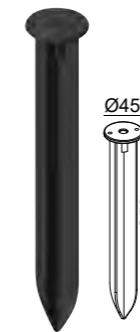
SOLAR LAMP



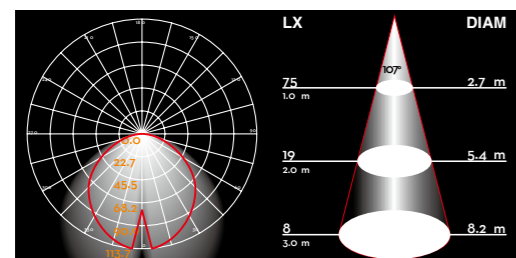
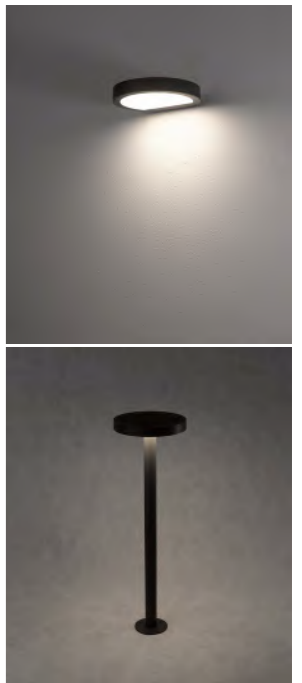
H6021



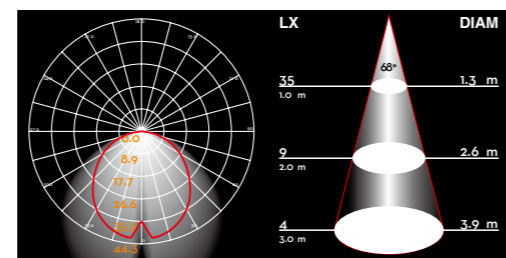
H6023-650



Plastic spike included



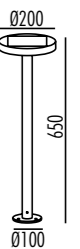
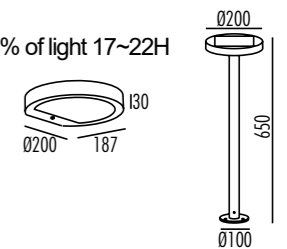
H6021



H6023-650

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6021	2.2W	3000K	224lm	101°	≥80	DC 3.7V	IP54
H6023-650	2.2W	3000K	182lm	103°	≥80	DC 3.7V	IP54

- ▲ H6021: 1x2200mAh lithium battery; H6023: 1x1900mAh lithium battery
- ▲ H6021 Charge: 6-8H(sunshine); H6023 Charge: 5-7H(sunshine)
- ▲ H6021 Work time: 100% of light 2.5~3H, 15% of light 20~25H; H6023 Work time: 100% of light 2.2~2.6H, 15% of light 17~22H
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- 2 Watt solar panel
- Silicon rubber gasket
- Designed by Franco Pagliarini



Heliospot

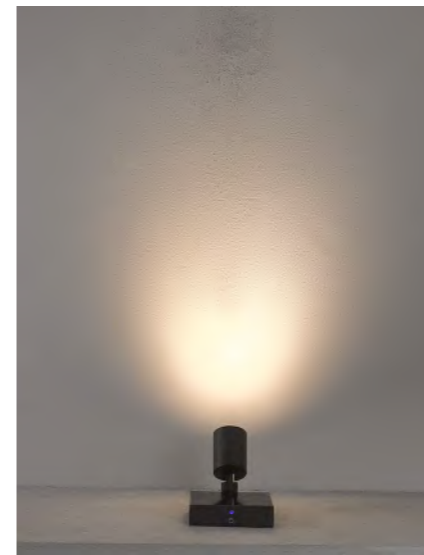


SOLAR LAMP



Daylight sensor
lux < 50

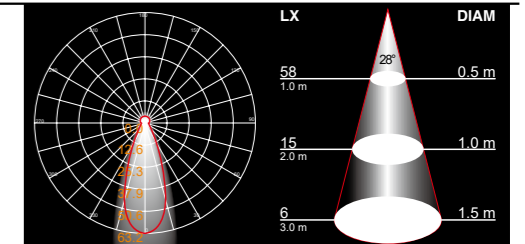
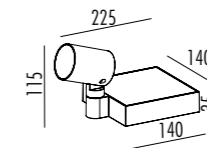
H6062



Plastic spike included

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H6062	1.3W CREE	3000K	110lm	28°	≥80	DC 3.7V	IP65

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- 2 Watt solar panel
- Silicon rubber gasket
- 1x2200mAh lithium battery
- Charge: 6-8H(sunshine)
- Automatically light up at night (≤50lux) work time≥7H
- Designed by Franco Pagliarini

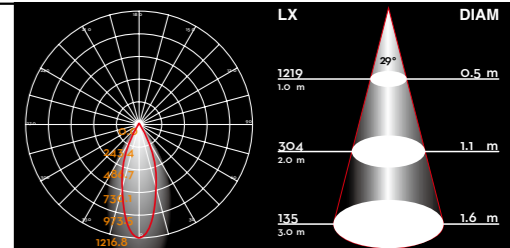
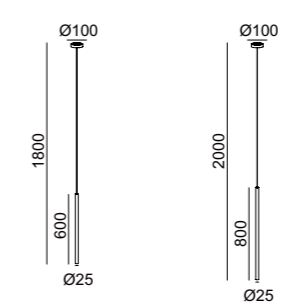


Fino



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H6521	4.5W	3000K	409lm	29°	≥80	⊕220-240V ~ 50Hz	0.5	IP20

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for indoor use
- Clear glass
- LED driver certified by Intertek
- Designed by Franco Pagliarini





H1333



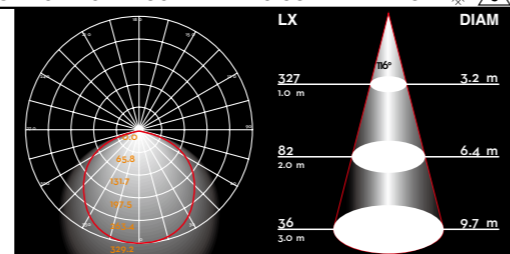
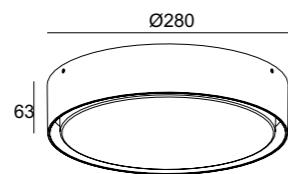
5764A-LED



5774A-LED

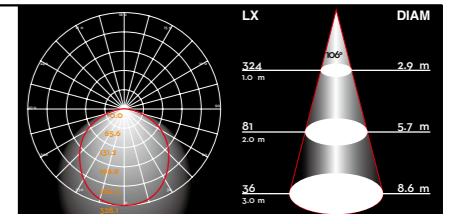
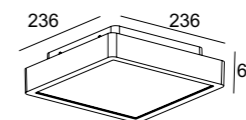
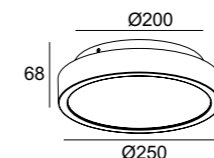
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1333	15W	3000K	1284lm	116°	≥80	⊕220-240V ~ 50Hz	0.93	IP54

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

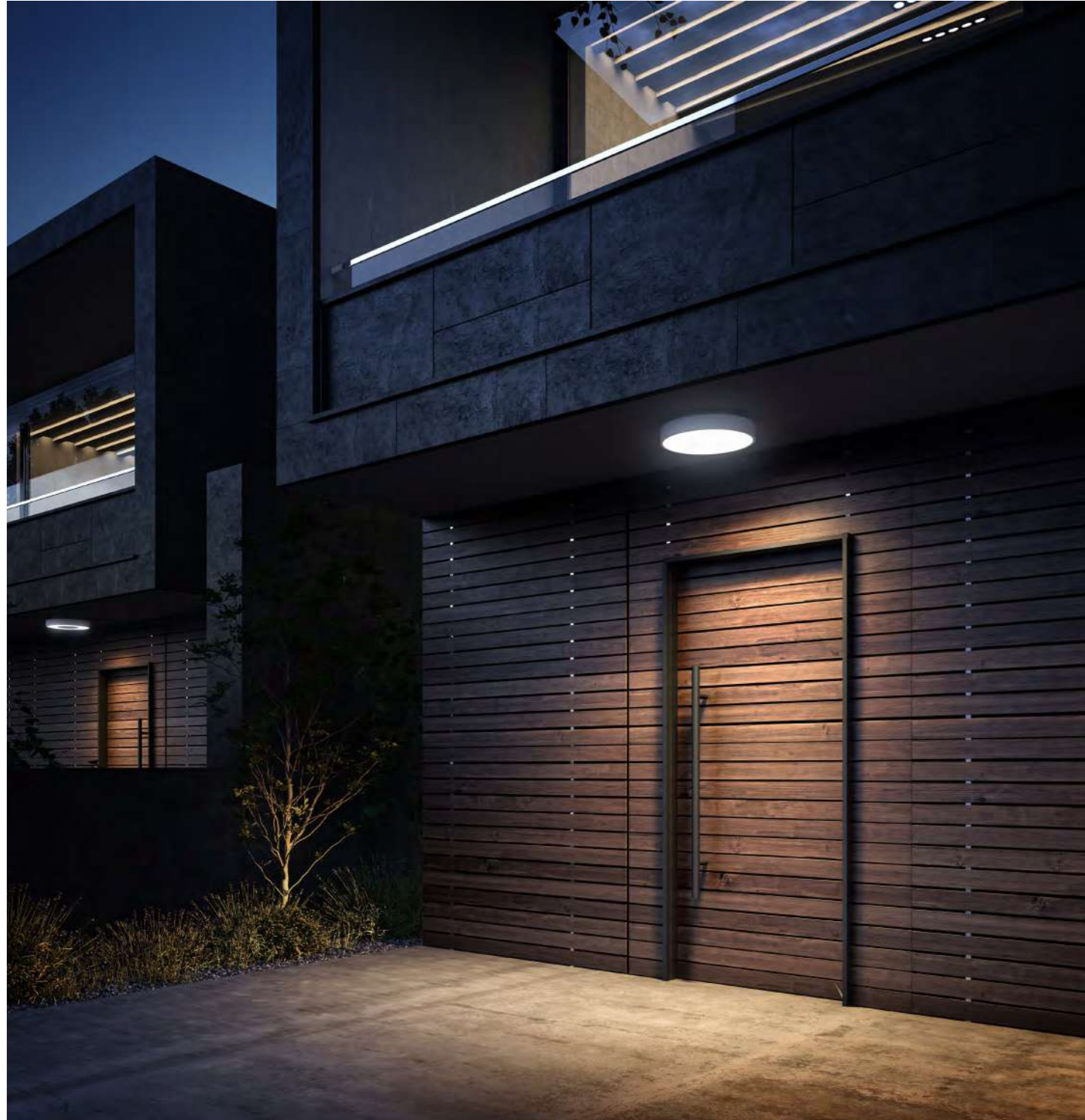


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
5764A-LED	15W	3000K	868lm	106°	≥80	⊕220-240V ~ 50Hz	0.93	IP54
5774A-LED	15W	3000K	874lm	106°	≥80	⊕220-240V ~ 50Hz	0.93	IP54

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



Visio

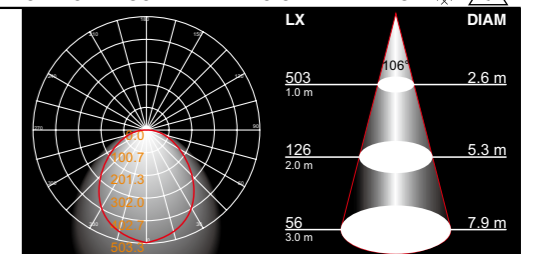
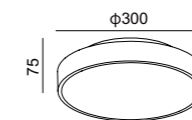


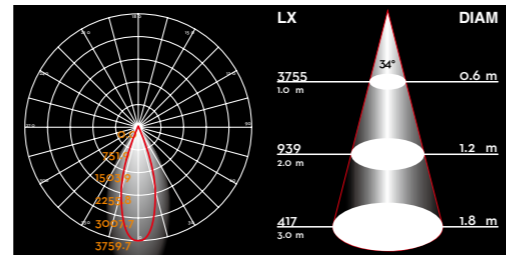
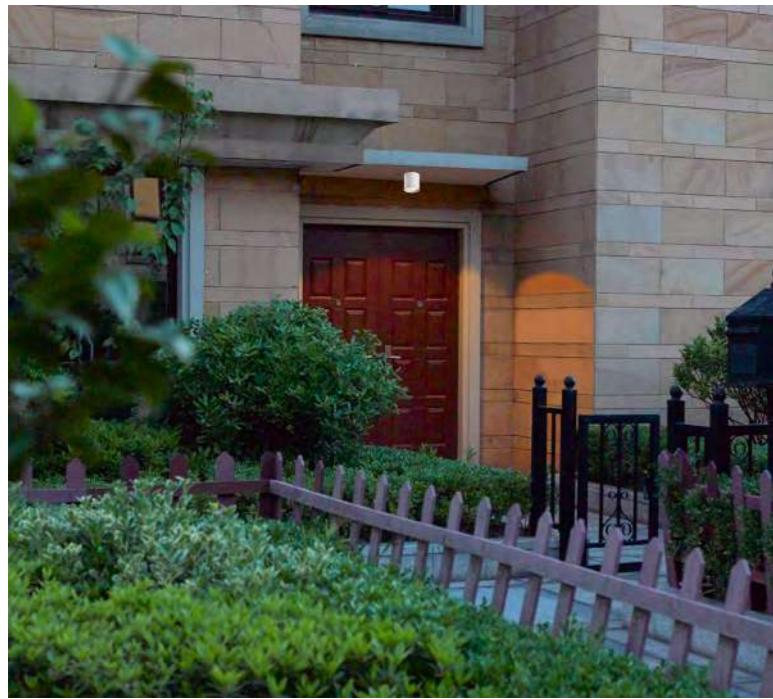
H4521



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H4521	15W	3000K	1183lm	106°	≥80	⊕220-240V~ 50Hz	0.9	IP54

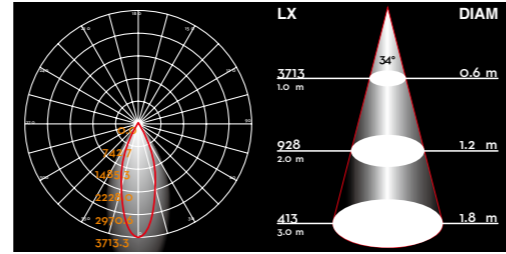
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by Intertek





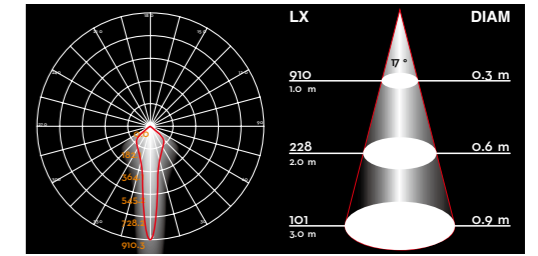
H1981

H1982

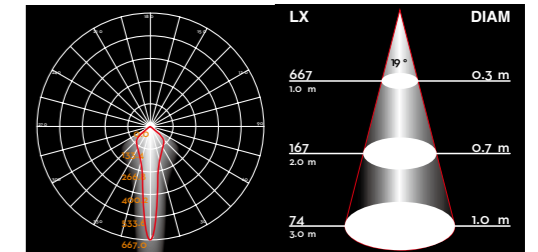


H1991

H1992



2236-COB



2386-COB



H1981

H1982



H1991

H1992



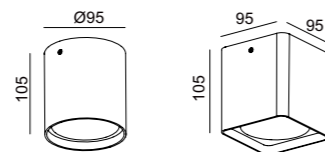
2236-COB



2386-COB

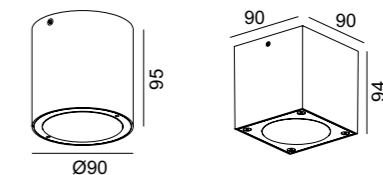
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1981	1x20W	3000K	1530lm	34°	≥80	⊕220-240V ~ 50Hz	1.0	IP54
H1991	1x20W	3000K	1617lm	34°	≥80	⊕220-240V ~ 50Hz	1.0	IP54

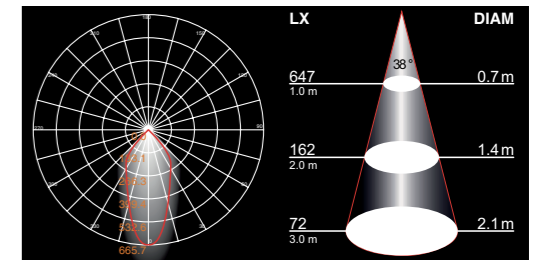
- ▲ H1982/H1992: LED GU10 max.7 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- AC LED, without driver
- Traic Dimming



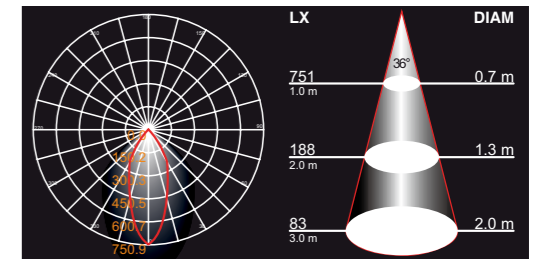
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2236-COB	1x7W CREE	3000K	626lm	17°	≥80	⊕220-240V ~ 50Hz	0.53	IP54
2386-COB	1x7W CREE	3000K	652lm	19°	≥80	⊕220-240V ~ 50Hz	0.53	IP54

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





H1831A



H1833



H1301



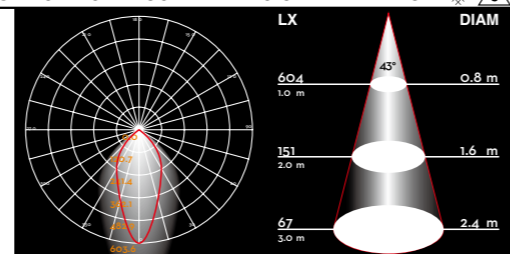
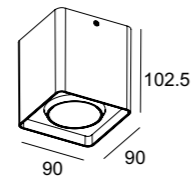
H1831A



H1833

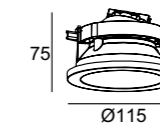
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1301	1x7W CREE	3000K	568lm	43°	≥80	⊕220-240V ~ 50Hz	0.94	IP54

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

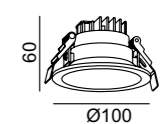


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1831A	1x7W CREE	3000K	525lm	38°	≥80	⊕220-240V ~ 50Hz	0.84	IP65
H1833	1x7W CREE	3000K	470lm	36°	≥80	⊕220-240V ~ 50Hz	0.57	IP65

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



H1831A

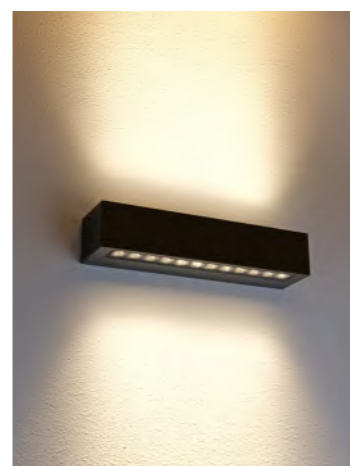


H1833

Nude

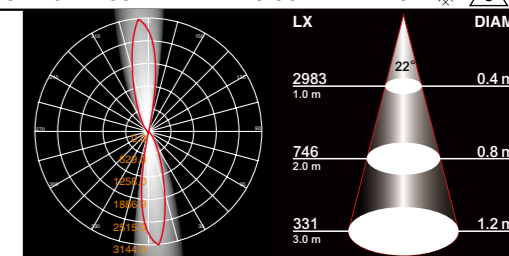
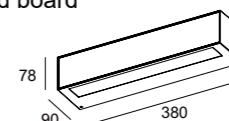


H3421L
H3421



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H3421L	20W	3000K	1741lm	22°	≥80	⊕220-240V ~ 50Hz	0.96	IP54

- ▲ H3421: E27 max.2x15 Watt(A60)
- ▲ H3421:Frost glass
- ▲ H3421L:Clear glass
- Body and bracket in die-cast aluminium,with SPC wood board
- Powder coated with pretreatment for outdoor use
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Nudus

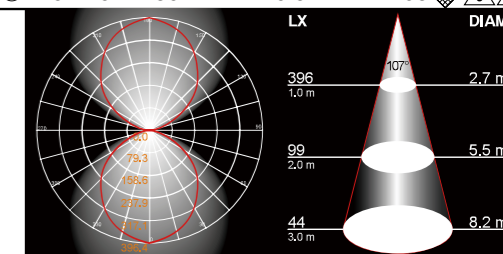
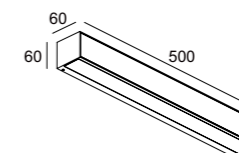


H1291A

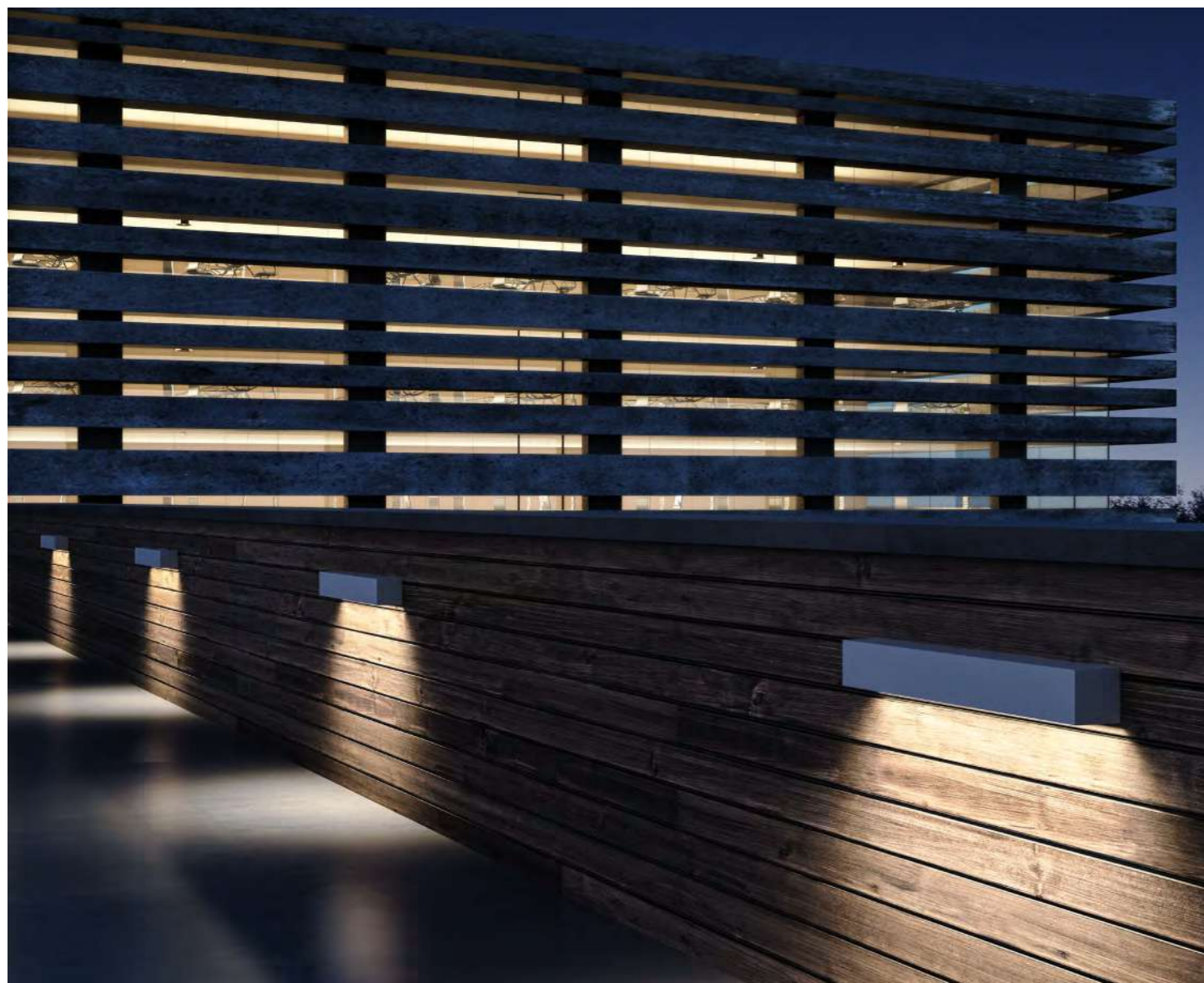
H1291A-CCT

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1291A/H1291A-CCT	20W	3000K	1742lm	107°	≥80	⊕220-240V ~ 50Hz	0.92	IP65

- ▲ H1291A-CCT:Adjustable color temperature:3000K/4000K
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Nudus Mono

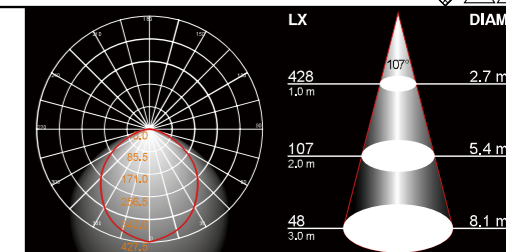
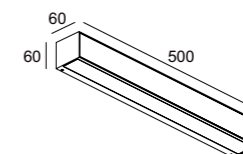


H1292A

H1292A-CCT

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1292A/H1292A-CCT	15W	3000K	1144lm	107°	≥80	⊕220-240V ~ 50Hz	0.92	IP65

- ▲ H1292A-CCT: Adjustable color temperature: 3000K/4000K
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Nudus Mini

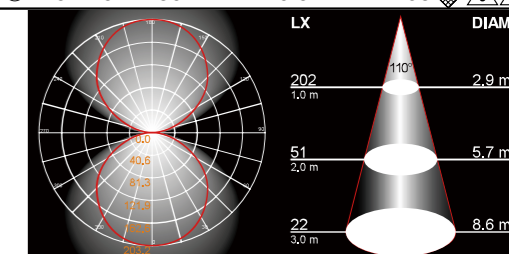
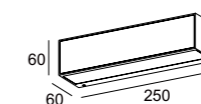


H1293A

H1293A-CCT

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1293A/H1293A-CCT	15W	3000K	1180lm	110°	≥80	⊕220-240V ~ 50Hz	0.92	IP65

- ▲ H1293A-CCT: Adjustable color temperature: 3000K/4000K
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Nudus Mini Mono

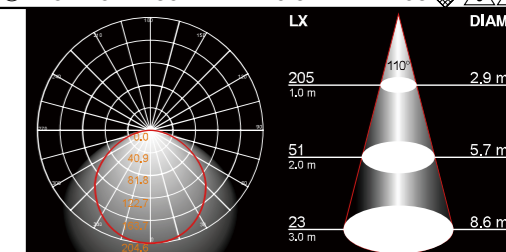
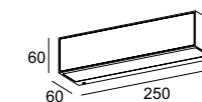


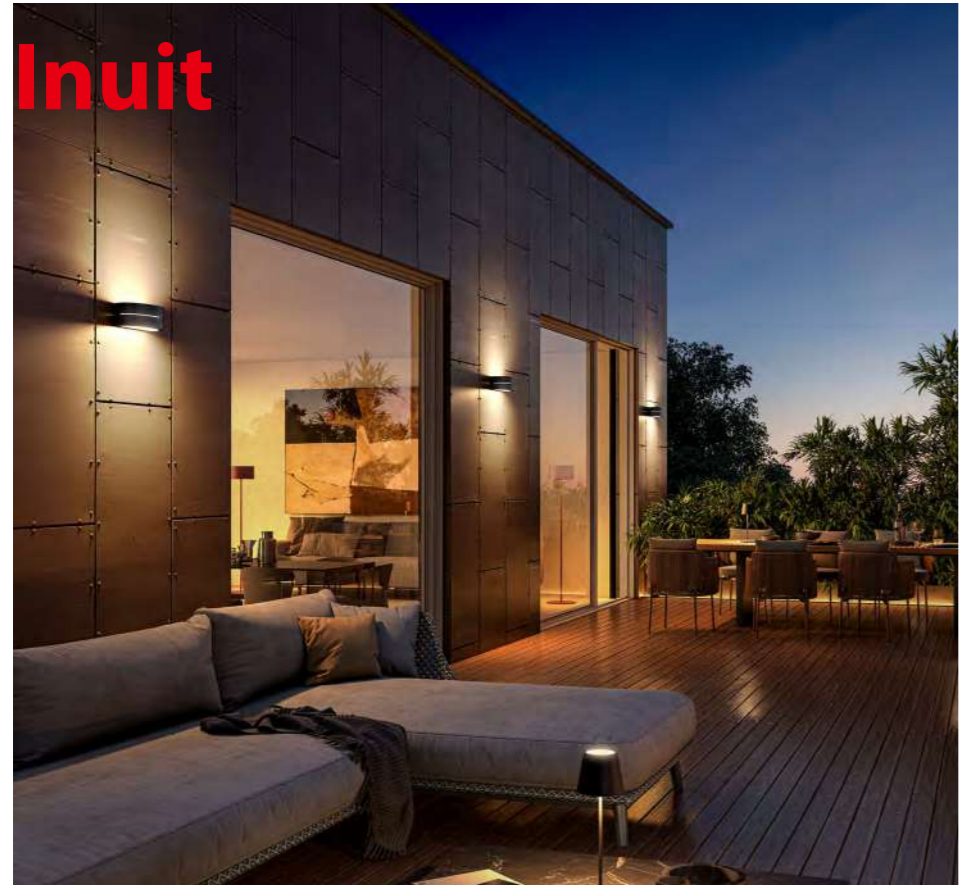
H1294A

H1294A-CCT

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1294A/H1294A-CCT	7W	3000K	668lm	110°	≥80	⊕220-240V ~ 50Hz	0.92	IP65

- ▲ H1294A-CCT: Adjustable color temperature: 3000K/4000K
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini





Inuit

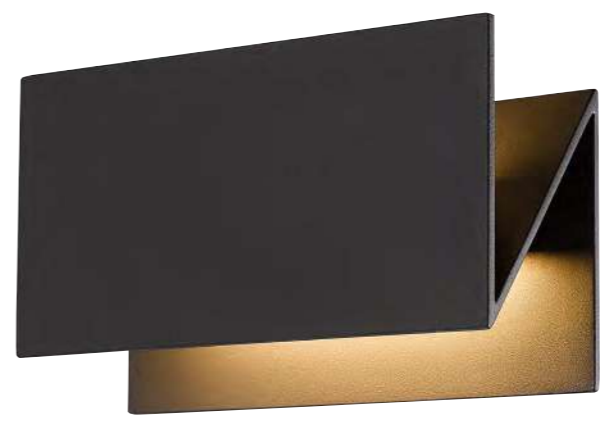
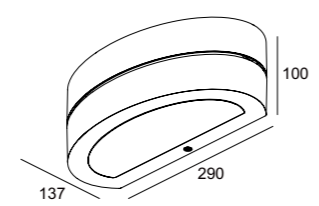


Plicus



H3181

- E27 max.15 Watt(A60)
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- 220V-240V~50Hz
- IP54
- Designed by Franco Pagliarini

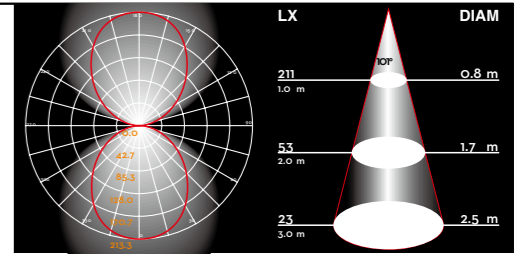
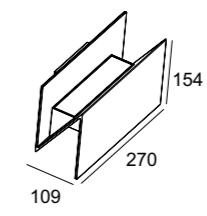


H1521A



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1521A	15W	3000K	690lm	101°	≥80	220-240V ~ 50Hz	0.94	IP54

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



Baggy maxi

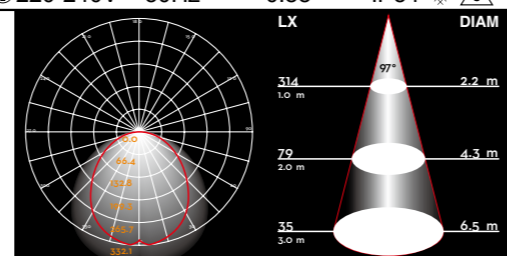
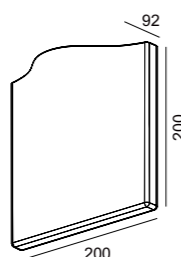


H1143



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1143	1x15W CREE	3000K	892lm	97°	≥80	⊕220-240V ~ 50Hz	0.88	IP54

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



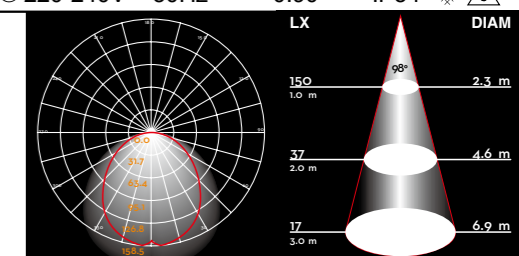
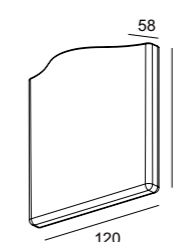
Baggy



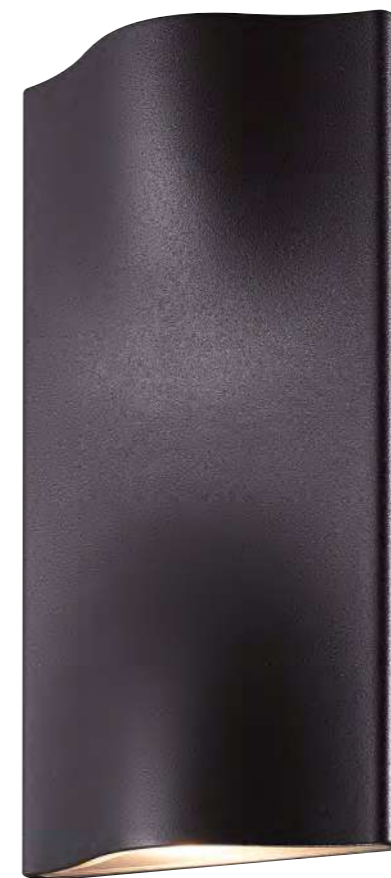
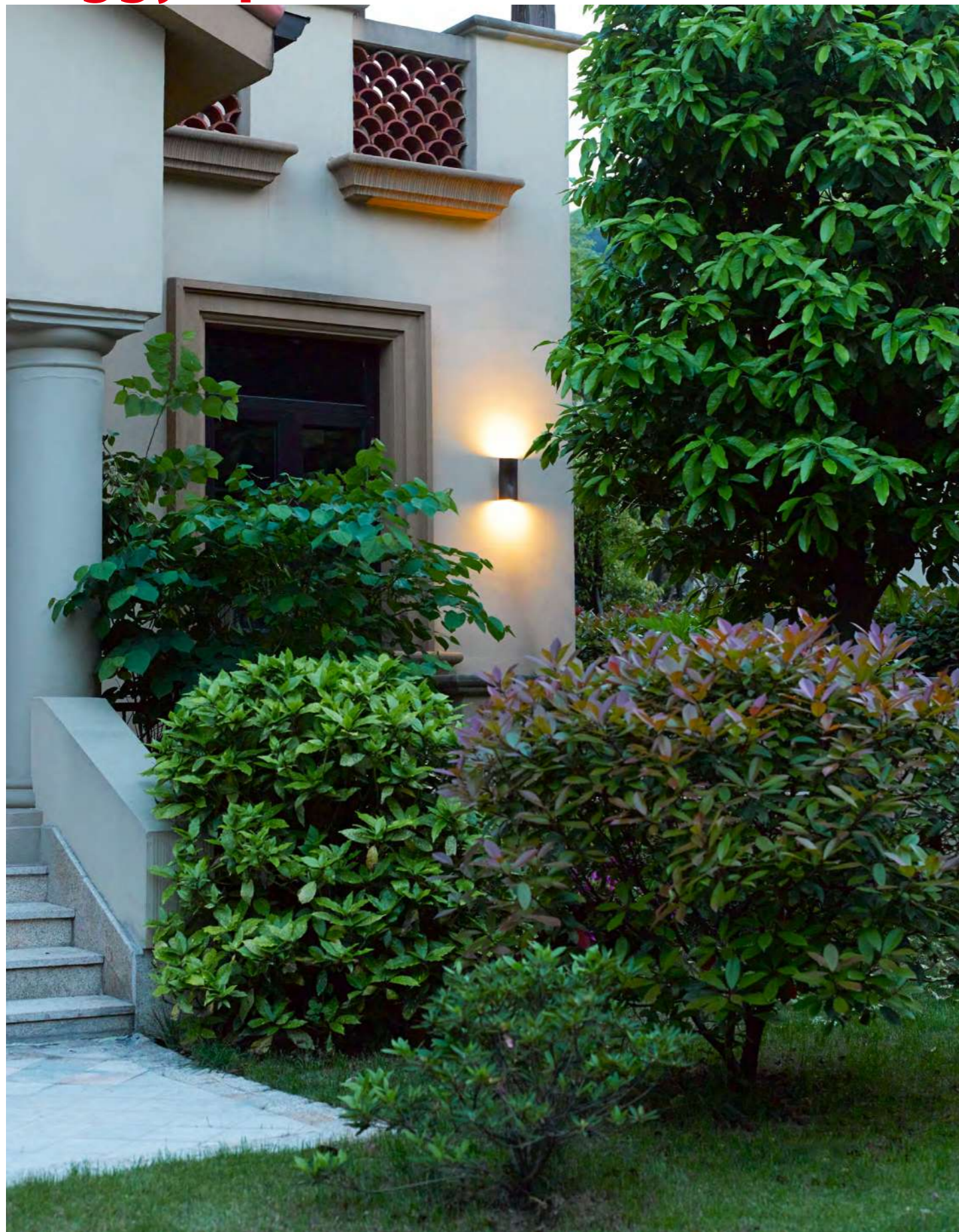
H1141

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1141	1x7W CREE	3000K	927lm	98°	≥80	⊕220-240V ~ 50Hz	0.90	IP54

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



Baggy up-down

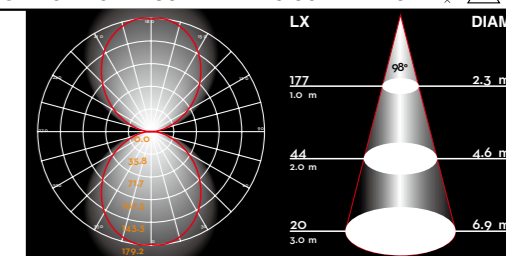
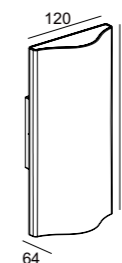


H1142



Item No.	Watt		Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1142	2x7W		3000K	990lm	98°	≥80	⊕ 220-240V ~ 50Hz	0.90	IP54

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

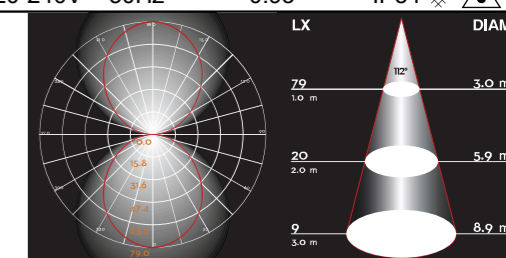
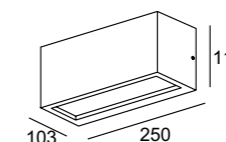




5701
5704A-LED

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
5704A-LED	15W	3000K	416lm	112°	≥80	⊕ 220-240V ~ 50Hz	0.93	IP54

- ▲ 5701: E27 max.15 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by Intertek



Aura square



H4511



5642

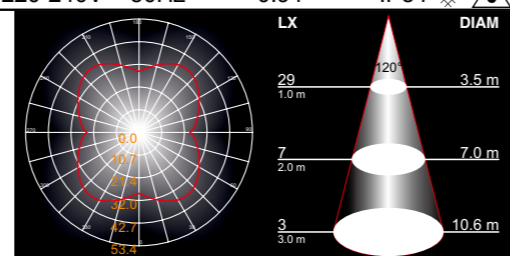
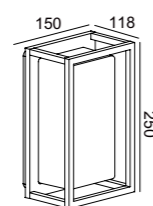


H3043
H3043-E27



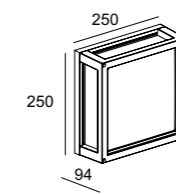
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H4511	15W	3000K	897lm	120°	≥80	⊕220-240V~ 50Hz	0.94	IP54

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

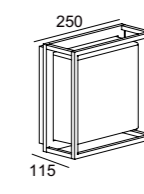


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H3043	12W	3000K	860lm	132°	≥80	⊕220-240V~ 50Hz	0.44	IP54

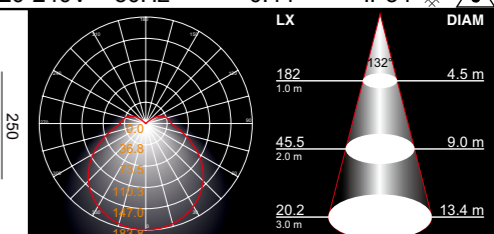
- ▲ H3043-E27: E27 max.2x15 Watt(A60)
- ▲ 5642: E27 max.2x15 Wat
- ▲ H3043/H3043-E27:Opal PC
- ▲ 5642:Frost glass
- ▲ 5642:Reflector made of oxidized aluminium
- ▲ H3043/H3043-E27:LED driver certified by Intertek
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Silicon rubber gasket

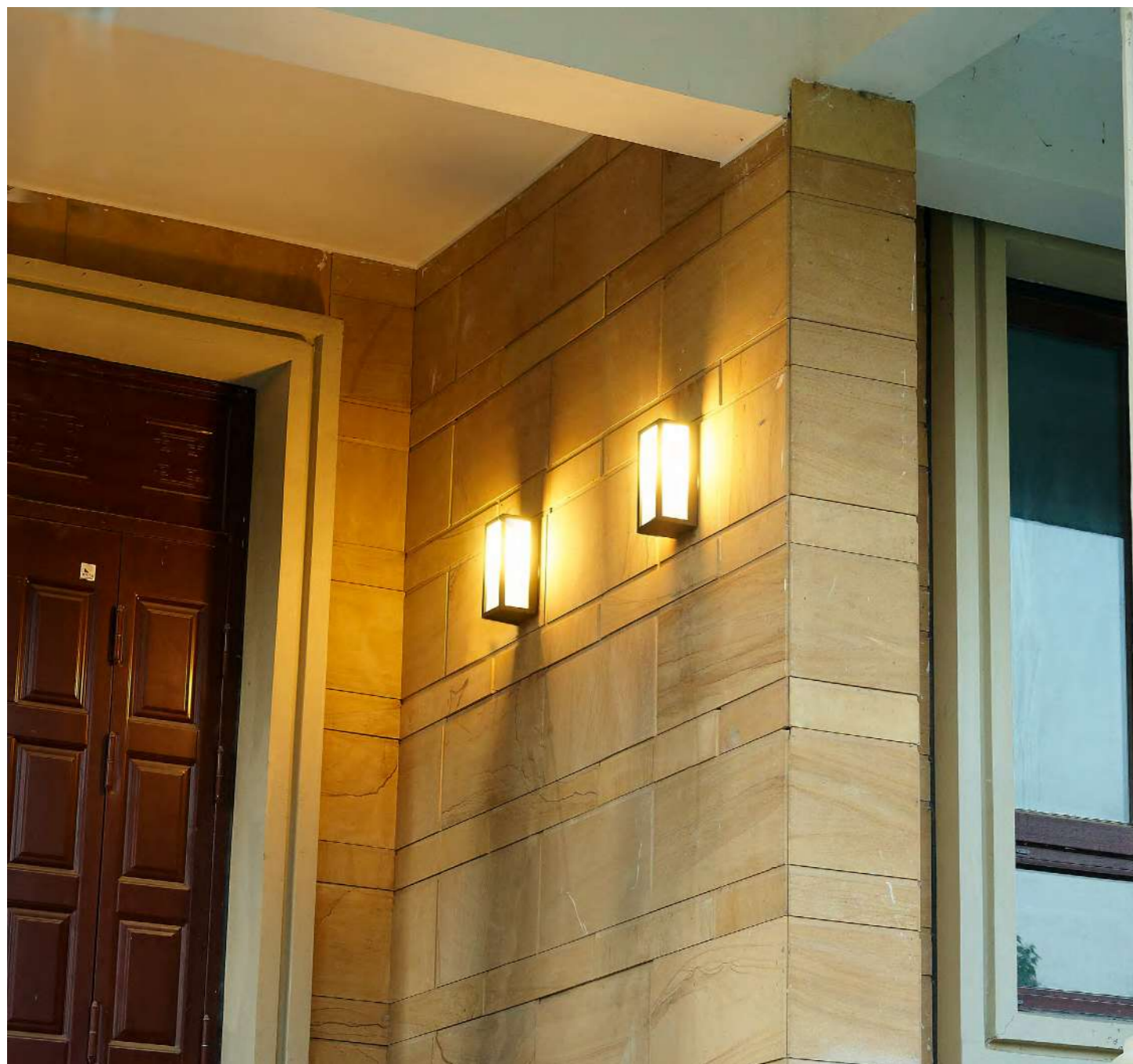


5642



H3043

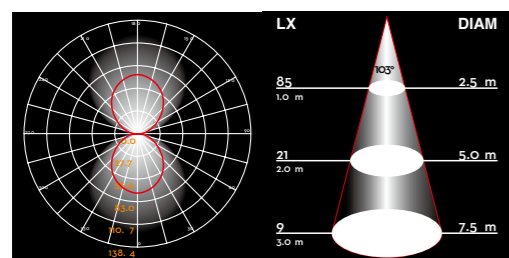




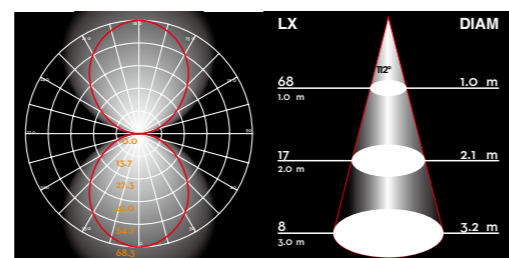
5702
5705A-LED



5703
5706A-LED



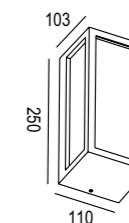
5705A-LED



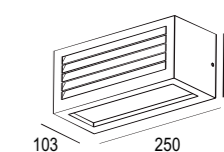
5706A-LED

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
5705A-LED	15W	3000K	770lm	103°	≥80	⊕ 220-240V ~ 50Hz	0.99	IP54 ⚠ ⚡
5706A-LED	15W	3000K	420lm	112°	≥80	⊕ 220-240V ~ 50Hz	0.93	IP54 ⚠ ⚡

- ▲ 5702/5703: E27 max.15 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by Intertek



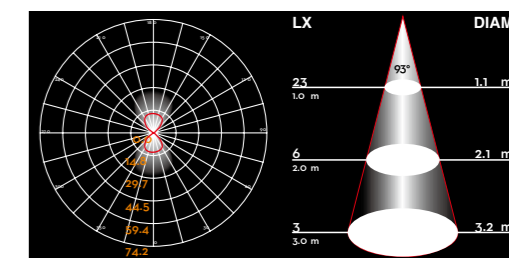
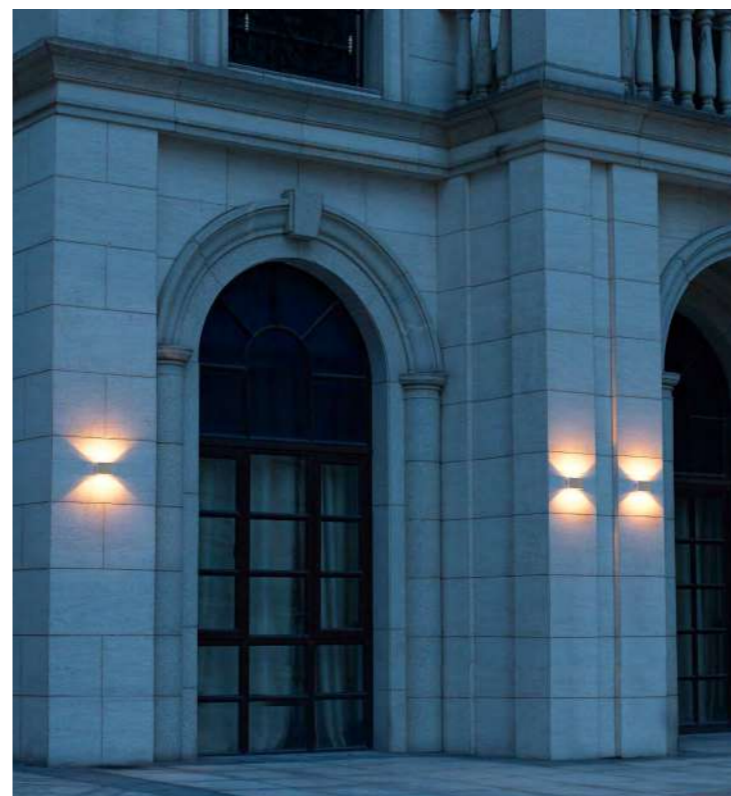
5702
5705A-LED



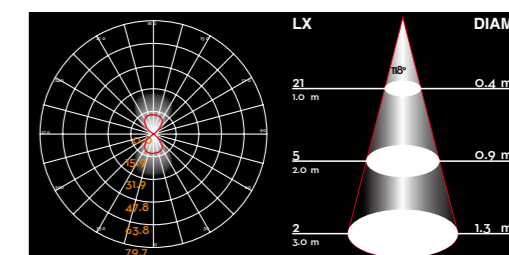
5703
5706A-LED



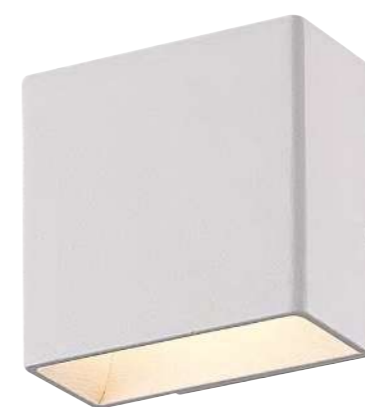
2631-LED



2891-LED



2892-LED



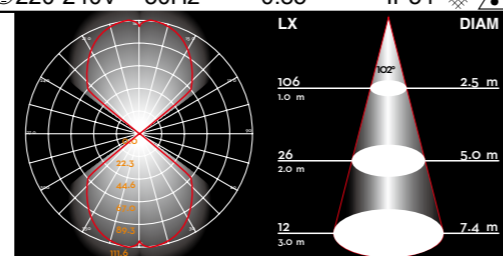
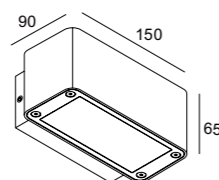
2891-LED



2892-LED

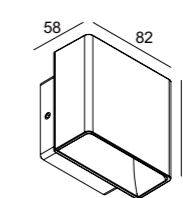
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2631-LED	4x3W OSRAM	3000K	673lm	102°	≥80	⊕220-240V ~ 50Hz	0.85	IP54

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

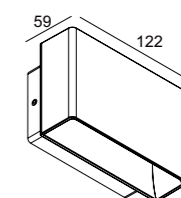


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2891-LED	1x7W	3000K	218lm	93°	≥80	⊕220-240V ~ 50Hz	0.9	IP54
2892-LED	1x7W	3000K	261lm	118°	≥80	⊕220-240V ~ 50Hz	0.9	IP54

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



2891-LED



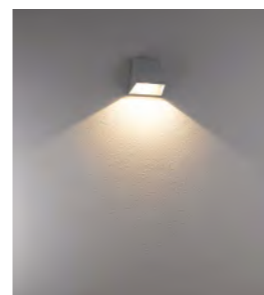
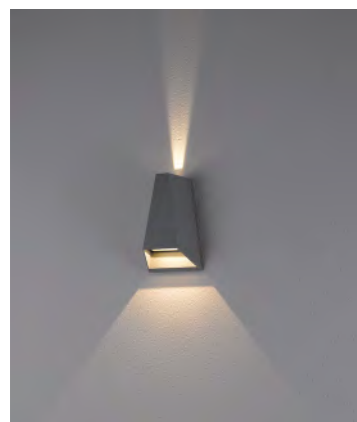
2892-LED



2553-LED

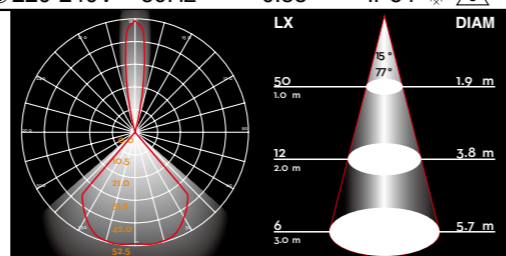
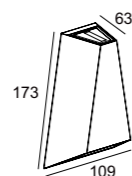


2691-LED



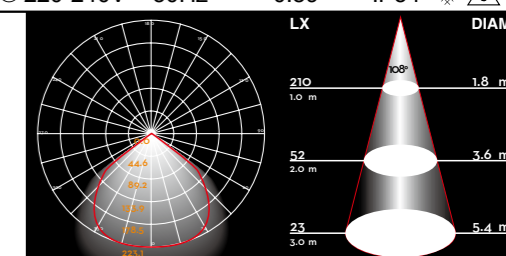
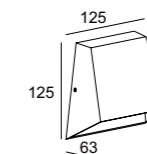
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2553-LED	2X4W CREE	3000K	187lm	15°/78°	≥80	⊕ 220-240V ~ 50Hz	0.88	IP54

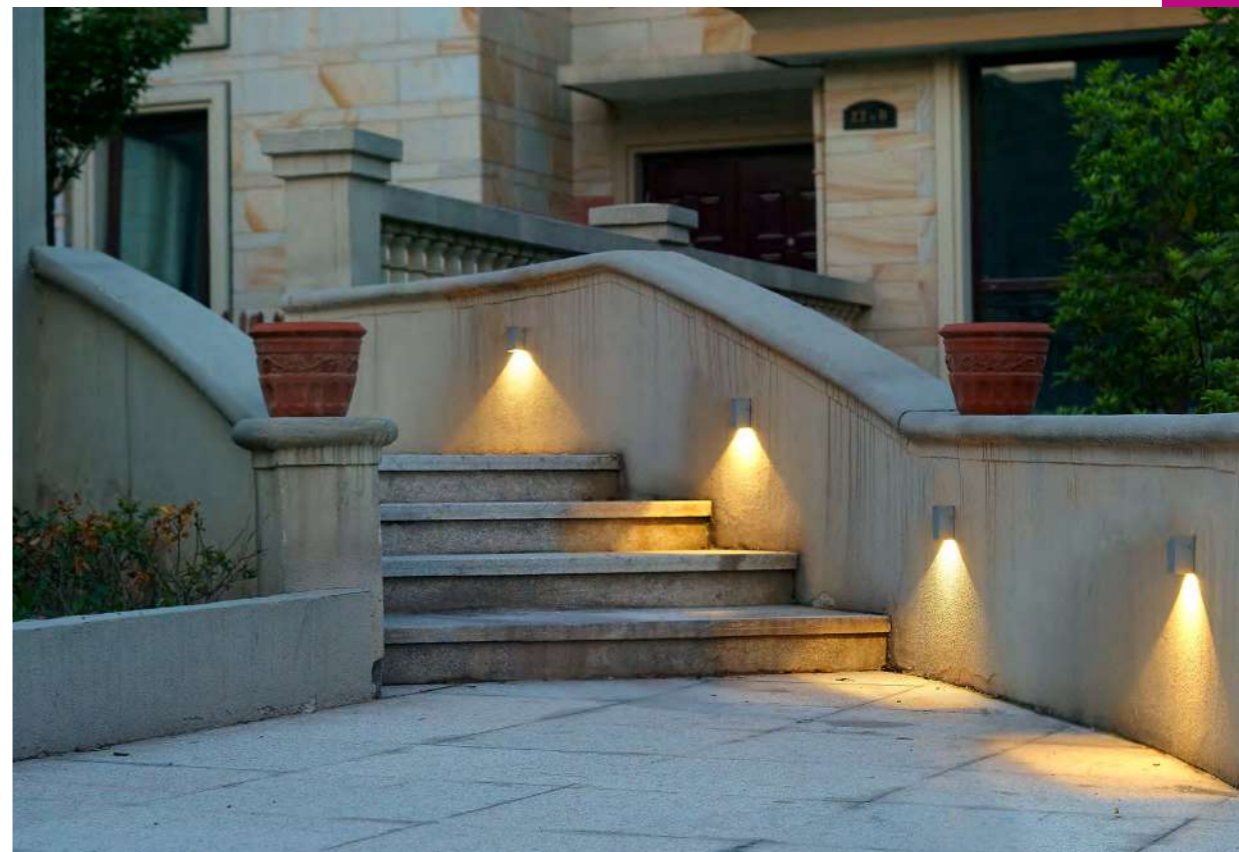
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2691-LED	1x7W CREE	3000K	457lm	108°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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

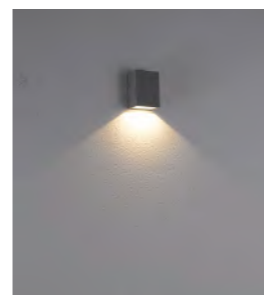
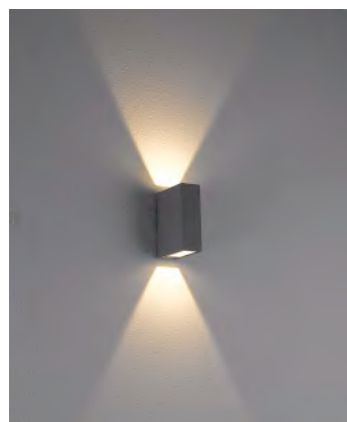




2563-LED

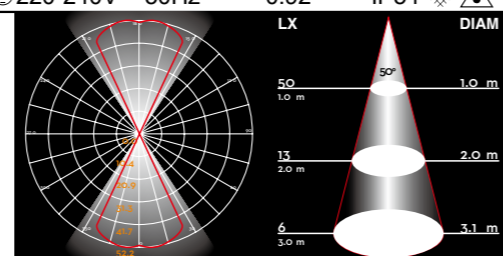
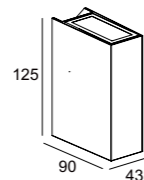


2562-LED



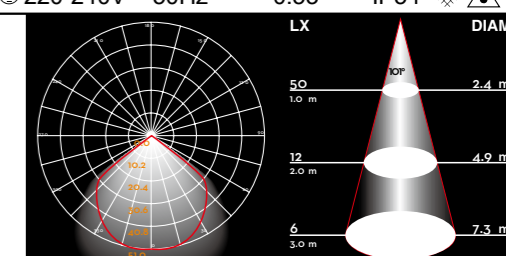
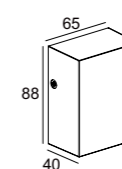
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2563-LED	2X4W CREE	3000K	349lm	50°	≥80	⊕220-240V ~ 50Hz	0.92	IP54

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



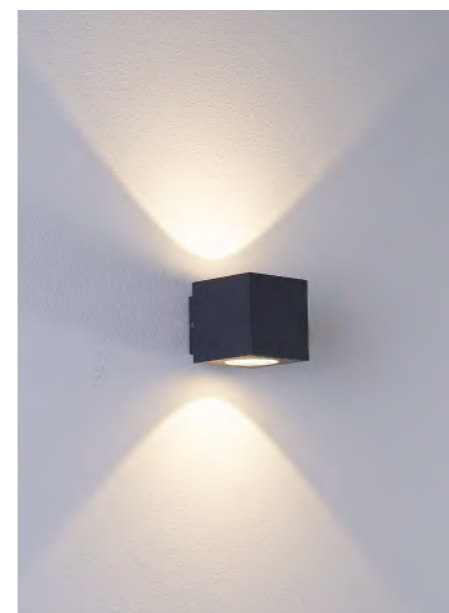
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2562-LED	1x3W OSRAM	3000K	167lm	101°	≥80	⊕220-240V ~ 50Hz	0.53	IP54

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





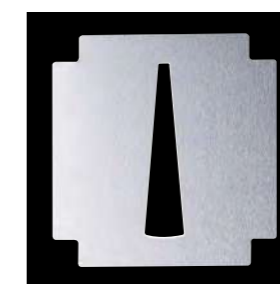
reflector included



reflector excluded



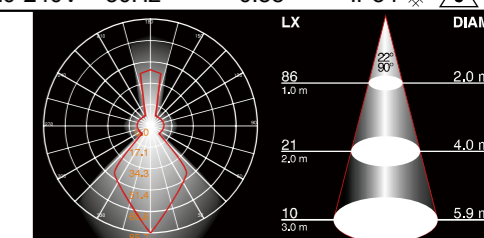
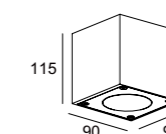
2613-LED



Spare reflector, fixed or unfixed reflector can have different light effect

Item No	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2613-LED	2x4W	3000K	460lm	22°/90°	≥80	⊕ 220-240V ~ 50Hz	0.88	IP54

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





H1781-WD



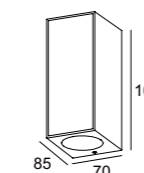
2621L-WD

Item No.	Watt	LED	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2621L-WD	2x7W	CREE	3000K	1249lm	73°	≥80	⊕ 220-240V ~ 50Hz	0.87	IP54

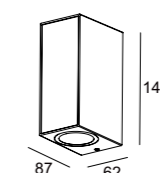
▲ H1781-WD: LED GU10 max.2x7 Watt

▲ H1781-WD:IP65

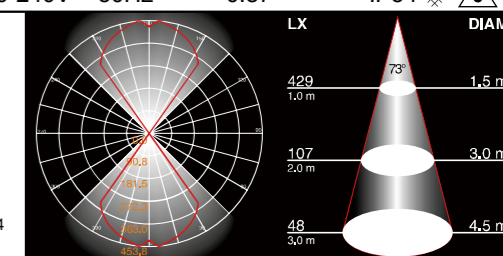
- Body and bracket in die-cast aluminium,with SPC wood board
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek



H1781-WD

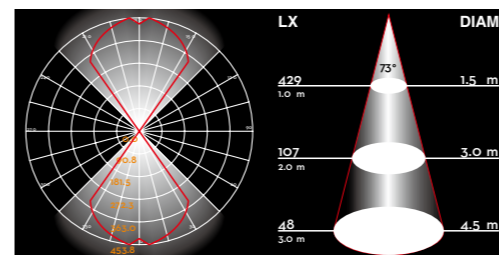


2621L-WD

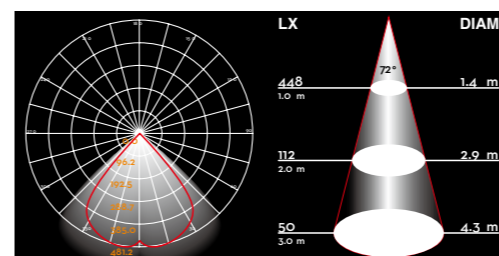




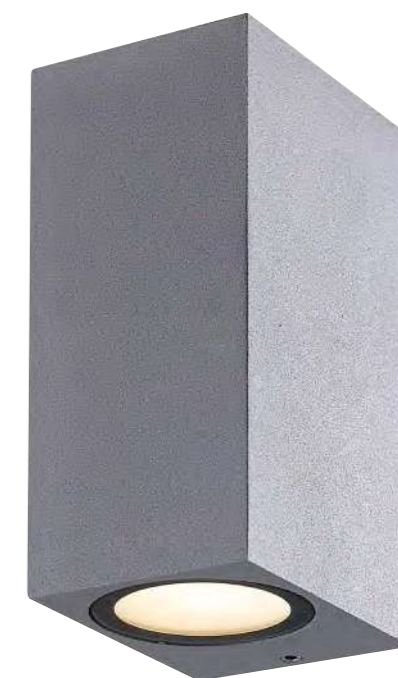
H1781



2621-LED



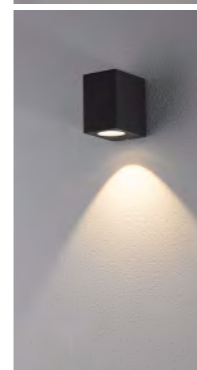
2622-LED



2621-LED



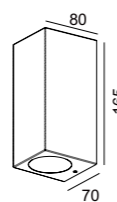
H1782



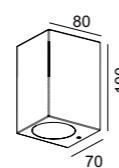
2622-LED

▲ LED GU10 H1781:max.2x7 W , H1782:max.7 W

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- 220-240V ~ 50Hz
- IP65



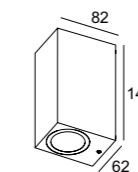
H1781



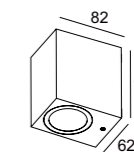
H1782

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2621-LED	2x7W CREE	3000K	1154lm	73°	≥80	⊕220-240V ~ 50Hz	0.93	IP54
2622-LED	1x7W CREE	3000K	604lm	72°	≥80	⊕220-240V ~ 50Hz	0.88	IP54

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



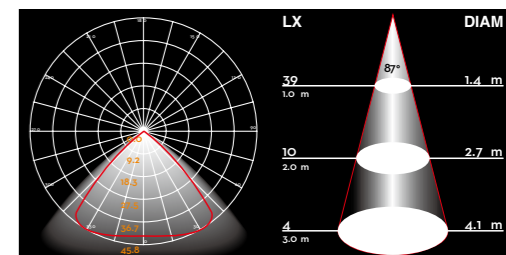
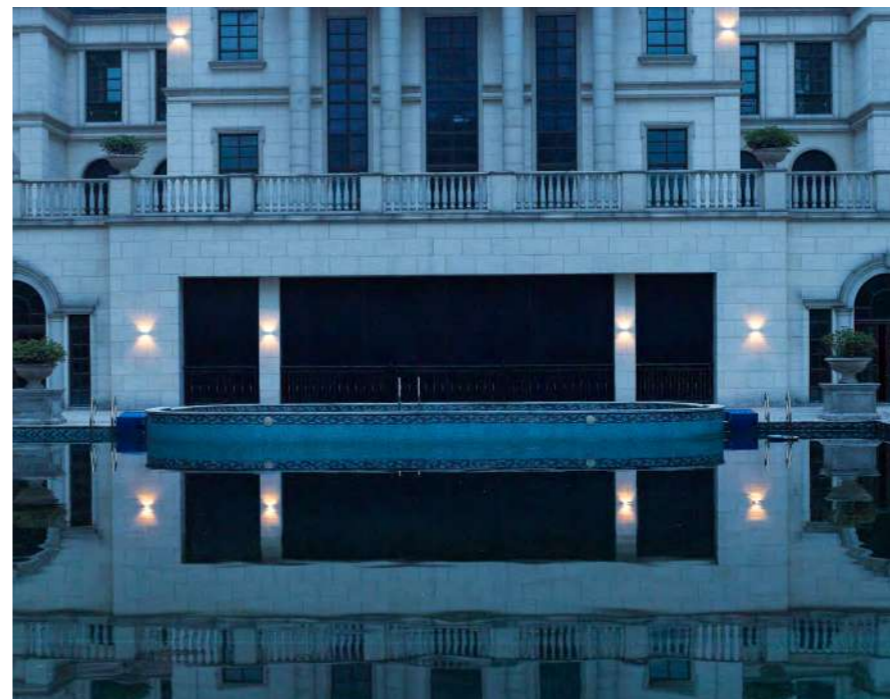
2621-LED



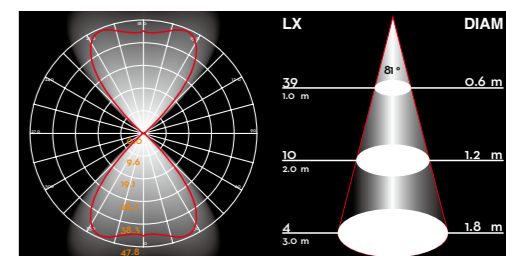
2622-LED



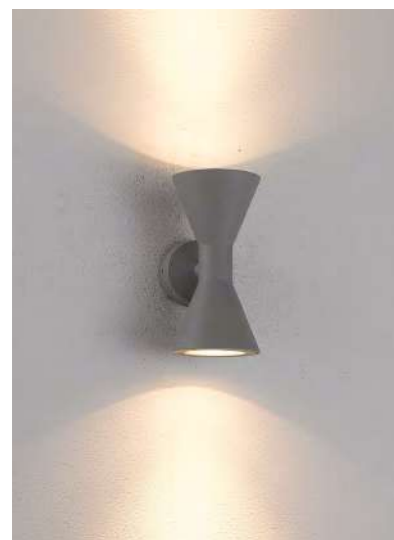
Tribute



H2473

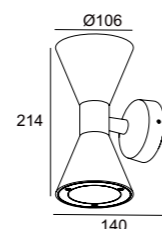


H2474



H1771

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- 220-240V ~ 50Hz
- LED GU10 max.2x7 Watt
- IP65
- Designed by Franco Pagliarini



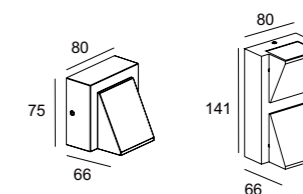
H2474

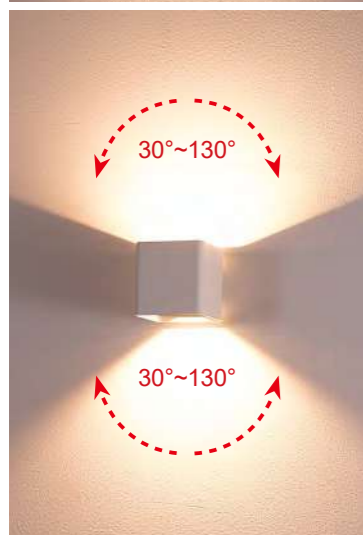
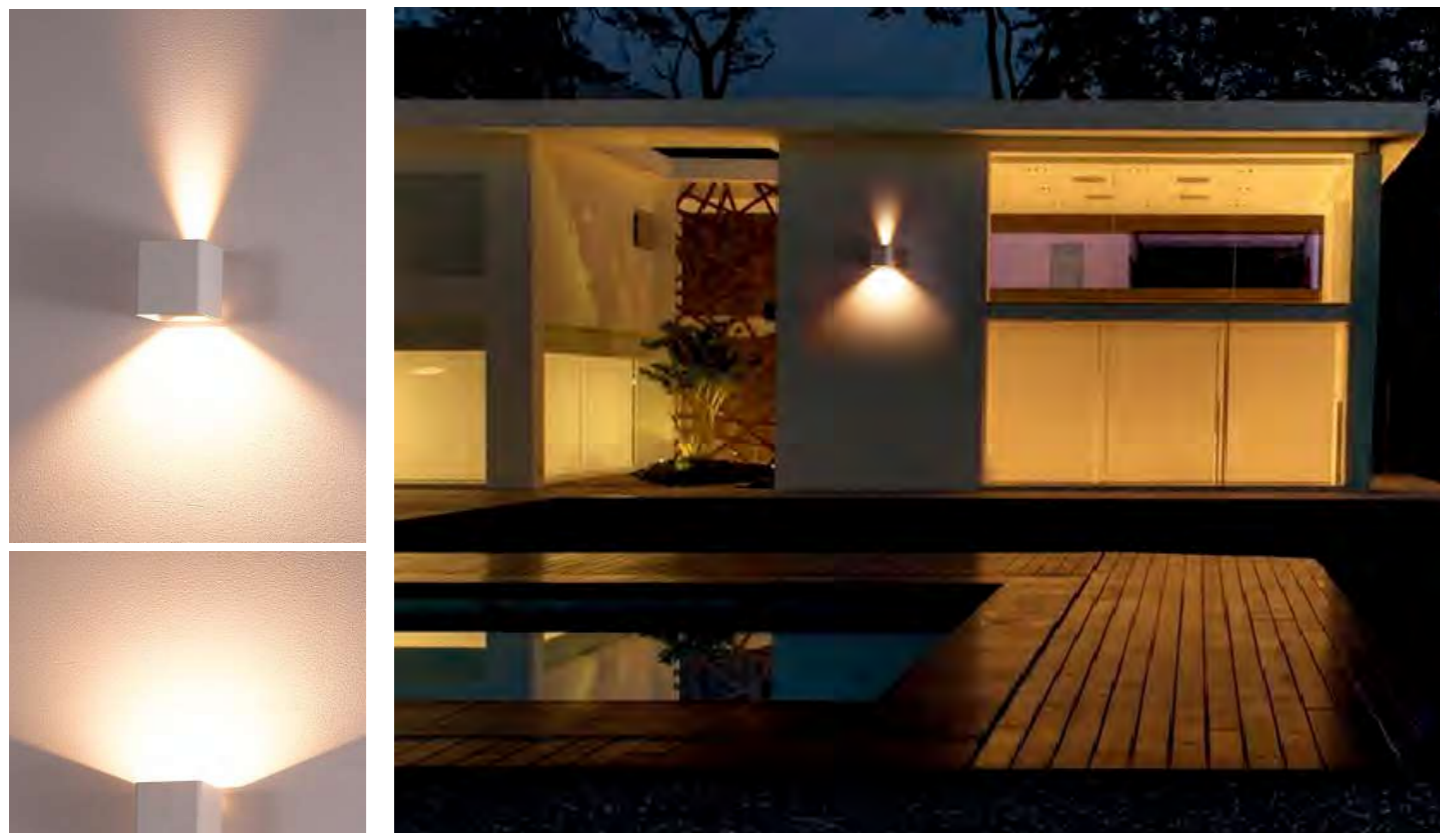


H2473

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H2473	1x3W OSRAM	3000K	104lm	86°	≥80	⊕220-240V ~ 50Hz	0.5	IP54
H2474	2x3W OSRAM	3000K	302lm	87°	≥80	⊕220-240V ~ 50Hz	0.8	IP54

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

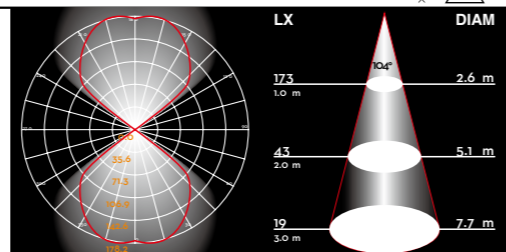
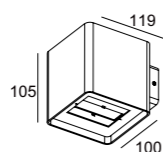




H2542

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H2542	2x5W CREE	3000K	1161lm	104°	≥80	⊕ 220-240V ~ 50Hz	0.9	IP54

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



7231B



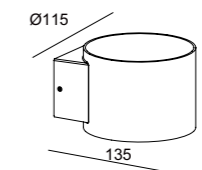
7232B

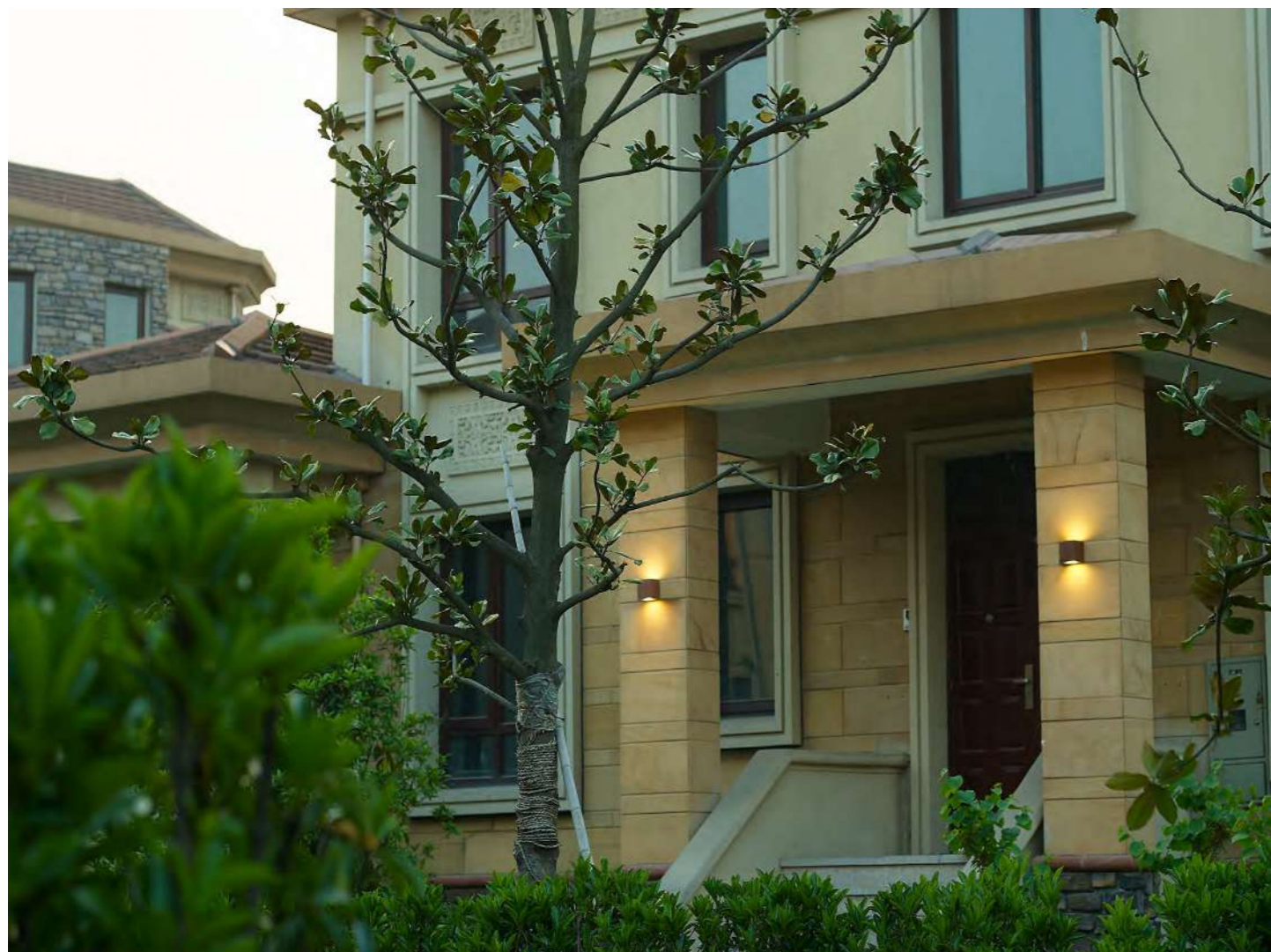


7231B

7232B

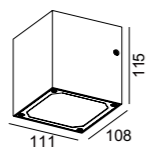
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⊕ 220-240V ~ 50Hz
- G9 LED max.5 Watt
- IP54





2541-GX53

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓟ 220-240V ~ 50Hz
- G53 max.2x11 Watt
- IP54



2540-COB



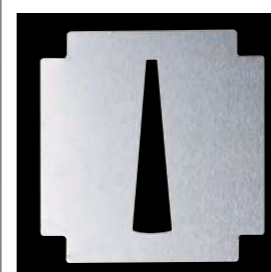
2541-COB

1



2541-COB

2



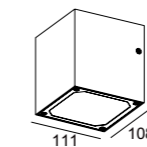
Spare reflector, fixed or unfixed reflector can have different light effect

1

reflector included

2

reflector excluded



111 108 115



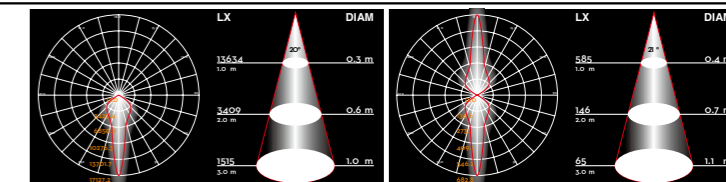
2540-COB

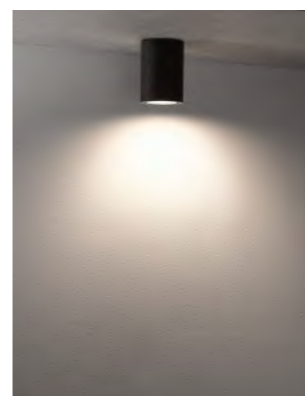
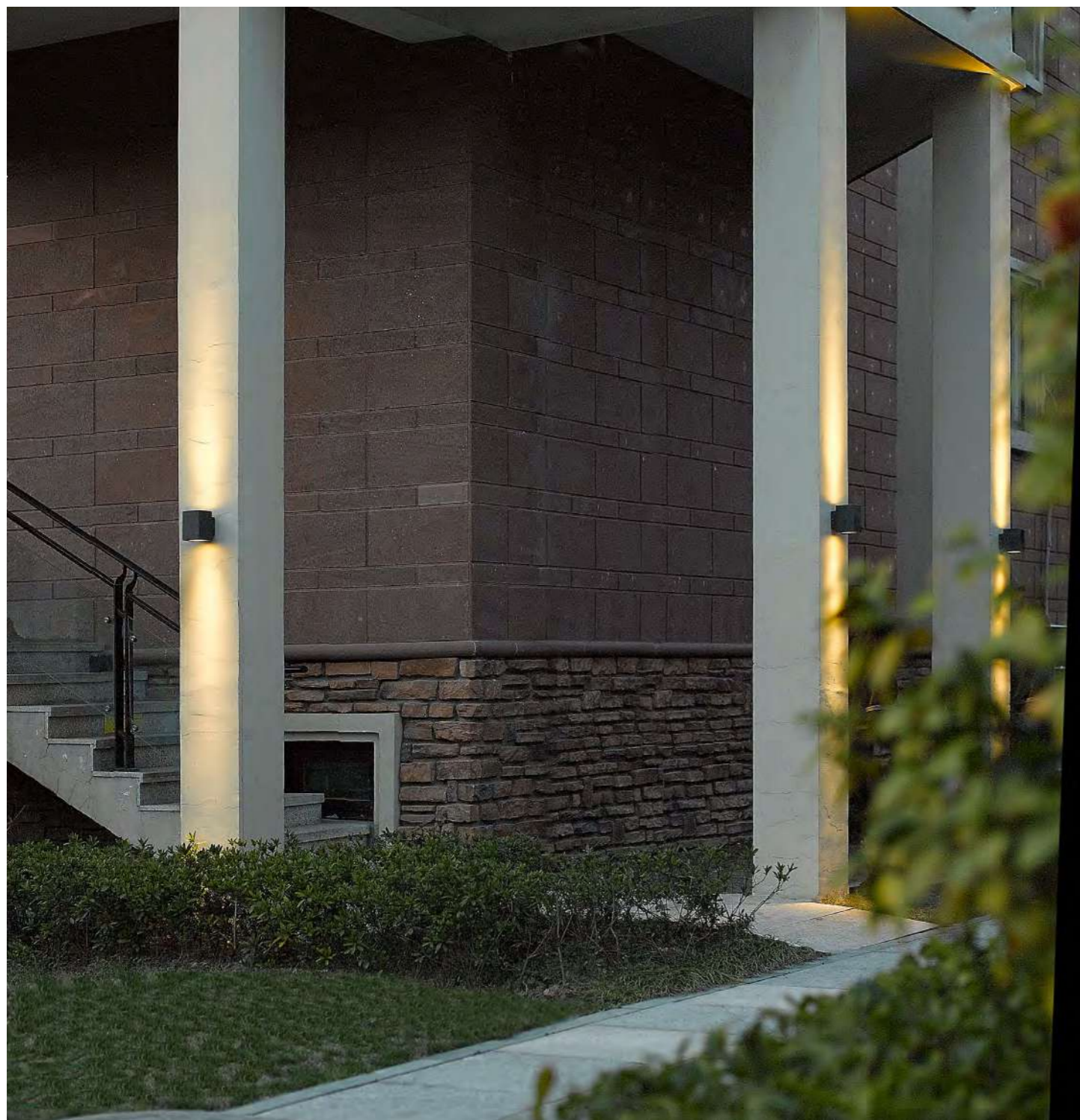


2541-COB

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2540-COB	1x7W CREE	3000K	403lm	20°	≥80	Ⓟ220-240V ~ 50Hz	0.89	IP54
2541-COB	2x7W CREE	3000K	1201lm	21°	≥80	Ⓟ220-240V ~ 50Hz	0.90	IP54

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





7205A

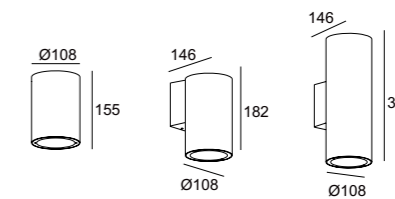


7202A



7201A

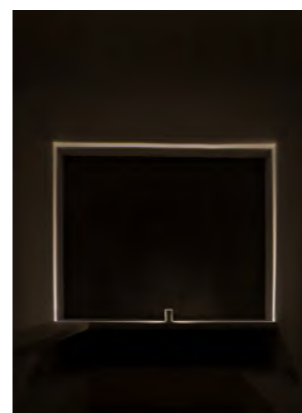
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Ⓟ 220-240V ~ 50Hz
- ⚡ E27 max.15 Watt(A60)
- IP54



Beacon

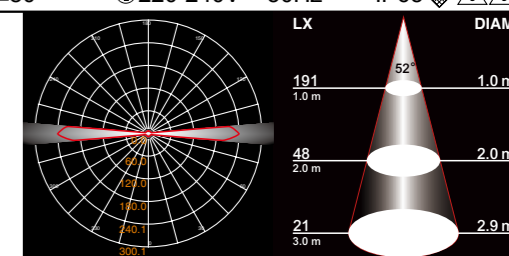
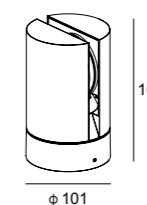


H1965



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H1965	3x2W CREE	3000K	180lm	52°	≥80	⊕220-240V ~ 50Hz	IP65

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Thiris

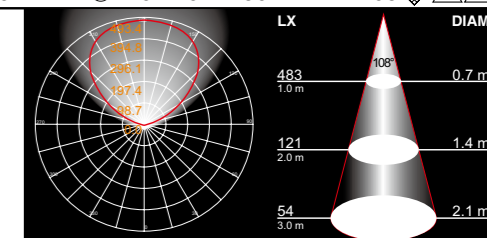
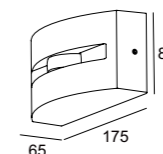


H1962

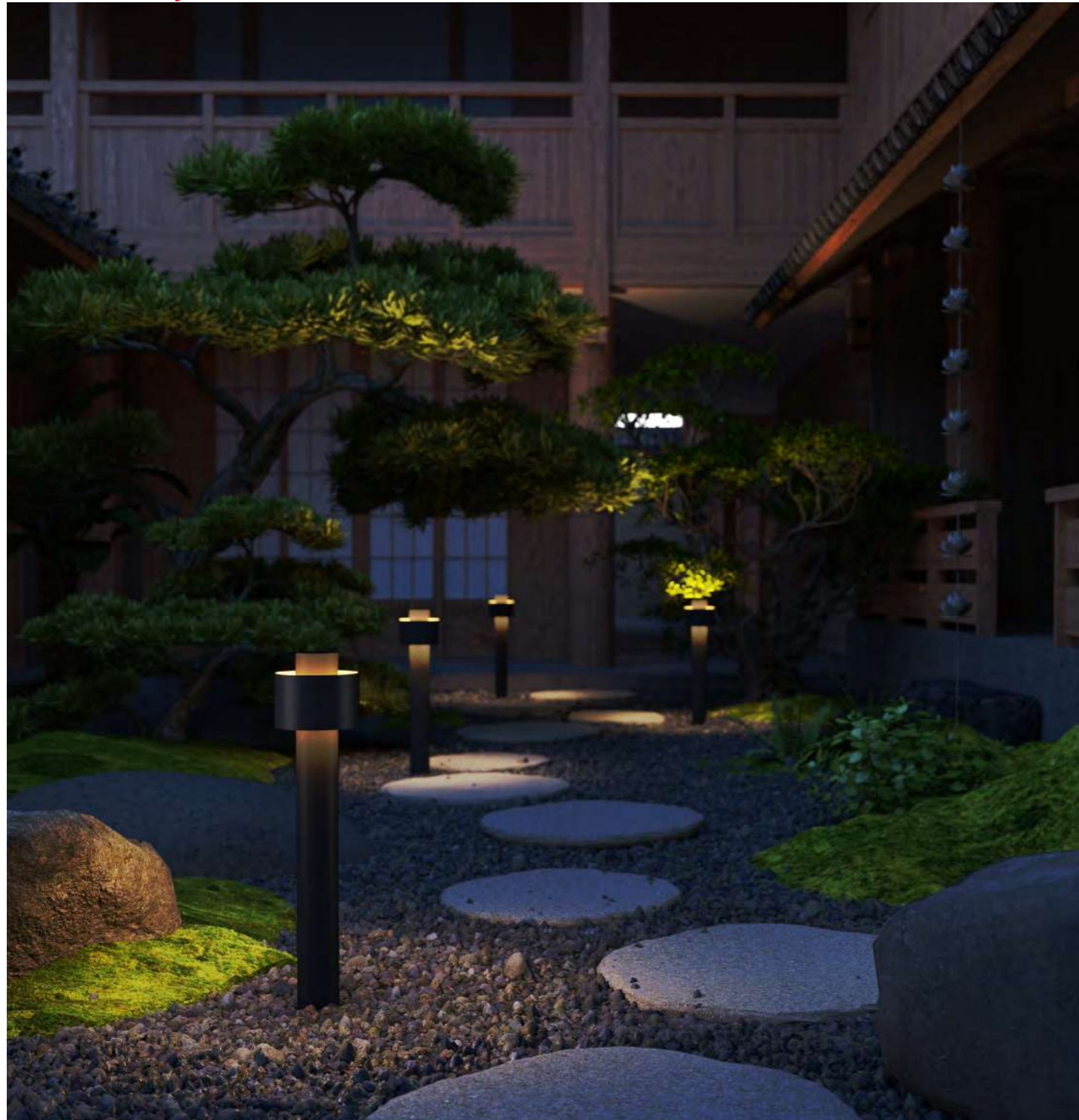


Item No.	Watt		Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H1962	2x3W		3000K	109lm	108°	≥80	⊕220-240V ~ 50Hz	IP65

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Shady

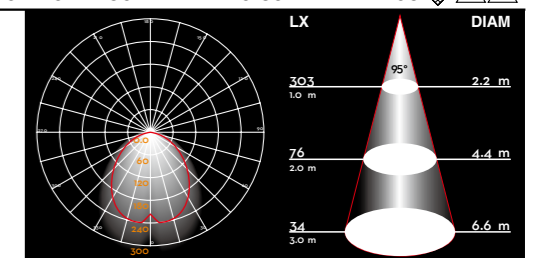
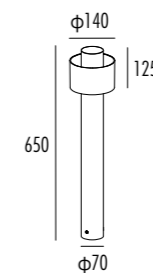


H3496-650

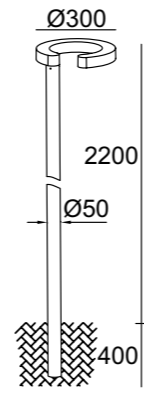


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H3496-650	7W	3000K	550lm	95°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP65 ⚡ ⚠

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



Curvus

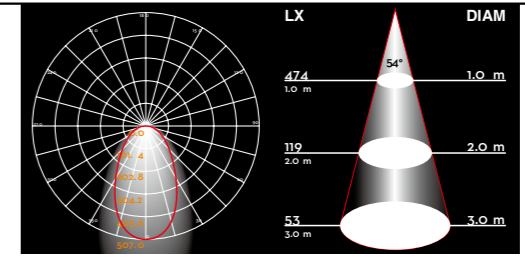


5713ALED-2200



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
5713ALED-2200	15W OSRAM	3000K	974lm	54°	≥80	⊕ 220-240V ~ 50Hz	0.94	IP54

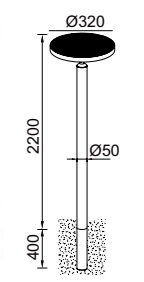
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Frost PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Mira big

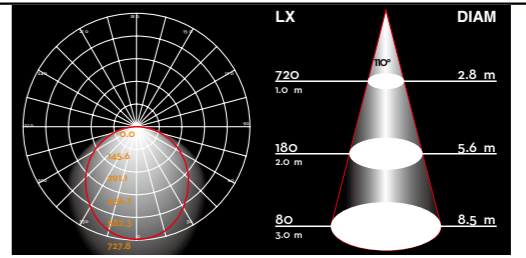


5845ALED-2200



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
5845ALED-2200	30W	3000K	2609lm	110°	≥80	⊕ 220-240V ~ 50Hz	0.94	IP54

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



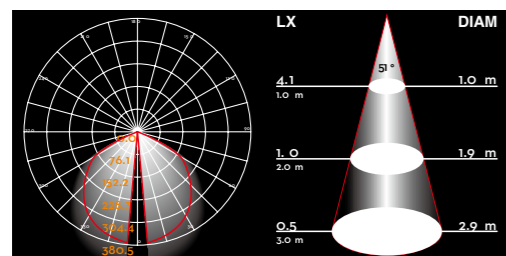
Pilum



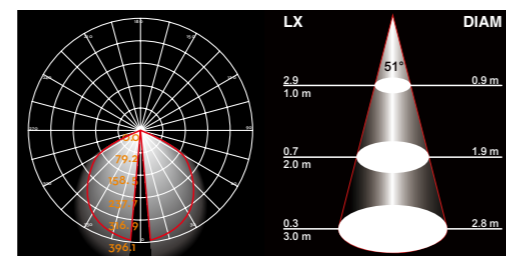
H1374-600



H1114-800



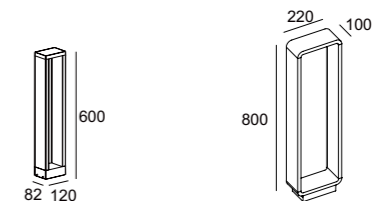
H1374-600



H1114-800

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1374-600	1x10W	3000K	503lm	52°	≥80	⊕220-240V ~ 50Hz	0.99	IP65 ⚡ ⚠
H1114-800	1x10W	3000K	702lm	51°	≥80	⊕220-240V ~ 50Hz	0.99	IP54 ⚡ ⚠

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- AC LED, without driver
- Triac Dimming
- Designed by Franco Pagliarini



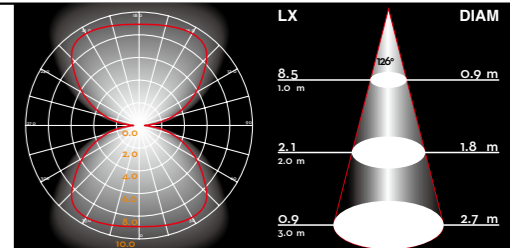
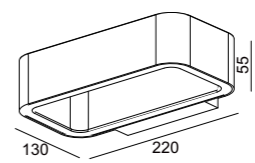


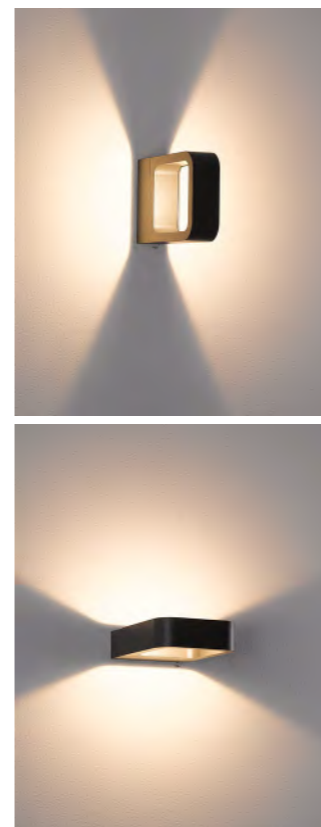
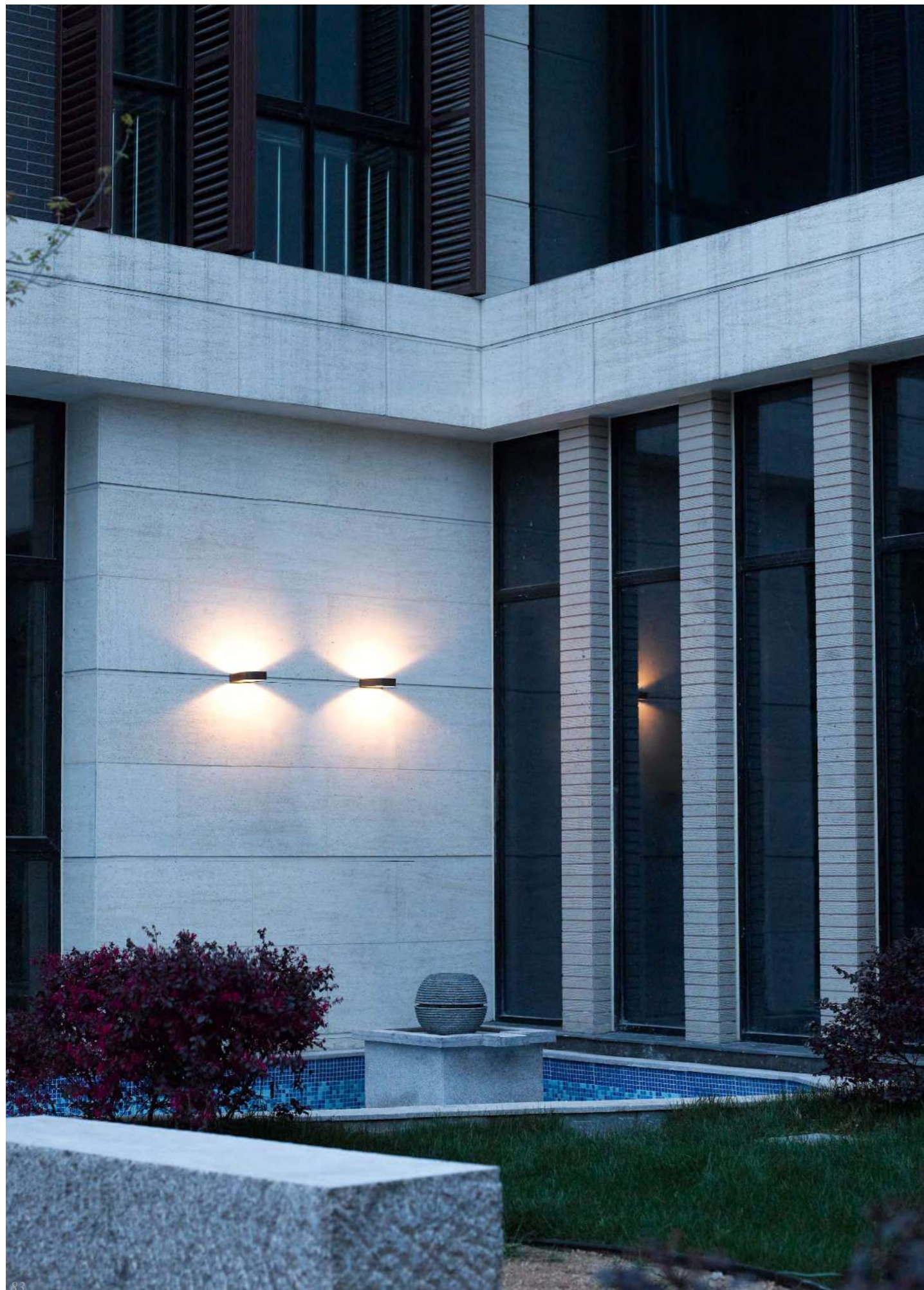
2721-LED



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2721-LED	1x7W	3000K	550lm	126°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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

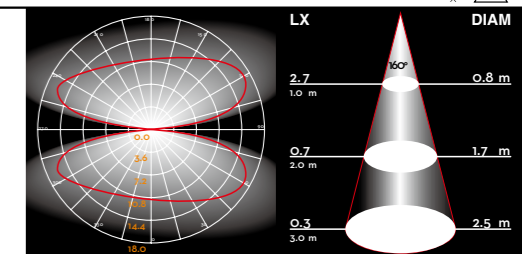
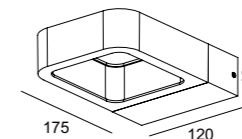


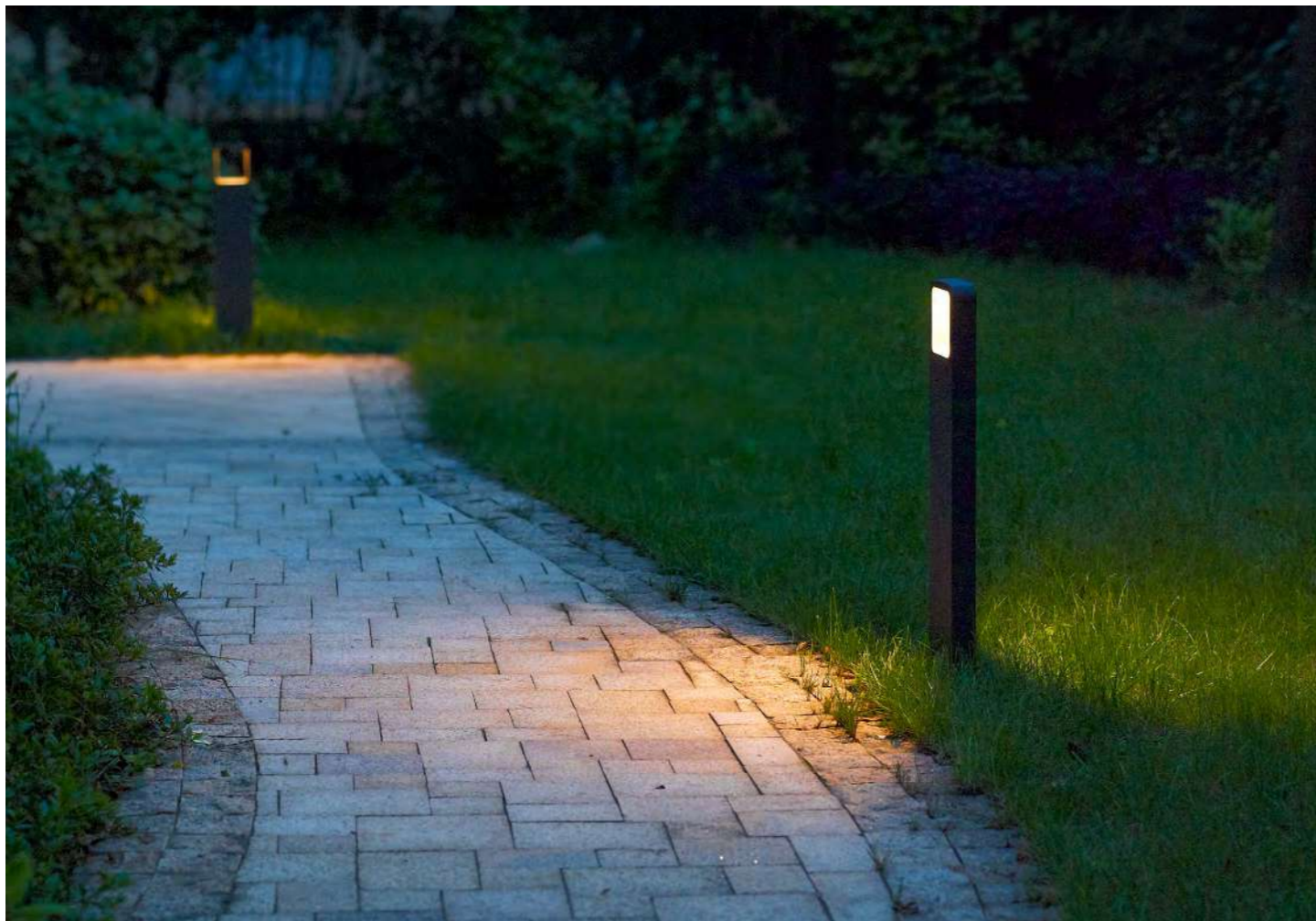
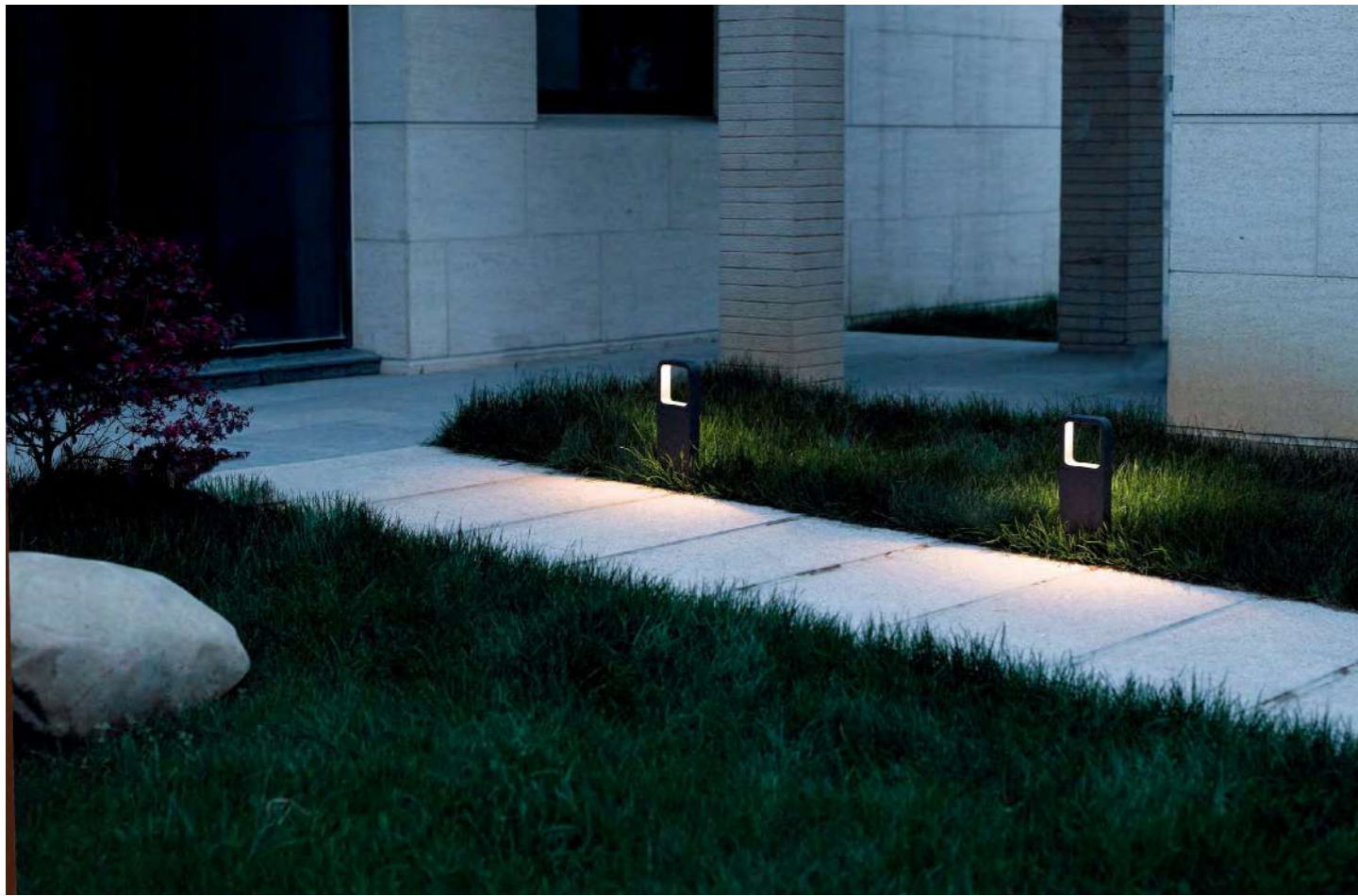


2722-LED

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2722-LED	1x7W CREE	3000K	337lm	160°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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





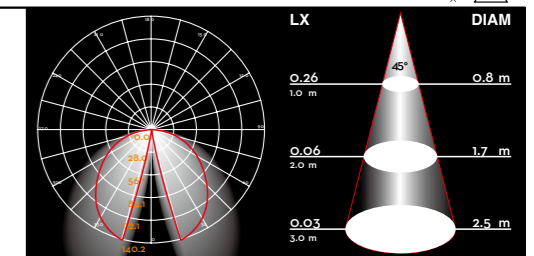
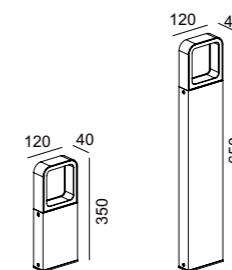
2723LED-350



2723LED-650

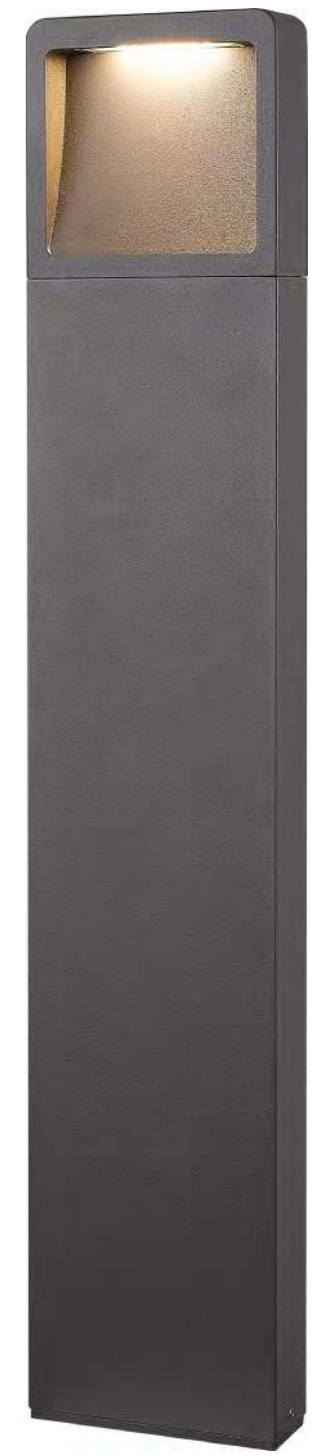
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2723LED-350/650	1x7W CREE	3000K	327lm	45°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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





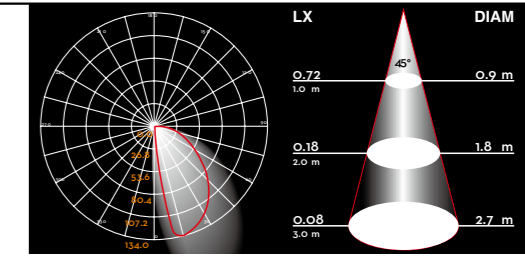
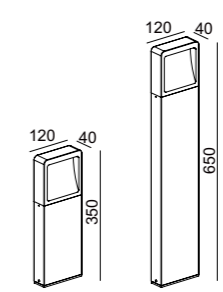
H1202



H1201

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1201/H1202	7W	3000K	180lm	49°	≥80	⊕ 220-240V ~ 50Hz	0.5	IP54

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

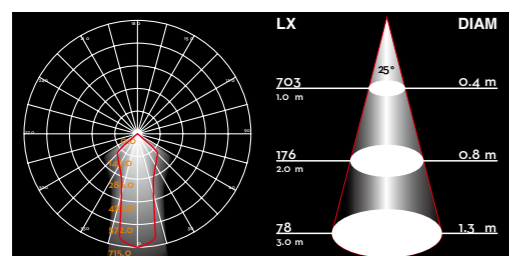




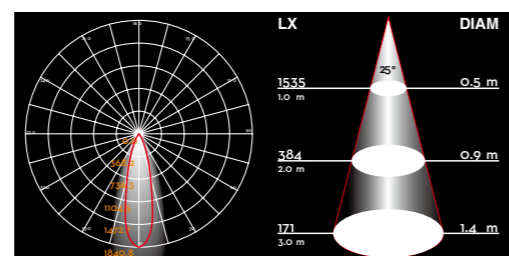
2506COB-750



2503A-750



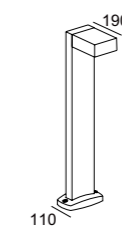
2506COB-750

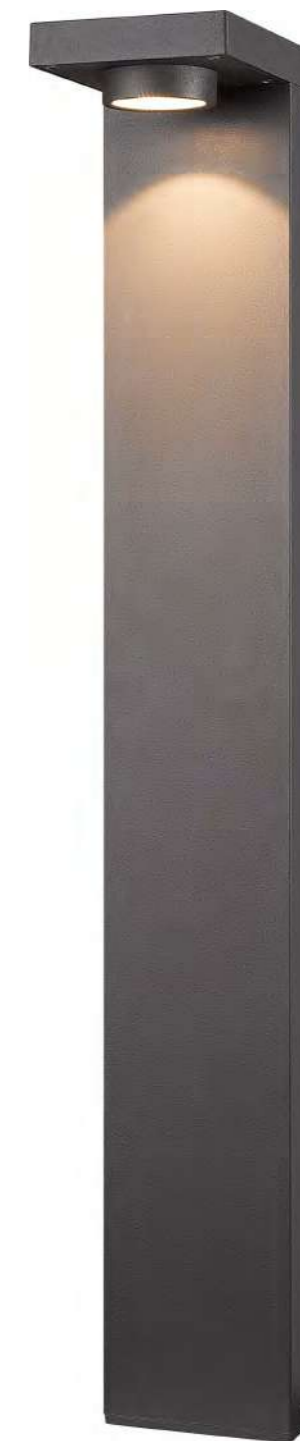
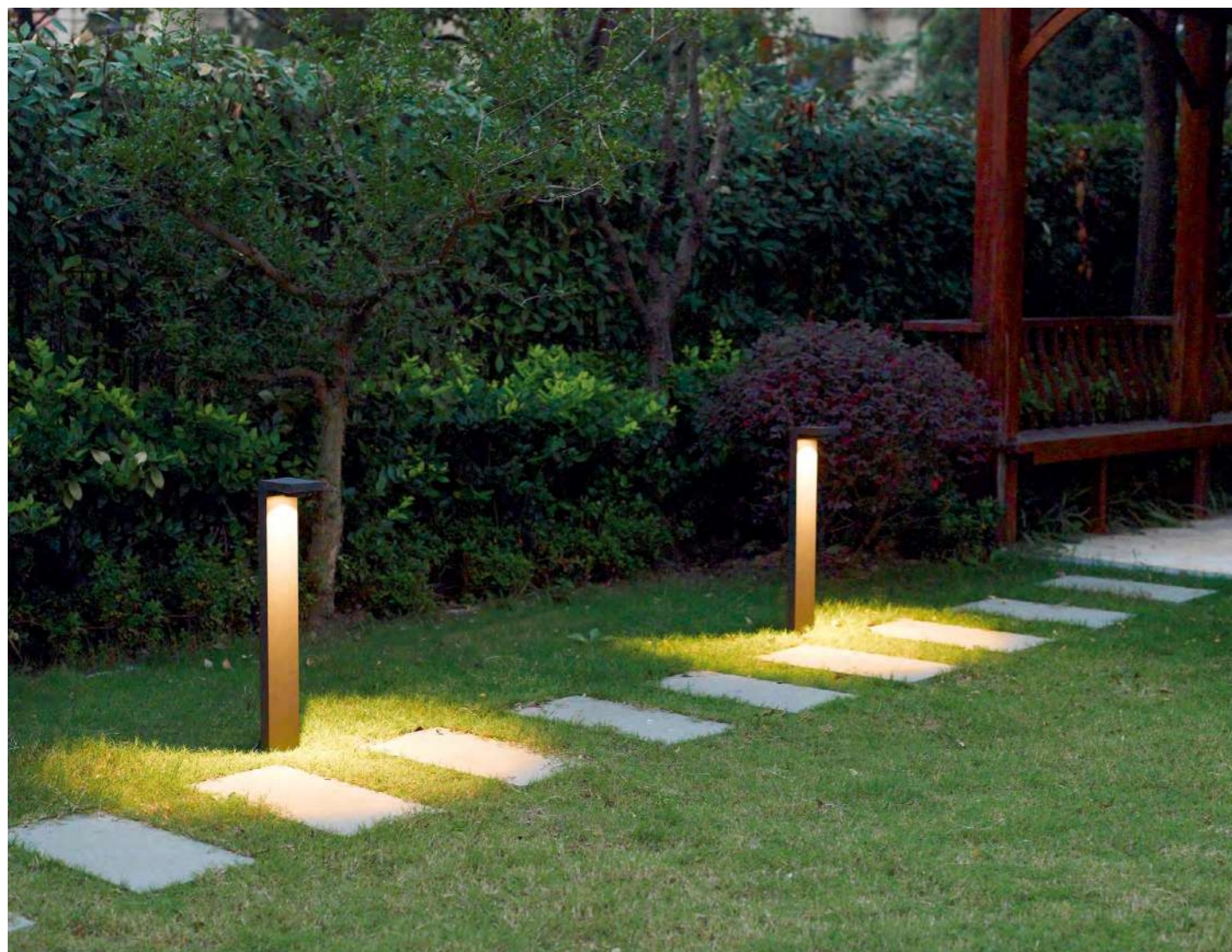


2507COB-750

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2506COB-750	1x7W CREE	3000K	440lm	25°	≥80	⊕220-240V ~ 50Hz	0.90	IP54

- ▲ 2503A-750: GX53 max.11Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek

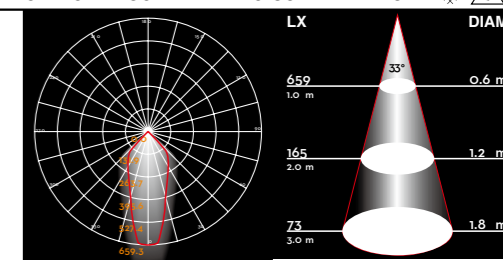
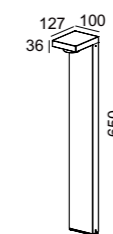




H1171

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1171	1x7W	3000K	348lm	33°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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



Woody mini/maxi



H3194LWD-300
H3194GWD-300

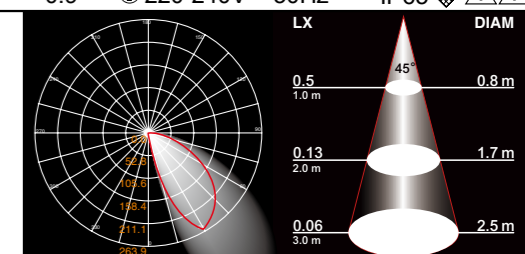
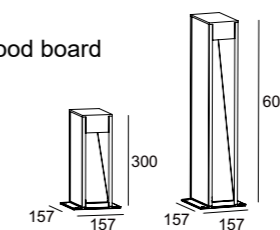


H3194LWD-600
H3194GWD-600



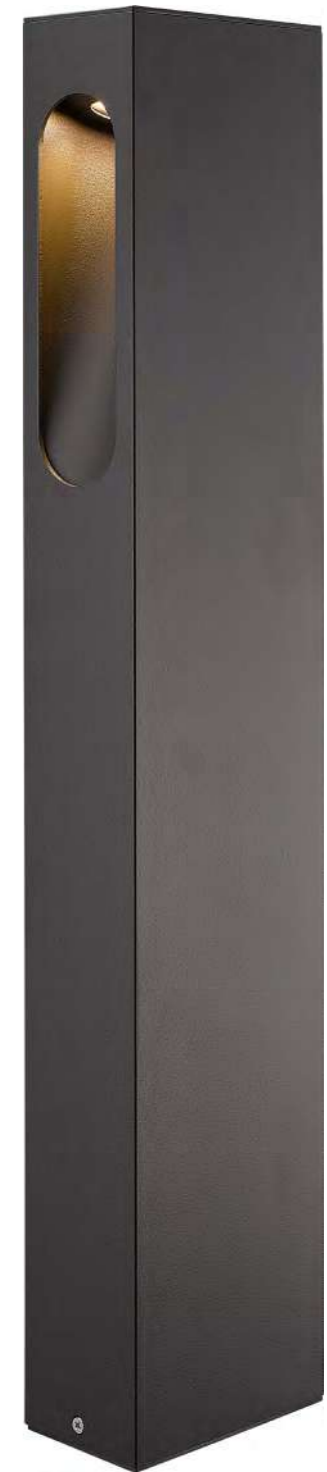
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	PF	Operating voltage	Safety type
H3194LWD-300/600	7W	3000K	188lm	45°	≥80	0.9	⊕ 220-240V ~ 50Hz	IP65

- ▲ H3194GWD-300/600: G9 LED max.5 Watt
- Body and bracket in die-cast aluminium, with SPC wood board
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini





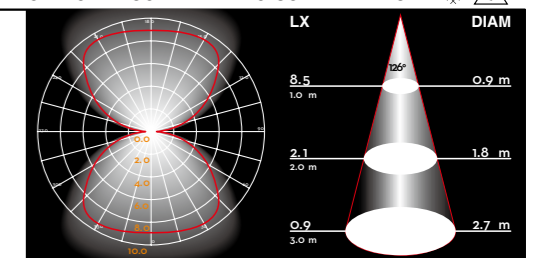
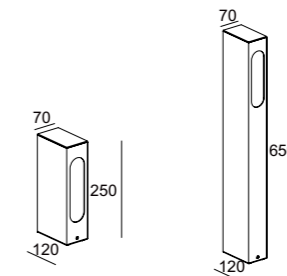
2713LED-250



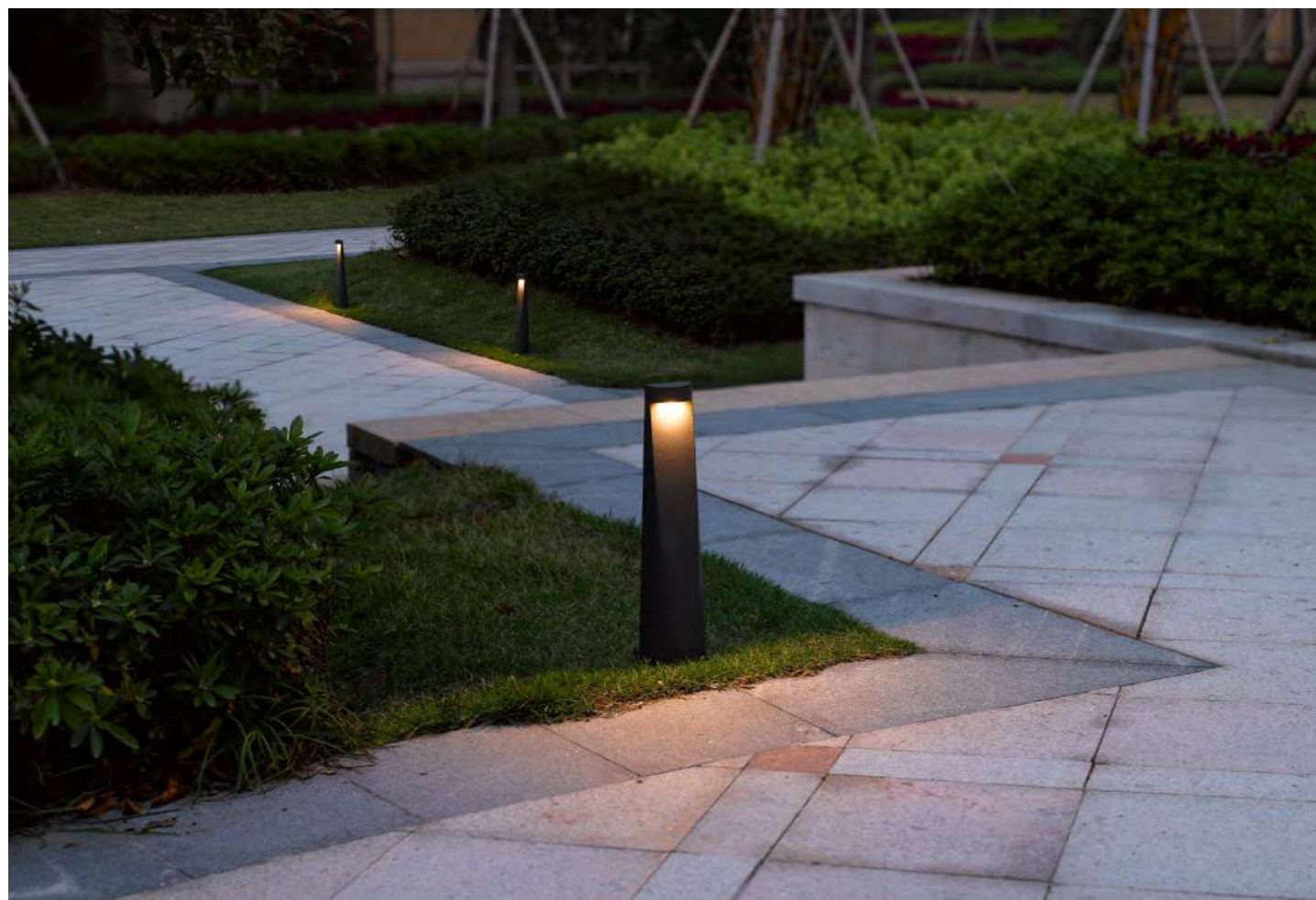
2713LED-650

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2713LED-250/650	1x7W CREE	3000K	210lm	36°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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





Elfo

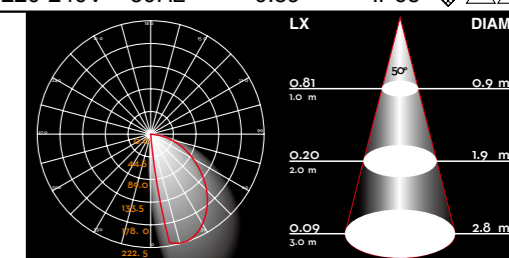


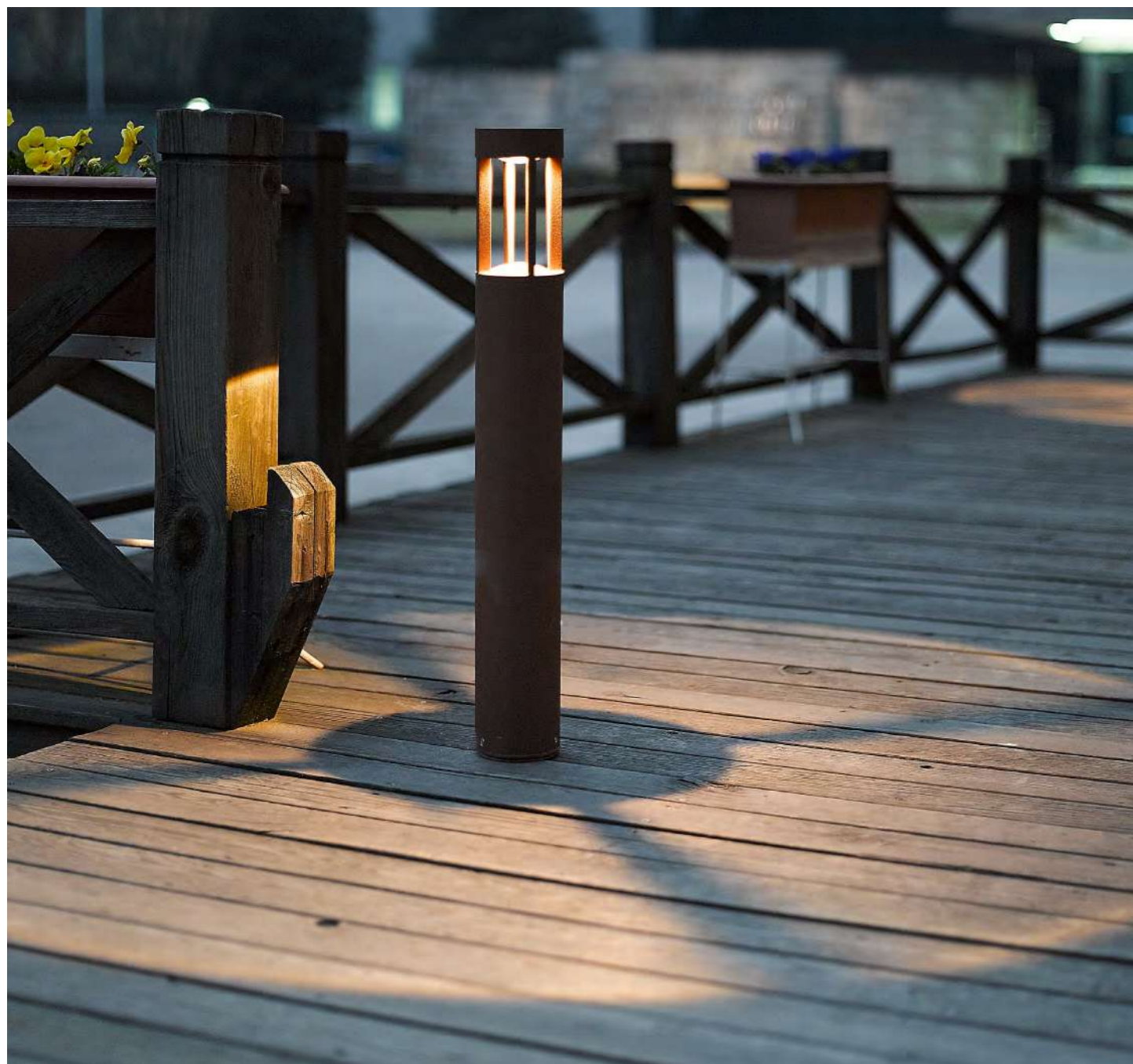
5853COB-400



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
5853COB-400	1x7W 	3000K	413lm	50°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP65 

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini





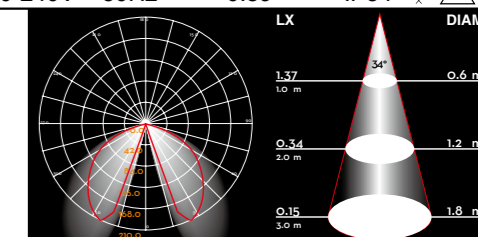
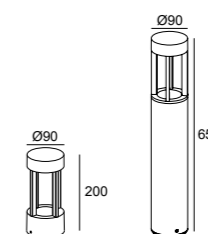
8443LED-200

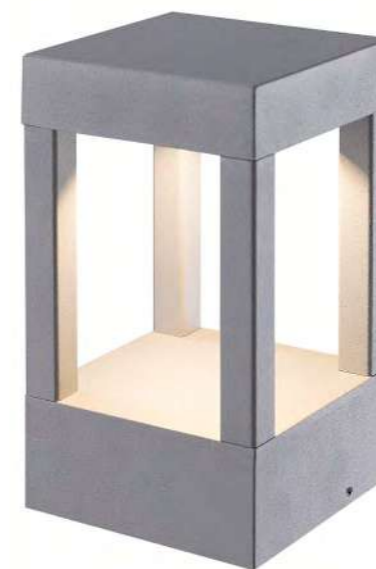


8443LED-650

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
8443LED-250	1x7W CREE	3000K	520lm	34°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54
8443LED-650	1x7W CREE	3000K	509lm	34°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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





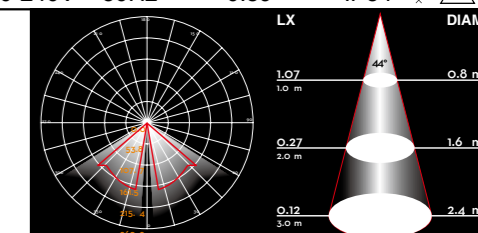
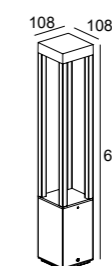
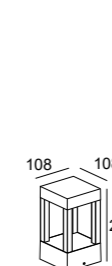
8453LED-200



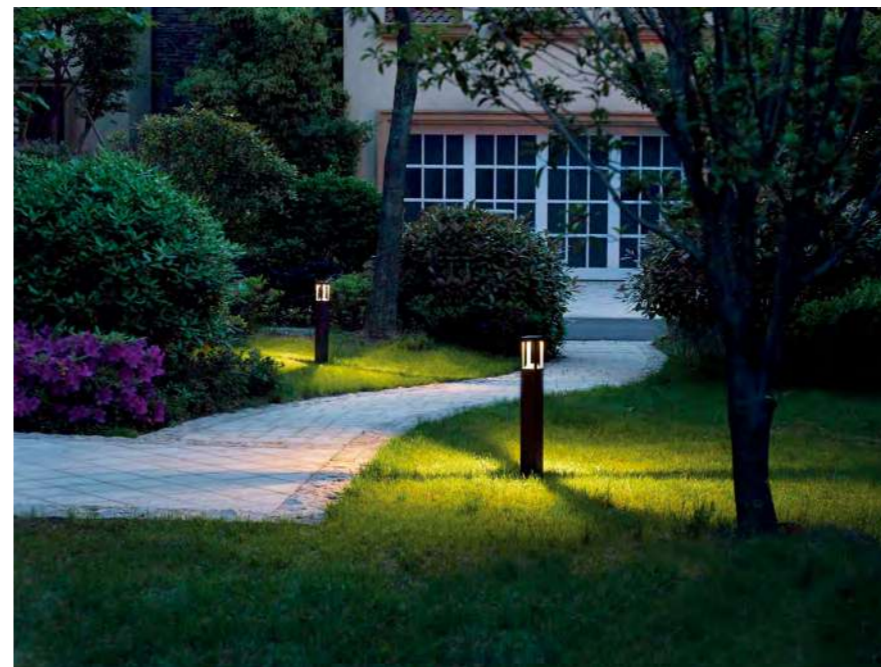
8453LED-650

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
8453LED-200	1x7W CREE	3000K	447lm	38°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54
8453LED-650	1x7W CREE	3000K	555lm	44°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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



Air mini



H1743-500
H1743-650

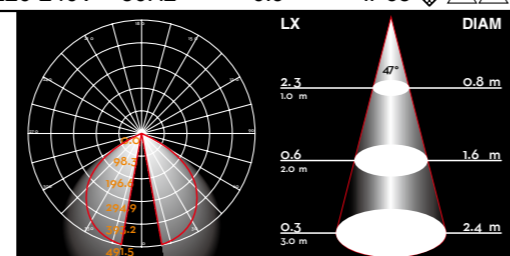
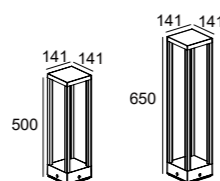


8456COB-600



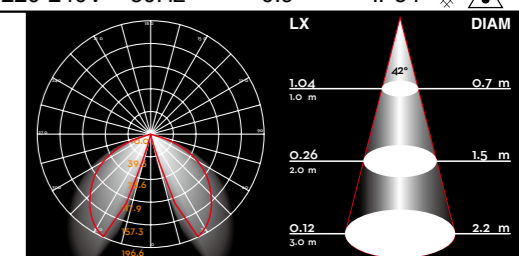
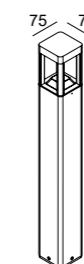
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H1743-500/650	1x15W	3000K	858lm	47°	≥80	⊕ 220-240V ~ 50Hz	0.9	IP65

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- AC LED, without driver
- Traic Dimming
- Designed by Franco Pagliarini



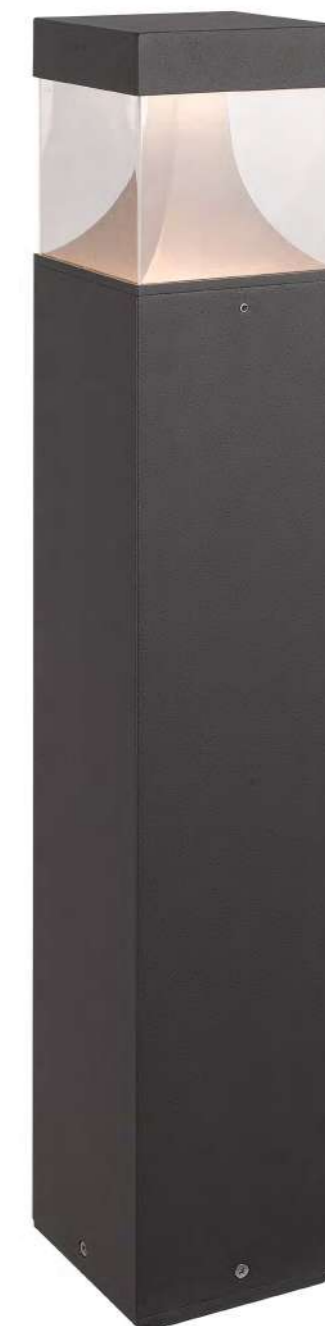
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
8456COB-600	1x7W CREE	3000K	412lm	42°	≥80	⊕ 220-240V ~ 50Hz	0.9	IP54

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





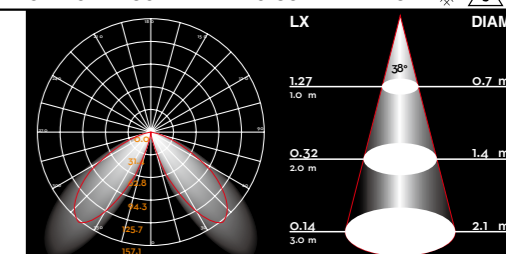
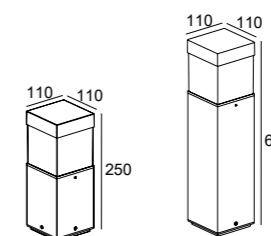
8464LED-250



8464LED-650

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
8462-LED/8464LED	9W	3000K	532lm	38°	≥80	⊕ 220-240V ~ 50Hz	0.89	IP54

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



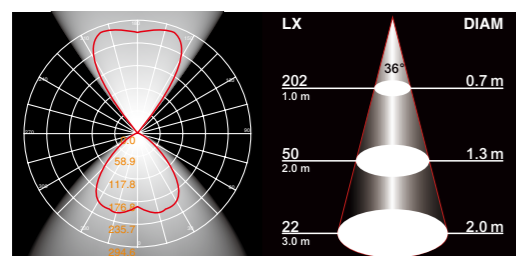
Woody wall/garden



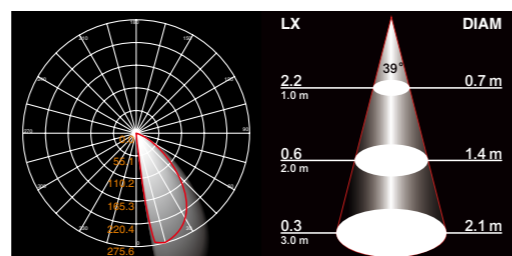
H3531L-WD



H3533LWD-500



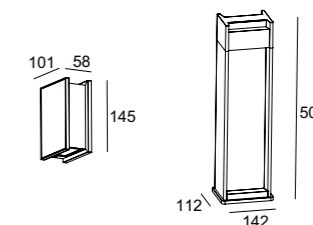
H3531L-WD



H3533LWD-500

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H3531L-WD	2x7W CREE	3000K	1206lm	36°	≥80	⊕ 220-240V ~ 50Hz	0.94	IP54 ⚠
H3533LWD-500	7W	3000K	235lm	39°	≥80	⊕ 220-240V ~ 50Hz	0.92	IP54 ⚠

- Body and bracket in die-cast aluminium, with SPC wood board
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Arbor wall/Arbor garden

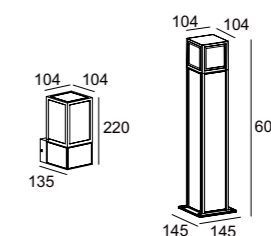


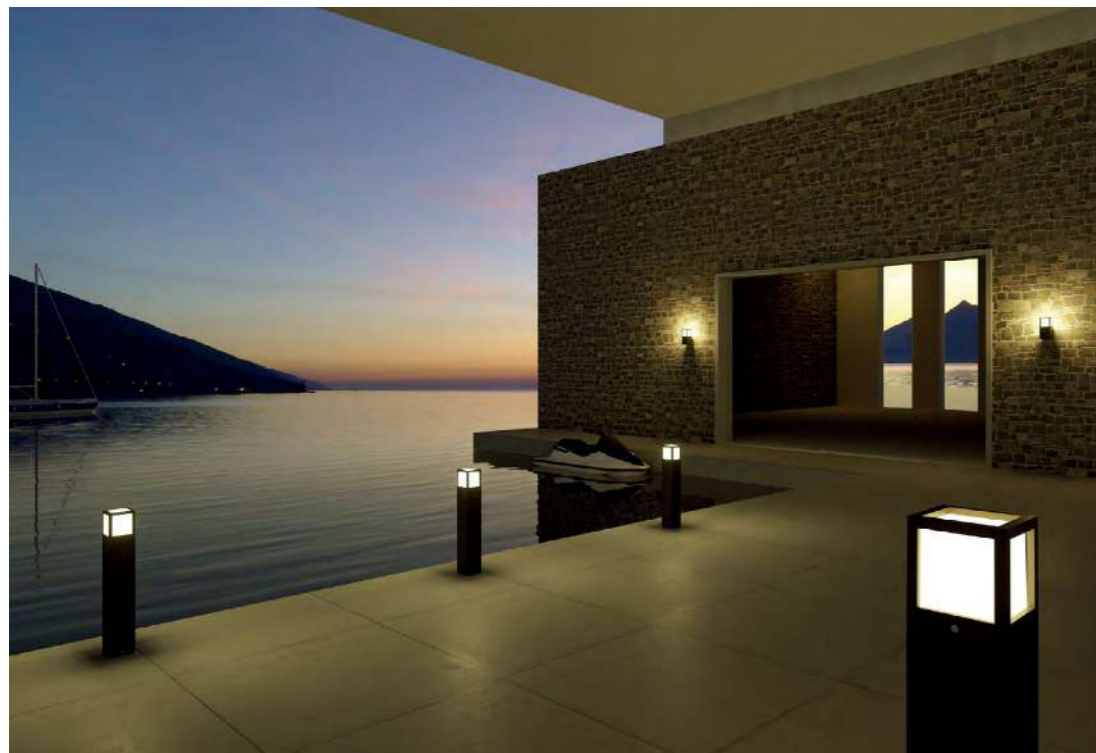
H3431-WD



H3433WD-600

- E27 max. 15 Watt(A60)
- Body and bracket in die-cast aluminium, with SPC wood board
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- 220V-240V~ 50Hz
- IP54
- Design by Franco Pagliarini





8433-265
8434ALED-265



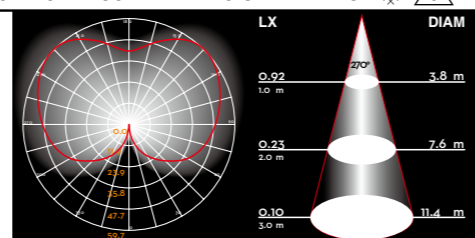
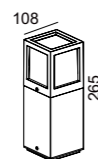
8433-650
8434ALED-650



8435-650

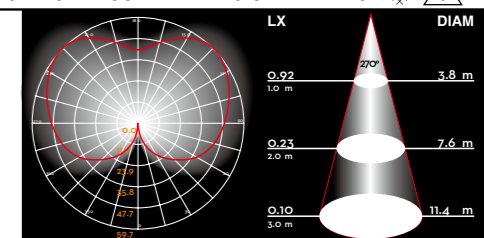
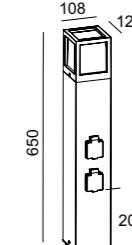
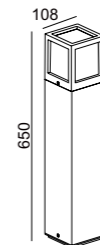
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
8434ALED-265	9W	3000K	460lm	270°	≥80	⊕ 220-240V ~ 50Hz	0.94	IP54 ⚠

- ▲ 8433-265: E27 max.20 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by Intertek



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
8434ALED-650	9W	3000K	460lm	270°	≥80	⊕ 220-240V ~ 50Hz	0.94	IP54 ⚠

- ▲ 8433-650/8435-650: E27 max.20 Watt
- ▲ 8435-650: ⊕ 220-240V~50Hz,max.2x2000W
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by Intertek



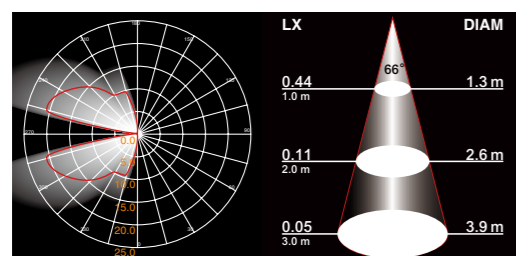
Wireframe wall mini/maxi wood



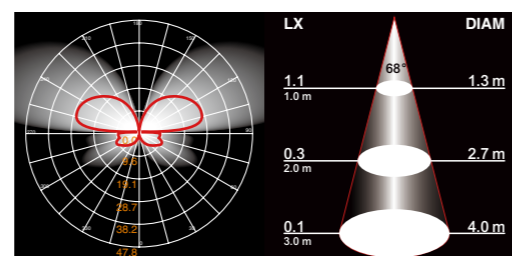
H3062-WD



H3067-WD



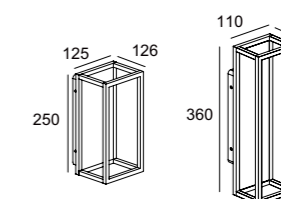
H3062-WD



H3067-WD

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
H3062-WD	7W	3000K	234lm	66°	≥80	⊕ 220-240V ~ 50Hz	0.93	IP54 ⚠
H3067-WD	9W	3000K	303lm	68°	≥80	⊕ 220-240V ~ 50Hz	0.92	IP54 ⚠

- Body and bracket in die-cast aluminium, with SPC wood board
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Wireframe mini wall /garden

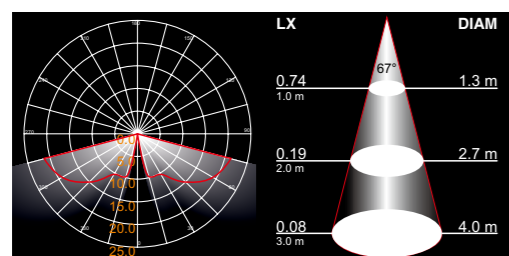


H3062

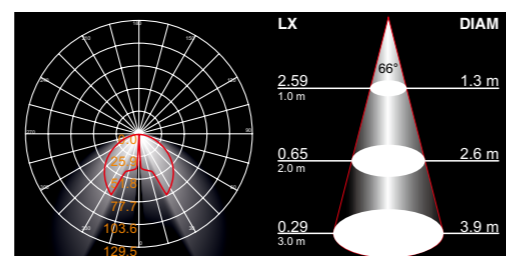


H3063-340

H3063-500



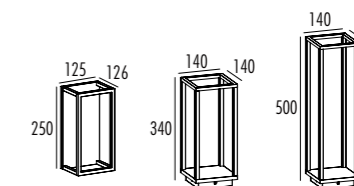
H3062



H3063

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H3062	7W	3000K	212lm	67°	≥80	⊕220-240V~ 50Hz	0.5	IP54 ⚡
H3063-340/500	7W	3000K	350lm	66°	≥80	⊕220-240V~ 50Hz	0.85	IP54 ⚡

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



Odigos E27

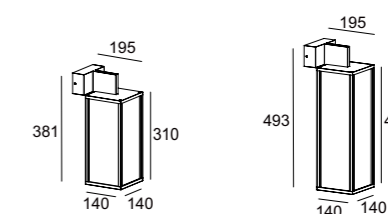


H3441-380



H3441-490

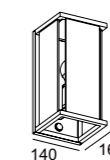
- E27 max.15 Watt(A60)
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- 220-240V~ 50Hz
- IP54
- Designed by Franco Pagliarini



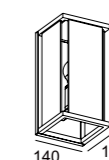
Vido mini



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- E27 max. 15 Watt(A60)
- IP54
- Designed by Franco Pagliarini



H1465



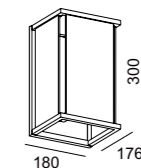
H1466



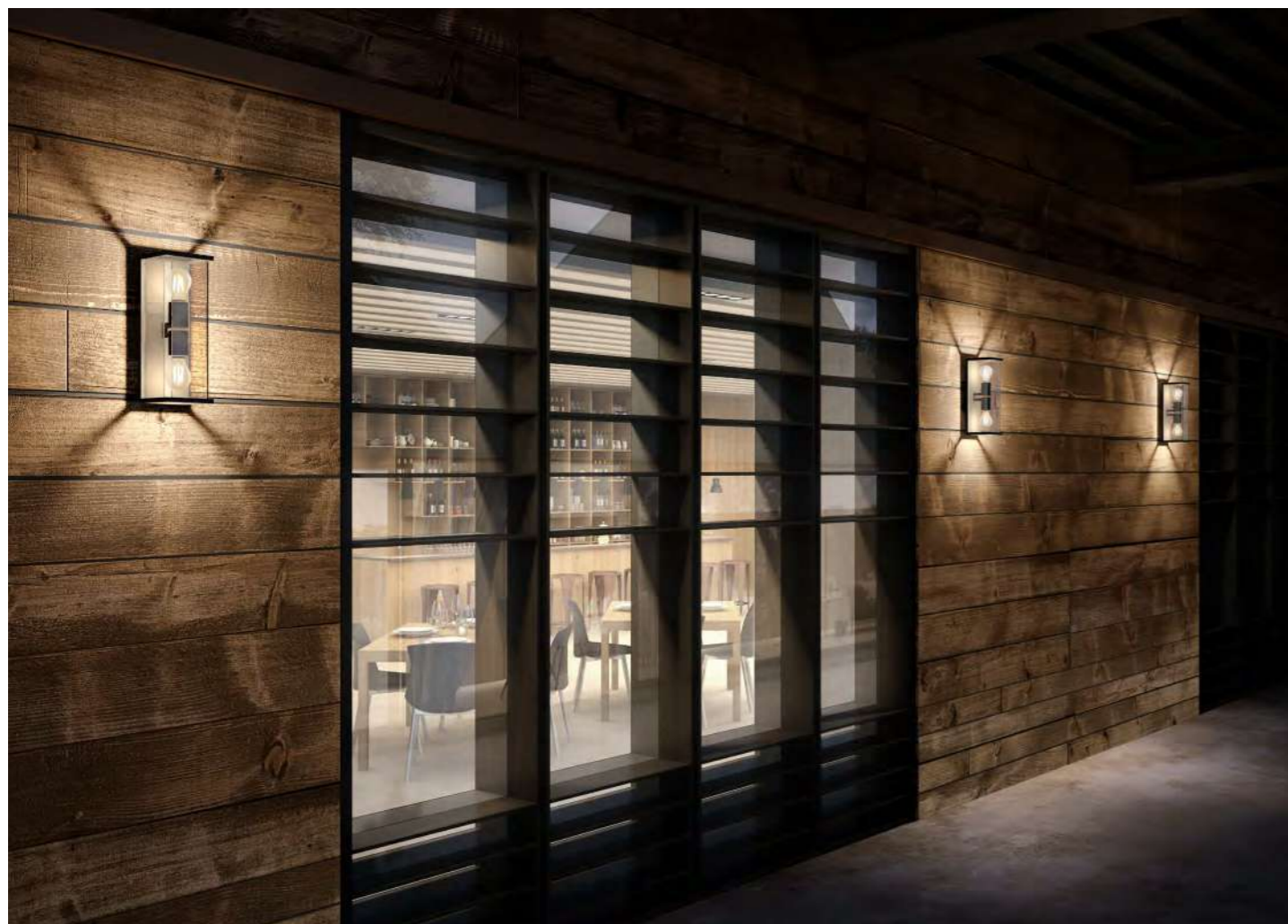
H1461



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- E27 max. 15 Watt(A60)
- IP54
- Designed by Franco Pagliarini



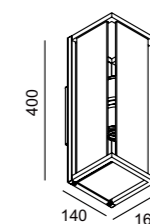
Vido wall maxi



H1462



- H1462: Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- ⚪ E27 max.2x15 Watt(A60)
- IP54 ⚡
- Designed by Franco Pagliarini





Vido ultra



H3031



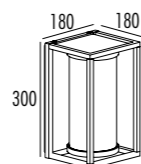
H3041



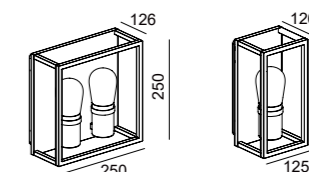
H3051



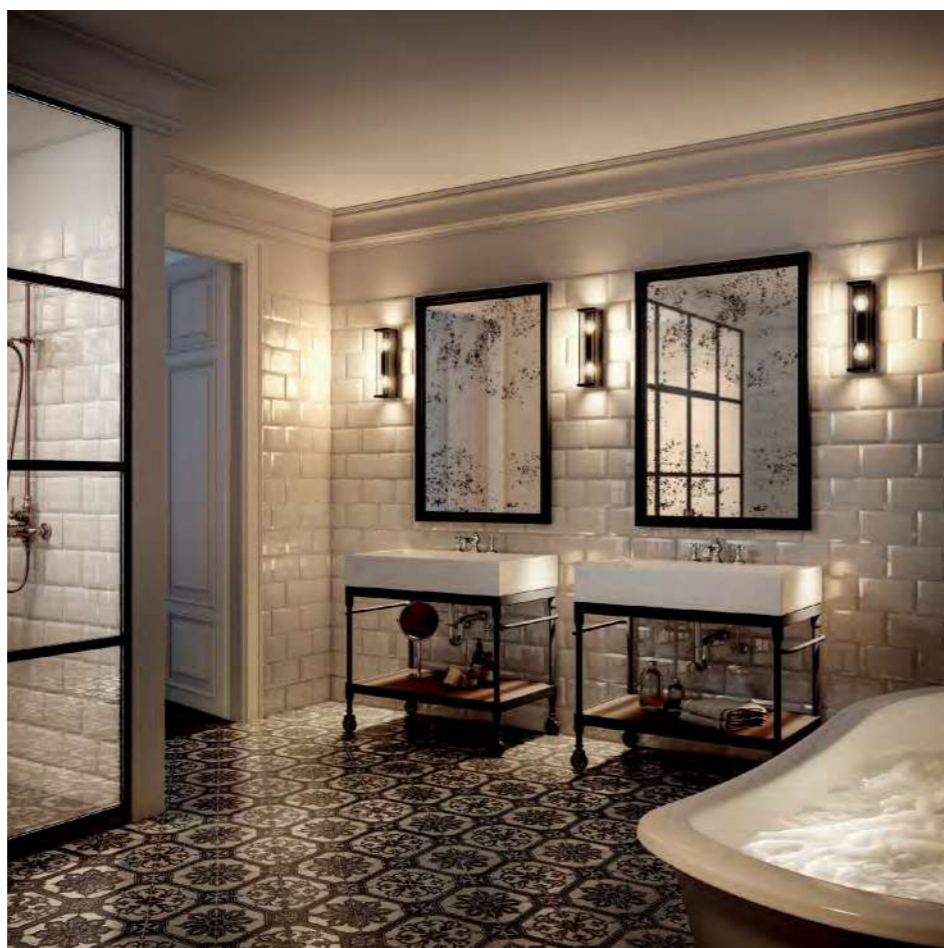
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- ⚡ E27 max.15 Watt (A60)
- IP54 ⚡ ⚠
- Designed by Franco Pagliarini



- ▲ ⚡ E14 LED H3051:max.5.5 Watt,H3041:max.2x5.5 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- IP54 ⚡ ⚠

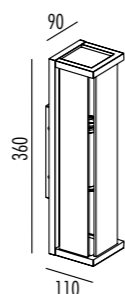


Vido micro up-down

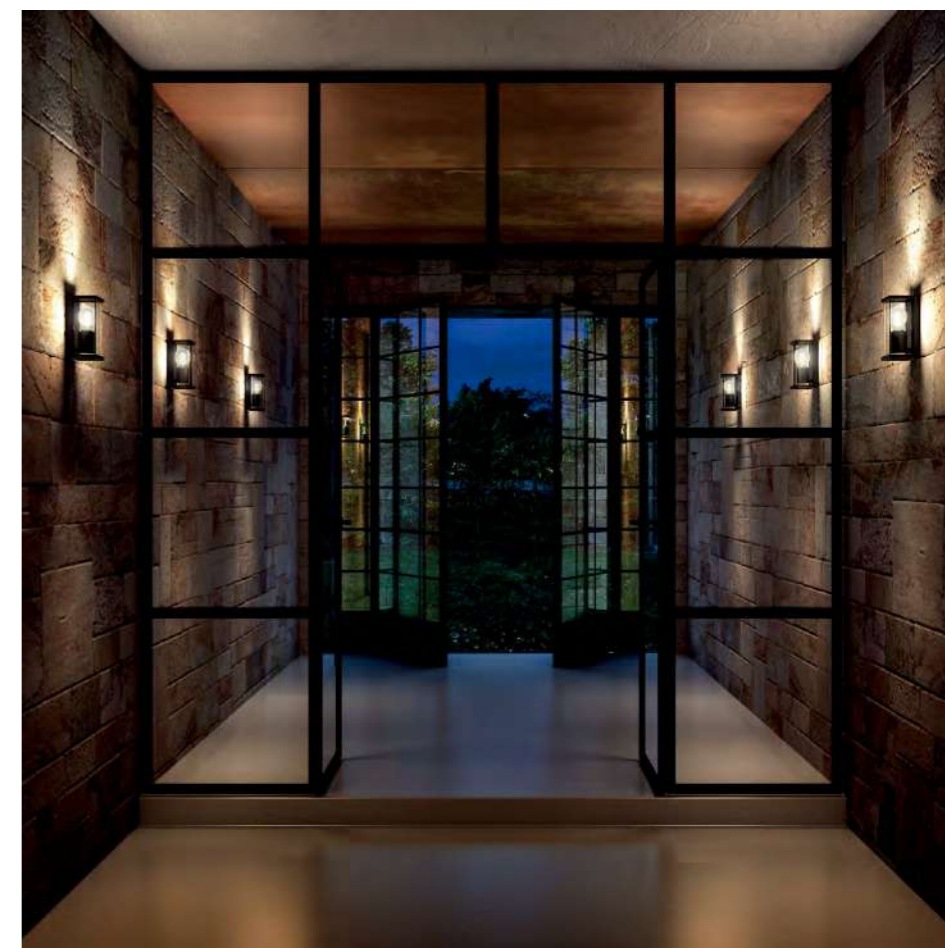


H1467

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- ⚡ E27 max.2x15 Watt (A60)
- IP54
- Designed by Franco Pagliarini

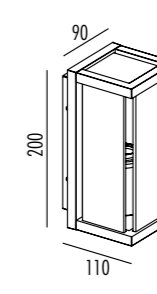


Vido micro



H1468

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- ⚡ E27 max.15 Watt (A60)
- IP54
- Designed by Franco Pagliarini

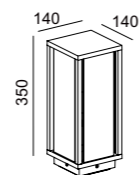


Vido around mini



H1463-350

- ▲ H1463-350: Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- 220V-240V~ 50Hz
- E27 max. 15 Watt(A60)
- IP54
- Designed by Franco Pagliarini



H1463-350

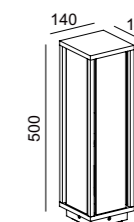
Vido ground maxi



H1463-500



- ▲ H1463-500: Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- 220V-240V~ 50Hz
- E27 max. 15 Watt(A60)
- IP54
- Designed by Franco Pagliarini



H1463-500

Vido ground top



Follow me



H1221A

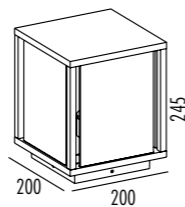
H1231



H1464

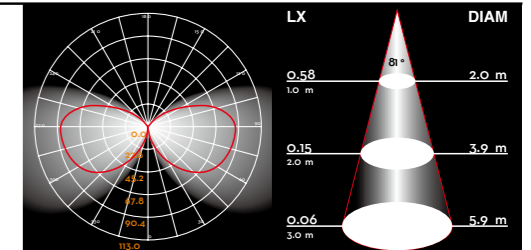
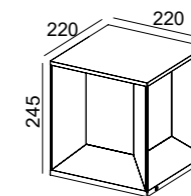


- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- E27 max.15 Watt(A60)
- IP54
- Designed by Franco Pagliarini



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1221A	15W	3000K	763lm	81°	≥80	⊕220-240V ~ 50Hz	0.93	IP65

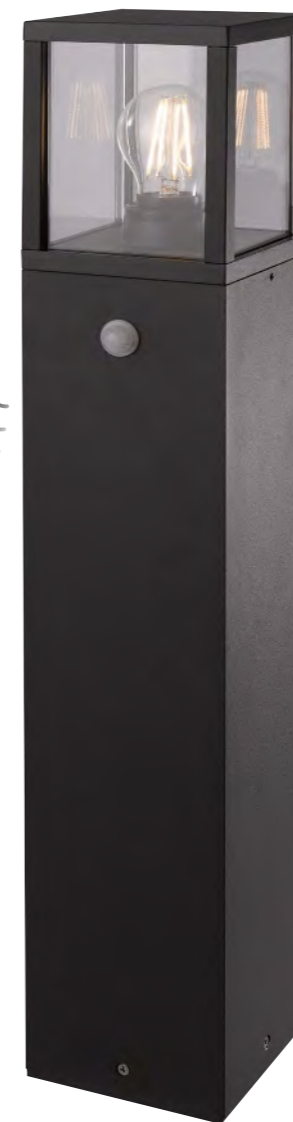
- ▲ H1231: E27 max.20 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designer by Franco Pagliarini



Vido pole



PIR sensor
A:120°
D:≤4m

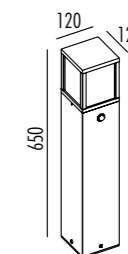


H1733-650



H1734-650

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- E27 max. 15 Watt(A60)
- IP54
- Designed by Franco Pagliarini



Teia hook/handle



H3012

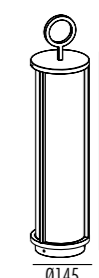
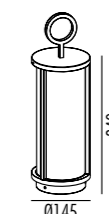
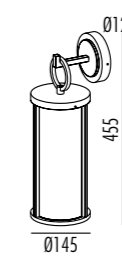


H3013-340



H3013-500

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- ⚡ 220V-240V~ 50Hz
- 🔦 E27 max.15 Watt (A60)
- IP54 ⚡ ⚠
- Designed by Franco Pagliarini

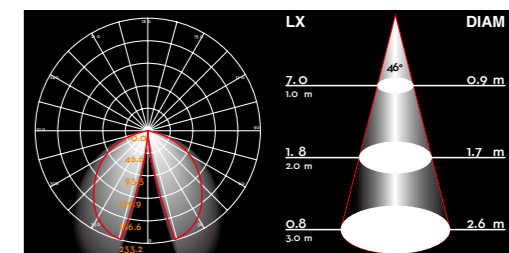
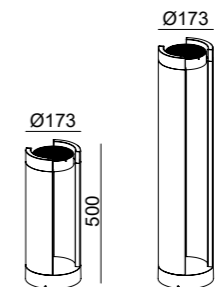


Hugme

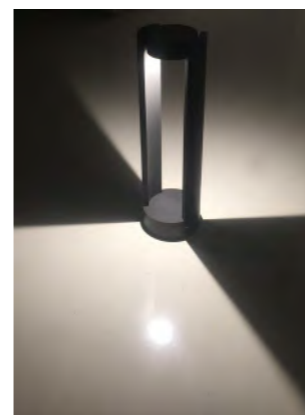


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1261-500/800	15W	3000K	676lm	46°	≥80	⊕ 220-240V~ 50Hz	0.93	IP65

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



Holdme mini



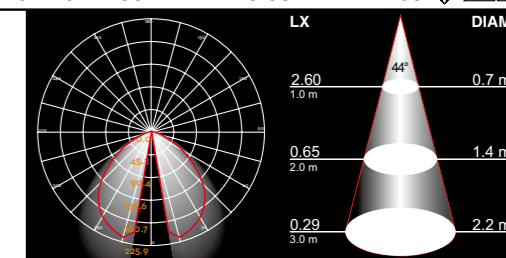
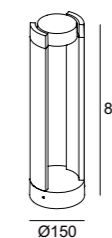
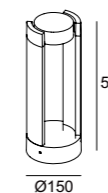
H1263-500



H1263-800

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1263-500/800	1x7W	3000K	535lm	44°	≥80	⊕220-240V ~ 50Hz	0.53	IP65

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





Holdme mini

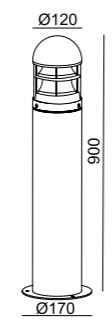


8403-900

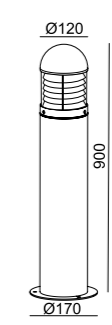


8413-900

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Reflector made of oxidized aluminium
- ⚡ 220V-240V~ 50Hz
- 🔌 E27 max.20 Watt
- IP54



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Reflector made of oxidized aluminium
- ⚡ 220V-240V~ 50Hz
- 🔌 E27 max.20 Watt
- IP54





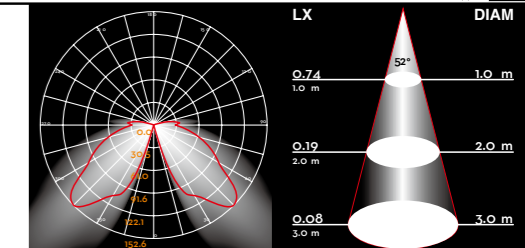
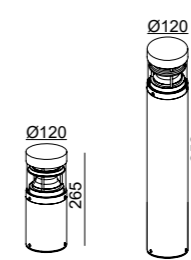
8404COB-265



8404COB-650

Item No.	Watt	Logo	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
8404COB-265/650	1x15W	CREE	3000K	657lm	52°	≥80	⊕ 220-240V ~ 50Hz	0.92	IP54

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Reflector made of oxidized aluminium
- LED driver certified by Intertek





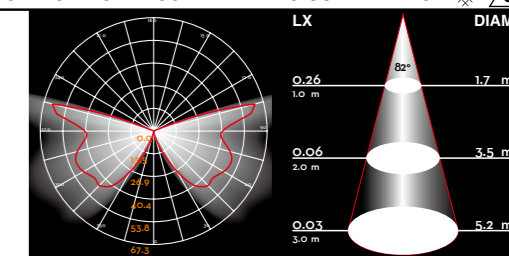
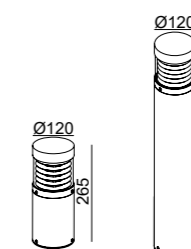
8414COB-265



8414COB-650

Item No.	Watt	Logo	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
8414COB-265/650	1x15W	CREE	3000K	538lm	82°	≥80	⊕ 220-240V ~ 50Hz	0.88	IP54

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Reflector made of oxidized aluminium
- LED driver certified by Intertek



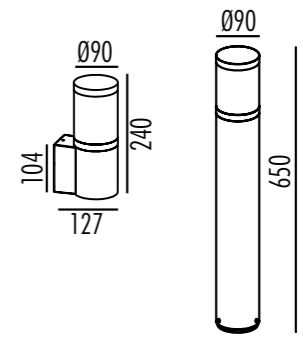


H1901



H1903-650

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Opal PC
- Silicon rubber gasket
- ⚡ 220-240V~ 50Hz
- ⚡ E27 max.15 Watt(A60)
- IP54



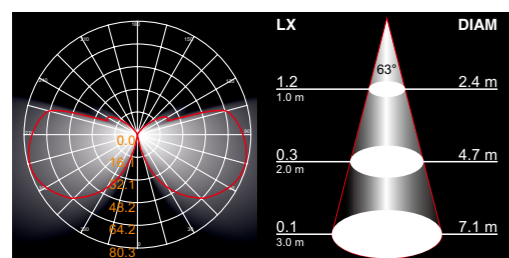
See you



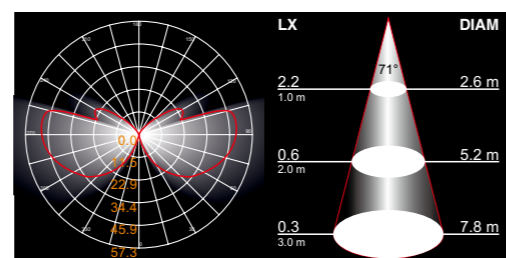
H1911



H1913-650



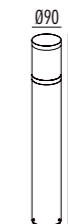
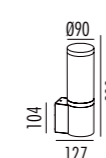
H1911



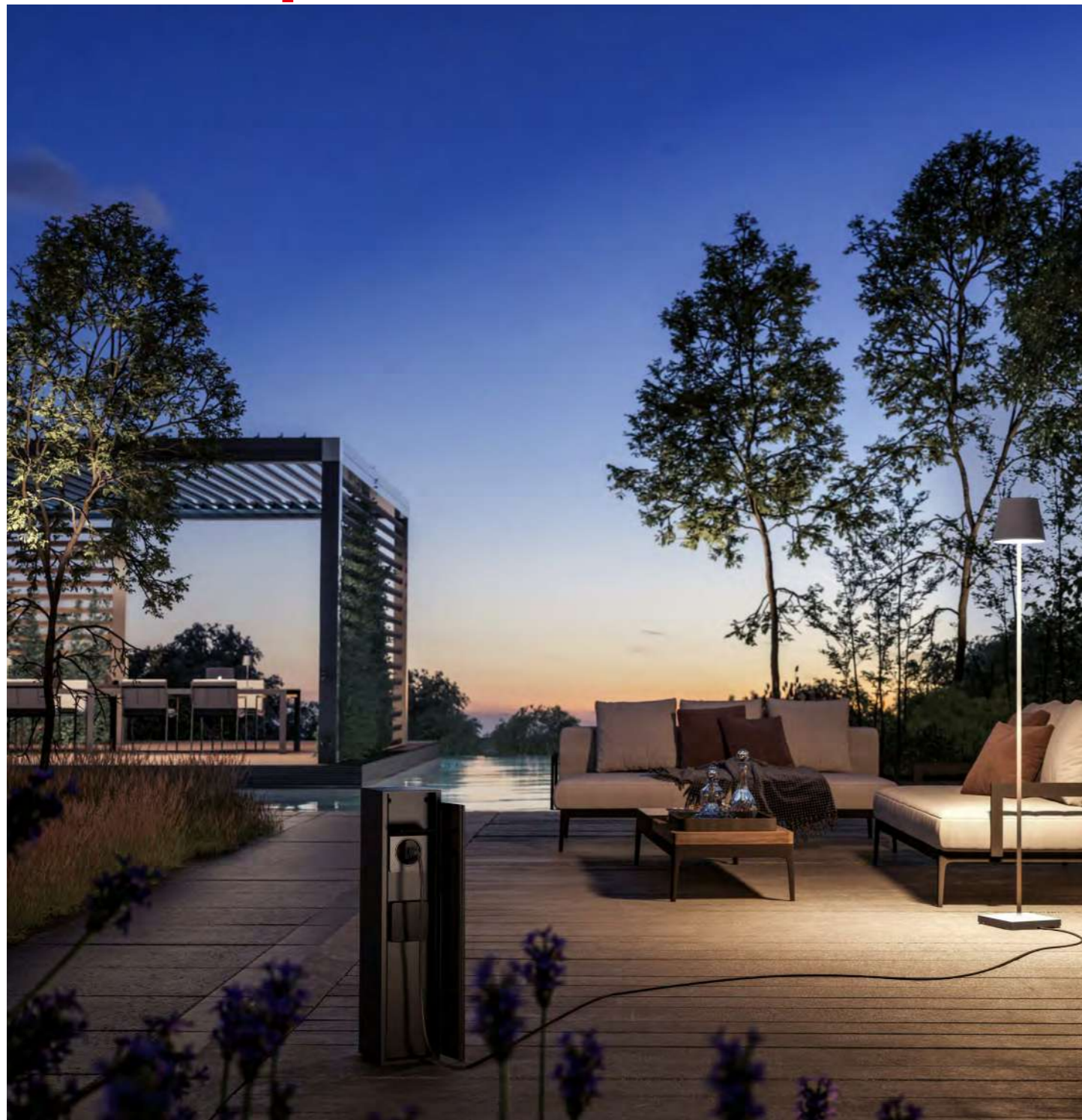
H1913-650

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1911	7W	3000K	450lm	63°	≥80	⊕220-240V~ 50Hz	0.5	IP54 ⚠
H1913-650	7W	3000K	415lm	71°	≥80	⊕220-240V~ 50Hz	0.5	IP54 ⚠

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



Giver (flip)



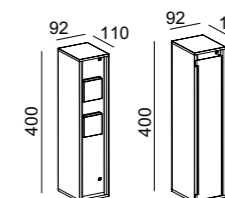
H3122



H3121



- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Silicon rubber gasket
- Used as socket
- Ⓟ 220-240V ~ 50Hz, max.2x2000W
- Designer by Franco Pagliarini





H3111



H3112



H3113-LED

H3113-G9



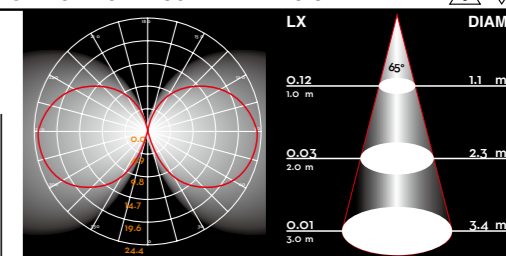
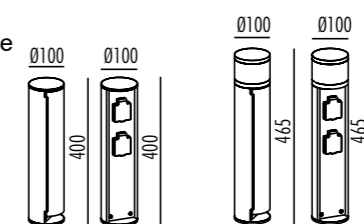
H3114-LED

H3114-G9



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H3113-LED/H3114-LED	3W	3000K	226lm	65°	≥80	⊕ 220-240V ~ 50Hz	0.5	IP44 ⚠ ⚡

- ▲ H3113-G9/H3114-G9: G9 LED max.5 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Silicon rubber gasket
- Used as a socket
- ⊕ 220-240V~50Hz
- max.2x2000W
- Designed by Franco Pagliarini



Cubic micro

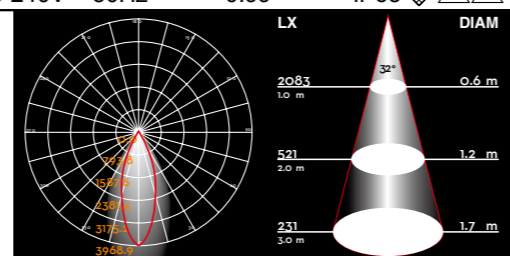
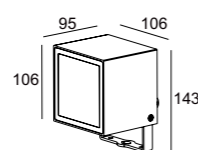


H1871



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1871	1x20W	3000K	1524lm	32°	≥80	⊕ 220-240V~ 50Hz	0.99	IP65

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- AC COB, without driver
- Triac Dimming



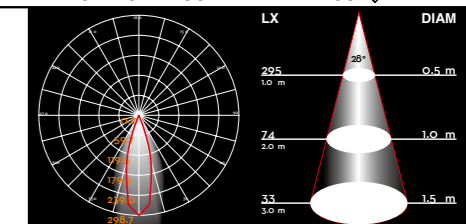
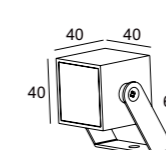
H1801

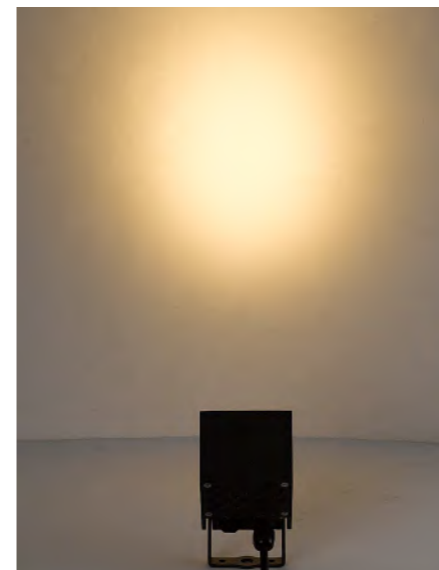
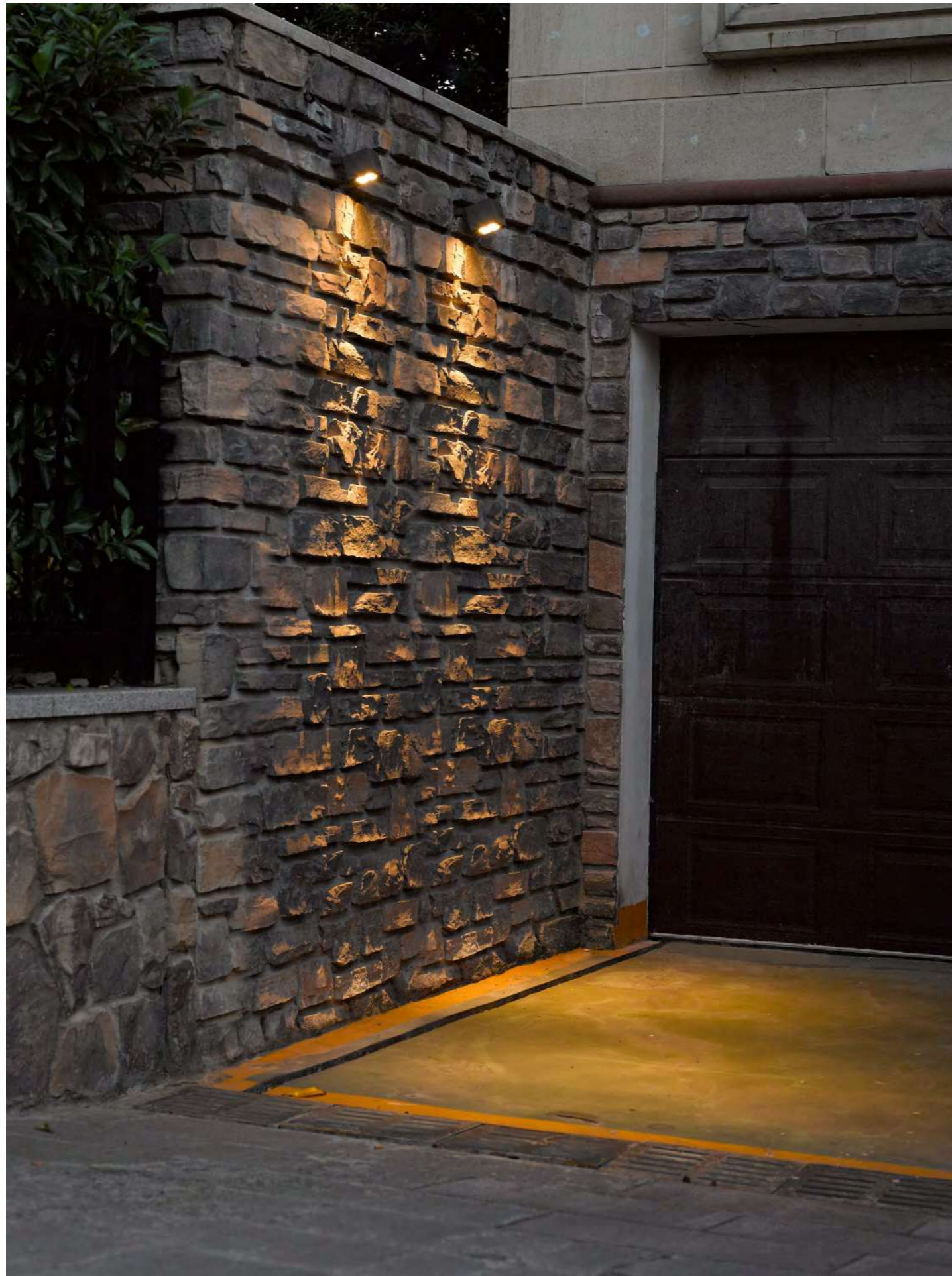
H1802



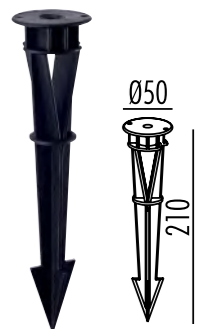
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Safety type
H1801/25°	1W CREE	3000K	90lm	28°	≥80	⊕ AC/DC 12V	IP65
H1802/25°	1W CREE	3000K	95lm	28°	≥80	220-240V~ 50Hz	IP65

- ▲ H1802: LED driver certified by Intertek
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Designed by Franco Pagliarini





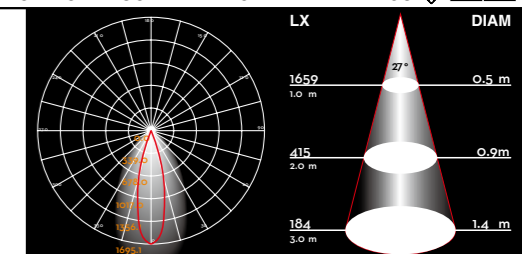
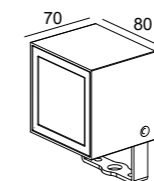
2741-LED



Plastic spike included

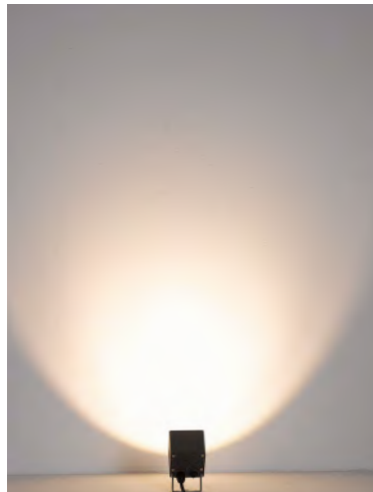
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2741-LED	4x2W CREE	3000K	690lm	27°	≥80	⊕220-240V~ 50Hz	0.77	IP65

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



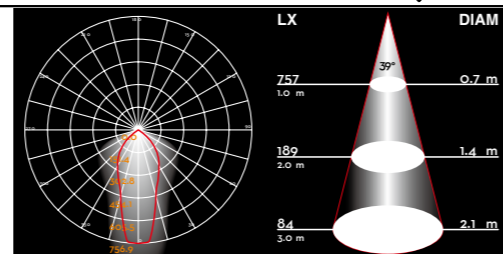
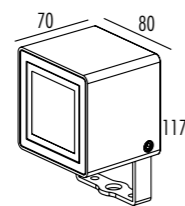


2742-COB

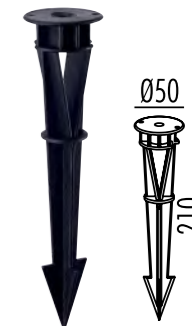


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2742-COB	1x7W CREE	3000K	602lm	39°	≥80	⊕220-240V~ 50Hz	0.88	IP65

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

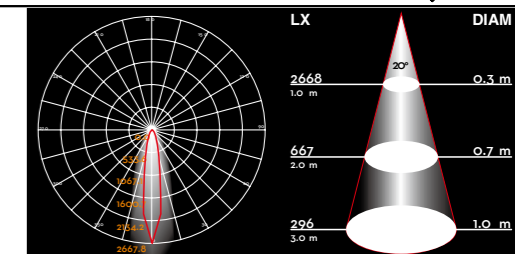
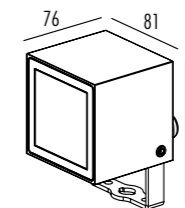


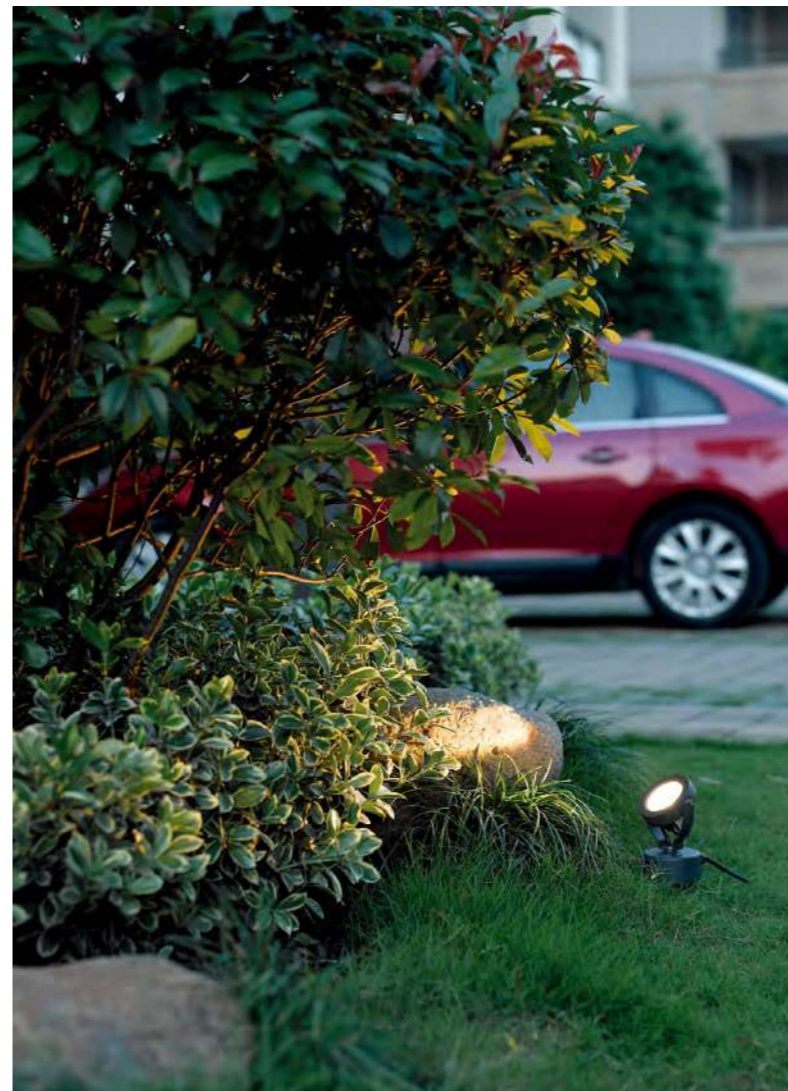
2745-COB



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2745-COB	1x9W CREE	3000K	518lm	20°	≥80	⊕220-240V~ 50Hz	0.94	IP65

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





2591-LED

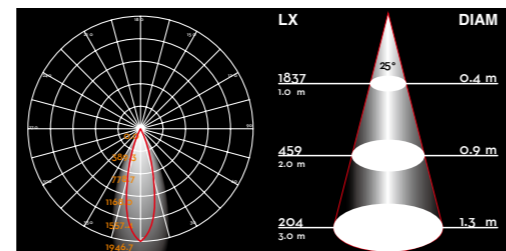
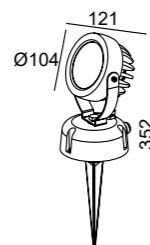


2681-LED



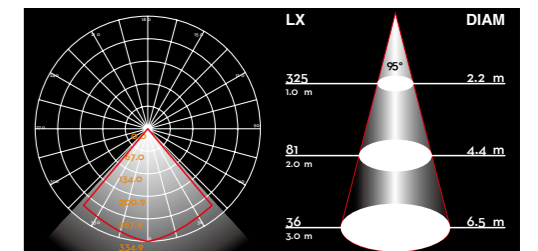
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2591-LED	6x1W CREE	3000K	620lm	25°	≥80	⊕ 220-240V~ 50Hz	0.89	IP65

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



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2681-LED	1x7W CREE	3000K	655lm	95°	≥80	⊕ 220-240V~ 50Hz	0.89	IP65

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



Pixie wall



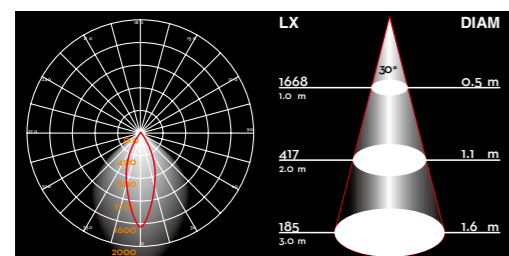
H1671D

H1674D



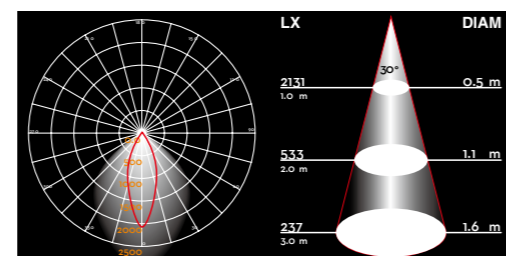
H1661D

H1664D



H1661D

H1671D

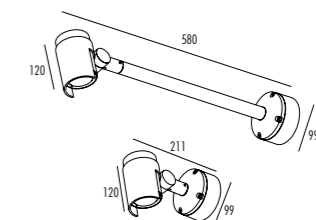


H1664D

H1674D

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1661D/H1671D	7W	3000K	745lm	30°	≥80	⊕220-240V~ 50Hz	0.92	IP65 ⚡ ⚡ ⚡
H1664D/H1674D	10W	3000K	1100lm	30°	≥80	⊕220-240V~ 50Hz	0.9	IP65 ⚡ ⚡ ⚡

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek
- Triac Dimming
- Designed by Franco Pagliarini



Pixie ground



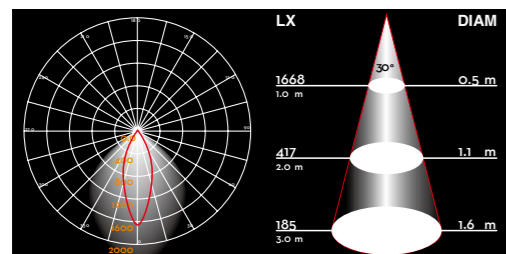
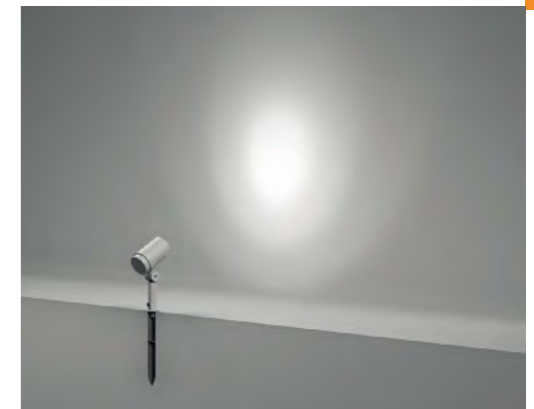
H1673D

H1676D



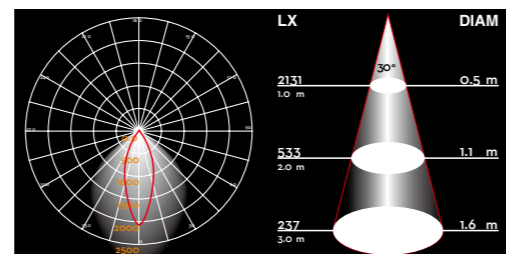
H1663D

H1666D



H1663D

H1673D

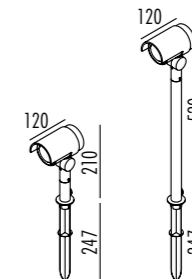


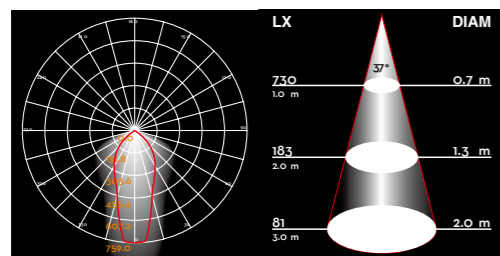
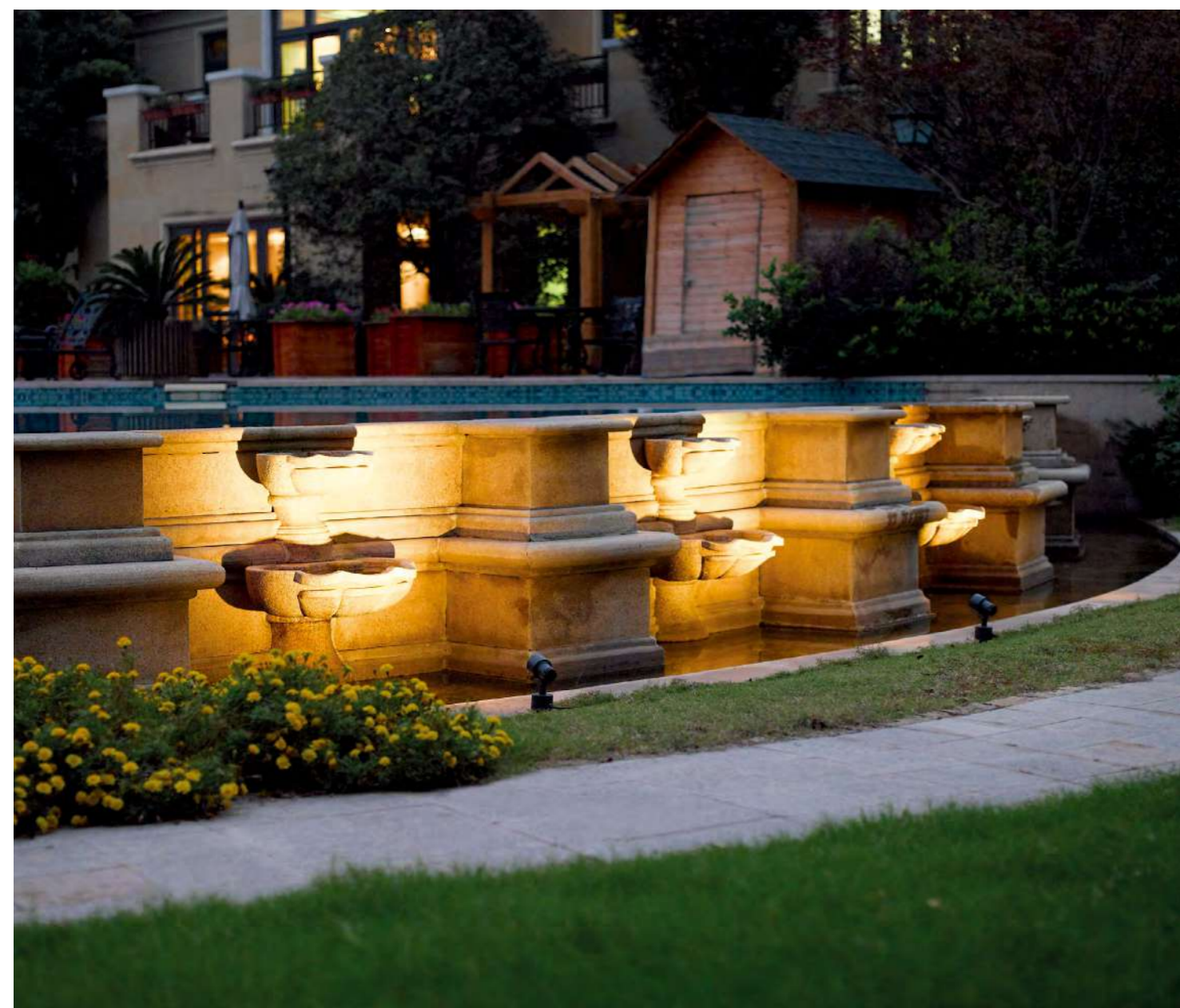
H1666D

H1676D

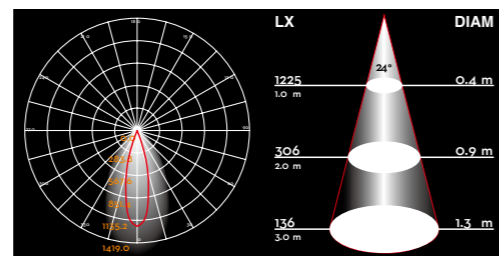
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1663D/H1673D	7W	3000K	740lm	30°	≥80	⊕220-240V~ 50Hz	0.92	IP65 ⚠ ⚠ ⚠
H1666D/H1676D	10W	3000K	1155lm	30°	≥80	⊕220-240V~ 50Hz	0.9	IP65 ⚠ ⚠ ⚠

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- LED driver certified by Intertek
- Triac Dimming
- Designed by Franco Pagliarini

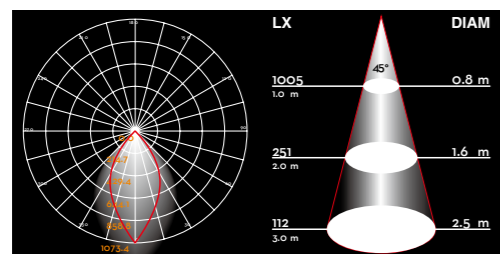




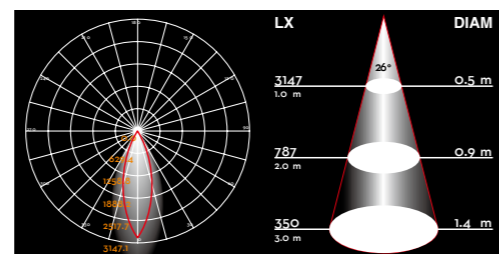
2861-COB



2862-LED



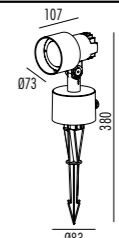
2863-COB



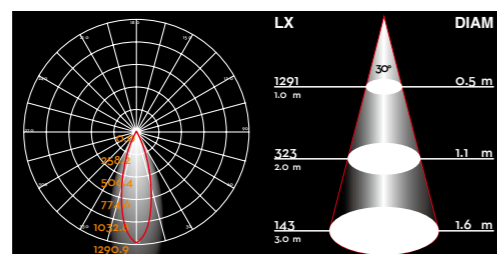
2864-COB

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2861-COB	1x7W CREE	3000K	436lm	37°	≥80	⊕ 220-240V~ 50Hz	0.89	IP65 ⚠⚠⚠
2862-LED	3x2W CREE	3000K	438lm	24°	≥80	⊕ 220-240V~ 50Hz	0.81	IP65 ⚠⚠⚠
2863-COB	1x15W CREE	3000K	920lm	45°	≥80	⊕ 220-240V~ 50Hz	0.88	IP65 ⚠⚠⚠
2864-COB	1x15W CREE	3000K	1340lm	26°	≥80	⊕ 220-240V~ 50Hz	0.88	IP65 ⚠⚠⚠

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

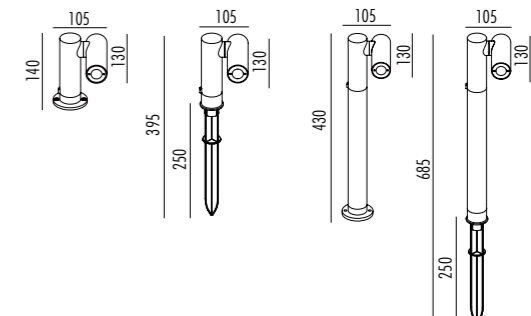


Collimator mini/maxi

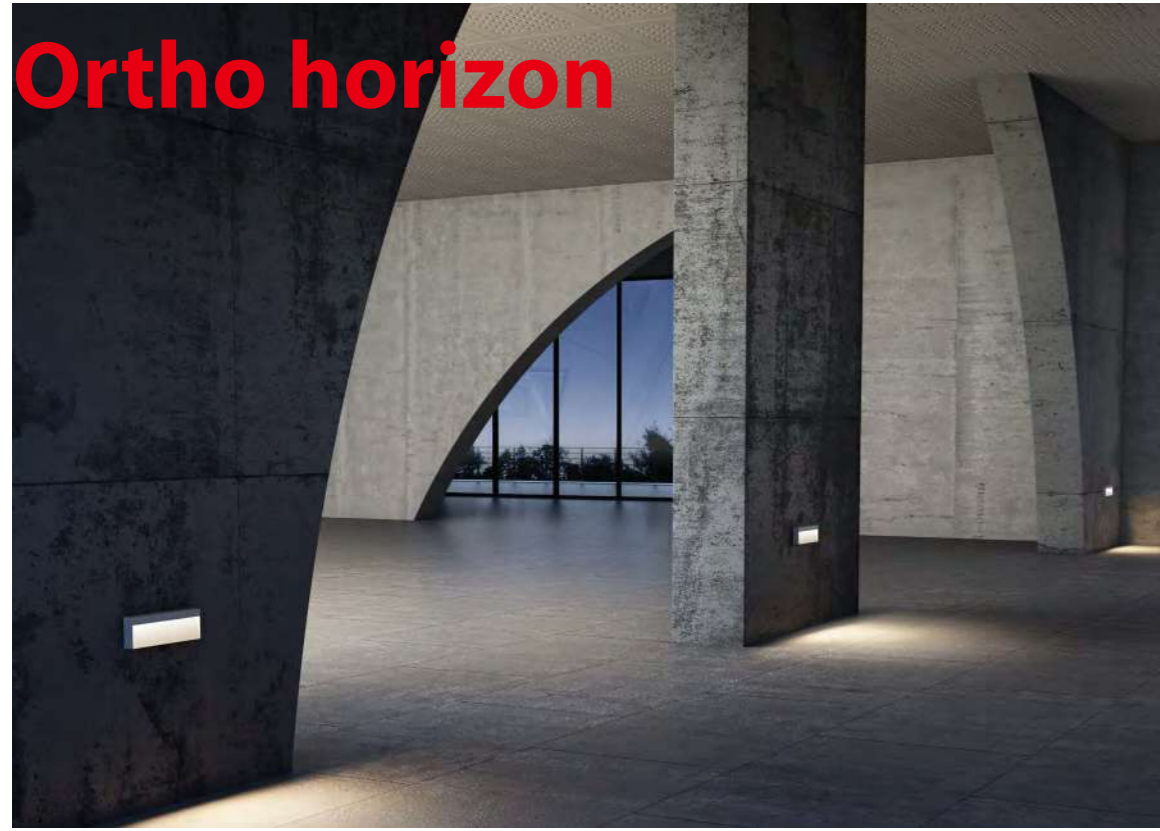


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1971(A)/H1973(A)	4.5W	3000K	417lm	30°	≥80	⊕ 220-240V~ 50Hz	0.54	IP65 ⚡ ⚡ ⚡

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



Ortho horizon



Ortho square maxi



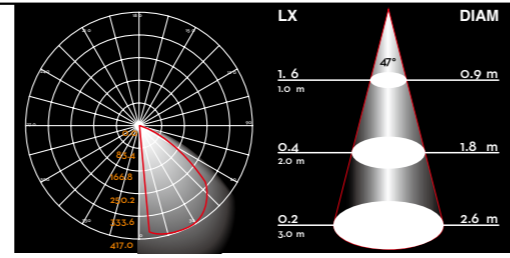
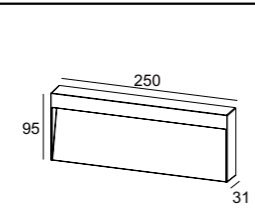
H1712A



H1711A

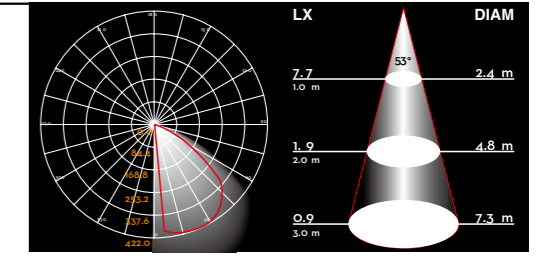
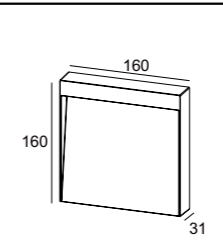
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1712A	9W	3000K	334lm	47°	≥80	⊕220-240V ~ 50Hz	0.97	IP65

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1711A	9W	3000K	472lm	53°	≥80	⊕220-240V ~ 50Hz	0.97	IP65

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini

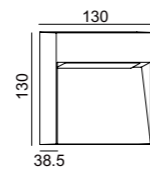


Ortho square mini



H1715

- G9 LED max.5 Watt, IP65
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Designed by Franco Pagliarini



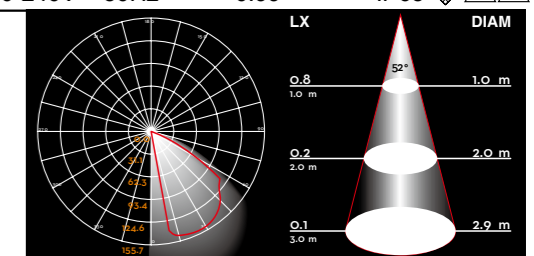
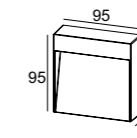
Ortho wood



H1713A

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1713A	3W	3000K	154lm	52°	≥80	⊕220-240V ~ 50Hz	0.99	IP65

- LED driver certified by Intertek
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Designed by Franco Pagliarini



Marker

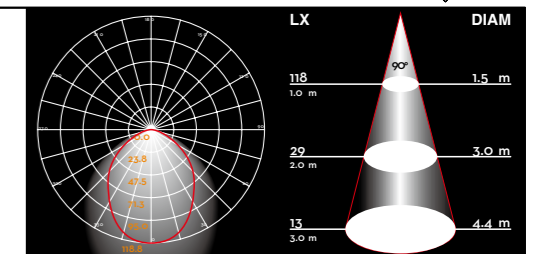
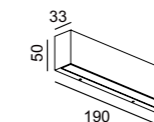


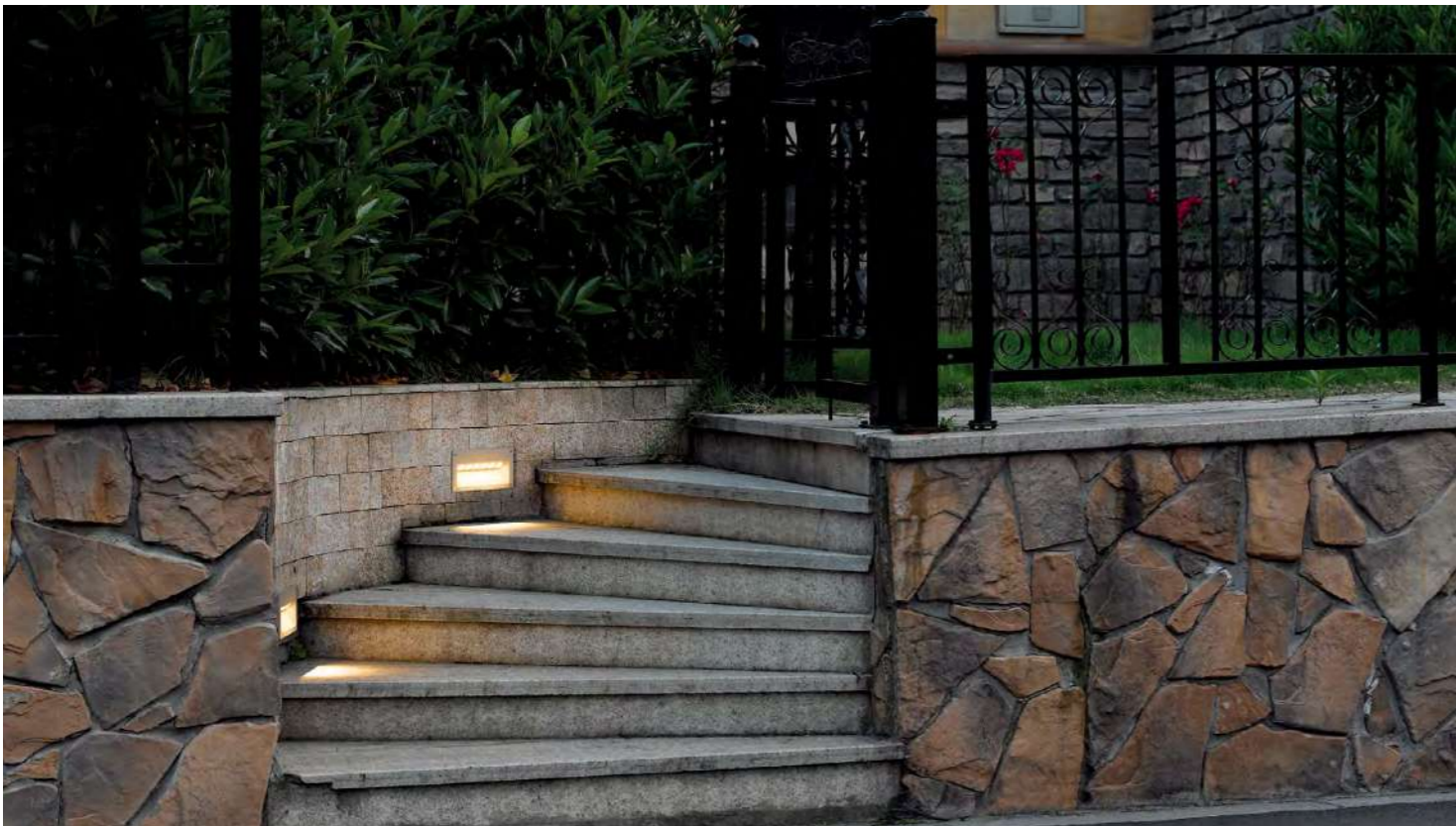
H1381A



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1381A	4W	3000K	300lm	90°	≥80	⊕220-240V ~ 50Hz	0.97	IP65

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





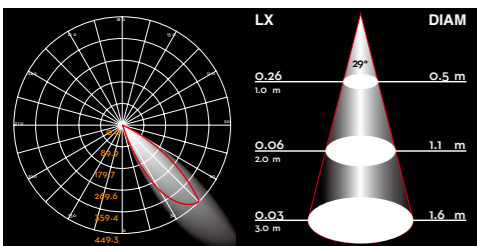
2581-LED



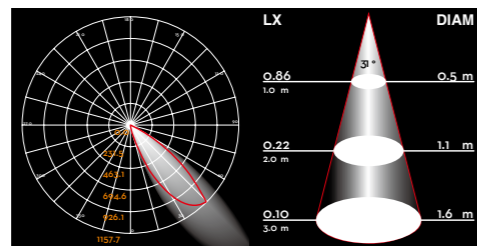
2582-LED



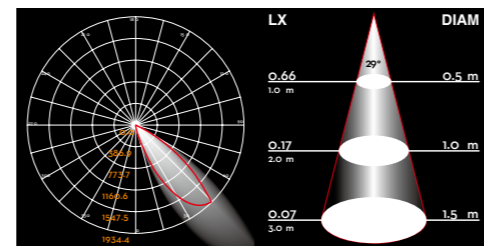
2583-LED



2581-LED



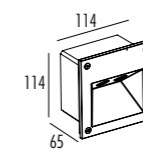
2582-LED



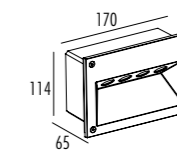
2583-LED

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2581-LED	2x1W OSRAM	3000K	218lm	29°	≥80	⊕ 220-240V~ 50Hz	0.53	IP65 ⚠ ⚠ ⚠
2582-LED	4x1W CREE	3000K	327lm	31°	≥80	⊕ 220-240V~ 50Hz	0.53	IP65 ⚠ ⚠ ⚠
2583-LED	6x1W CREE	3000K	455lm	29°	≥80	⊕ 220-240V~ 50Hz	0.53	IP65 ⚠ ⚠ ⚠

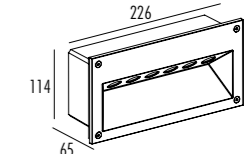
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear glass
- Silicon rubber gasket
- Recessed plastic box
- LED driver certified by Intertek



2581-LED

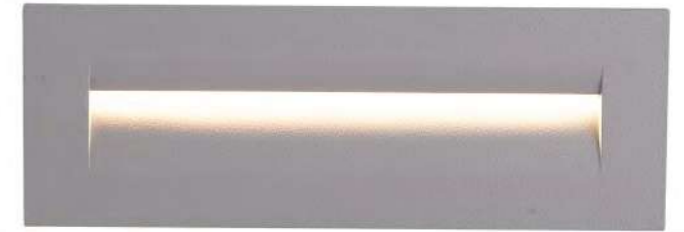
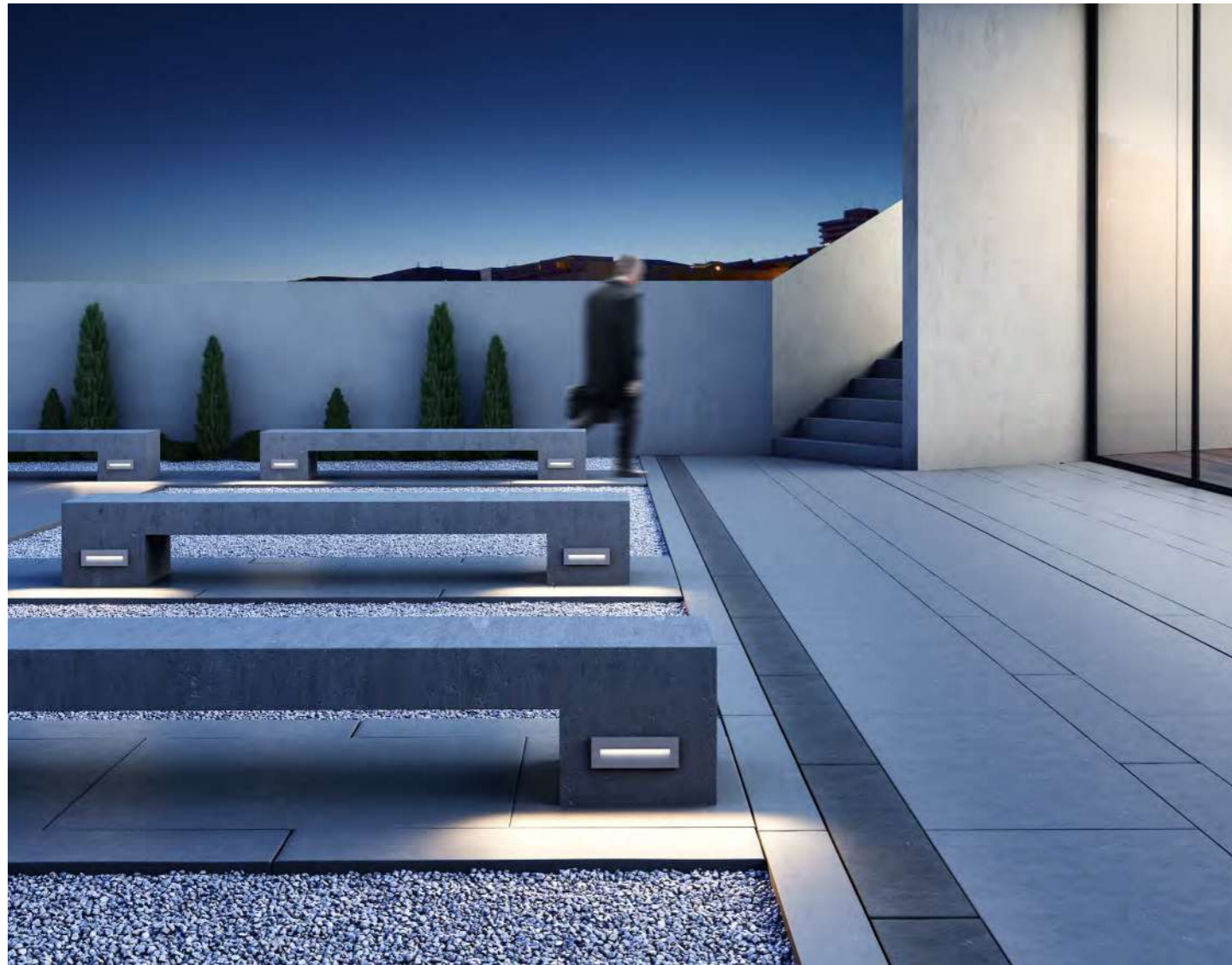


2582-LED



2583-LED

Minima maxi

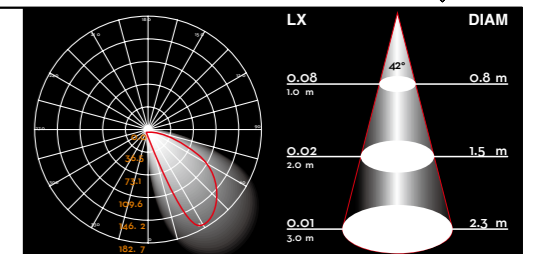
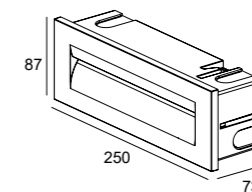


H1123

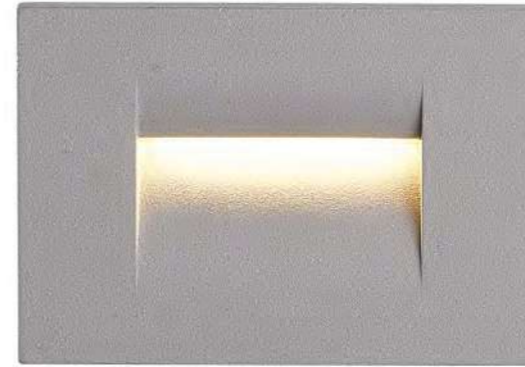


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1123	8.5W	3000K	270lm	42°	≥80	⊕220-240V ~ 50Hz	0.90	IP65

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- LED driver certified by Intertek
- Designed by Franco Pagliarini



Minima



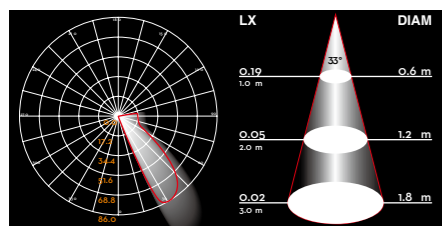
H1121A



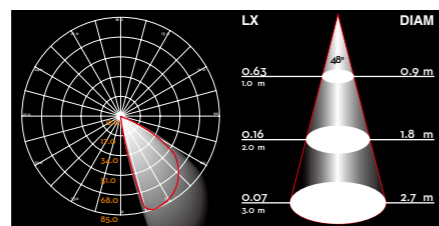
H1122A



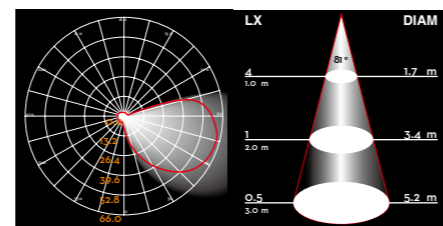
H1125A



H1121A



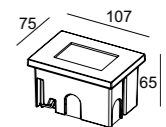
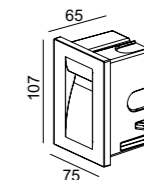
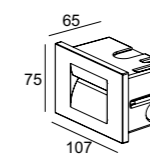
H1122A



H1125A

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1121A	3.6W	3000K	75lm	33°	≥80	⊕220-240V ~ 50Hz	0.5	IP65
H1122A	3.6W	3000K	99lm	48°	≥80	220-240V ~ 50Hz	0.5	IP65
H1125A	3.6W	3000K	181lm	81°	≥80	220-240V ~ 50Hz	0.5	IP65

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





2771-LED

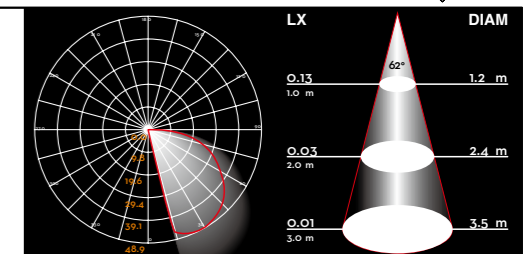
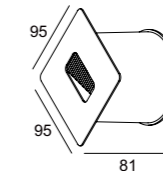
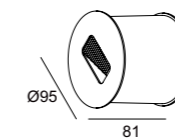


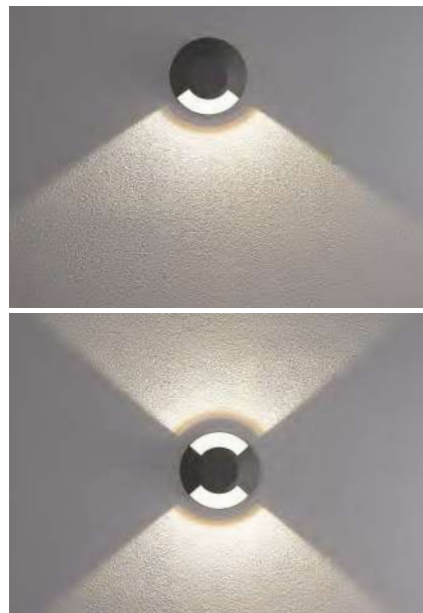
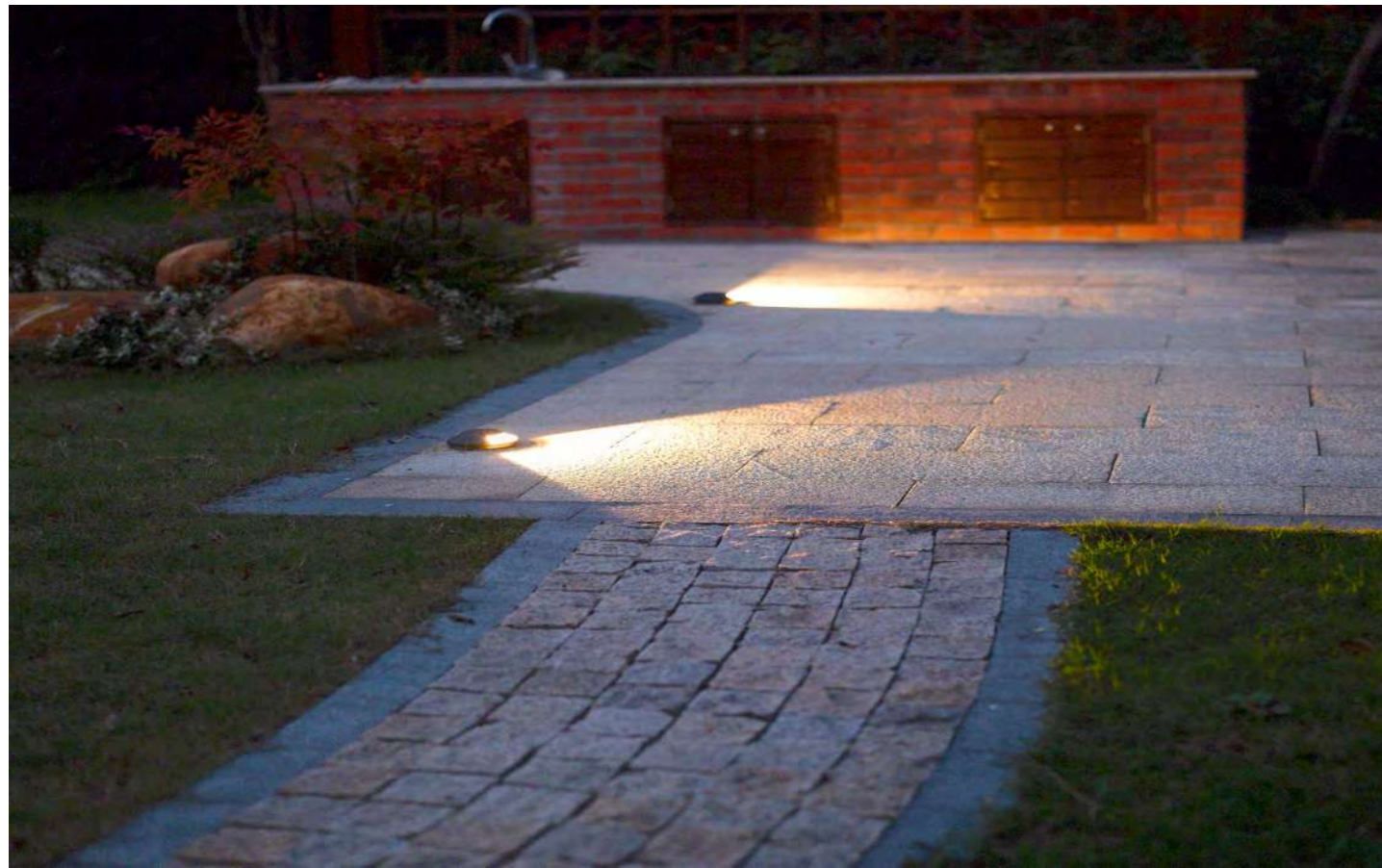
2772-LED



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2771-LED/2772-LED	1x3W	3000K	77lm	62°	≥80	⊕220-240V ~ 50Hz	0.53	IP65

- 304 grade stainless steel cover, aluminium body
- Clear glass
- Silicon rubber gasket
- Recessed plastic box
- LED driver certified by Intertek

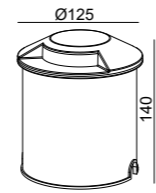




H1211



H1212

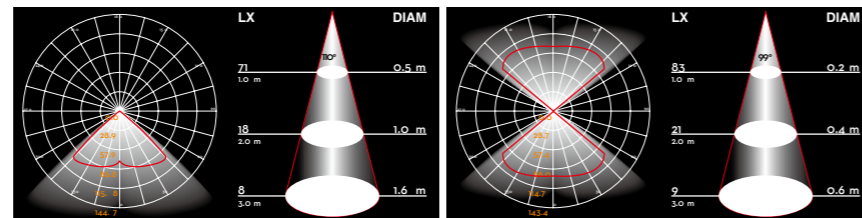


H1214



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1211	1x7W CREE	3000K	88lm	110°	≥80	⊖220-240V~ 50Hz	0.89	IP67
H1212	1x7W CREE	3000K	156lm	99°	≥80	⊖220-240V~ 50Hz	0.89	IP67

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek

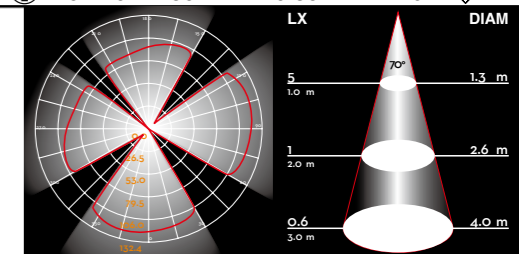
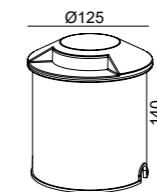


H1211

H1212

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
H1214	1x7W CREE	3000K	227lm	70°	≥80	⊖220-240V~ 50Hz	0.89	IP67

- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Clear PC
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek

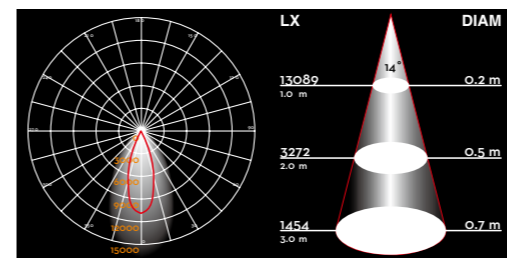




2659-LED
2659-24V



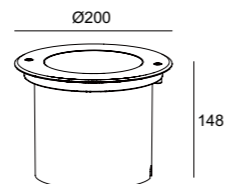
2657-LED
2657-24V



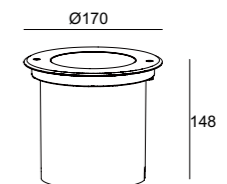
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2659-LED	18x1W	3000K	1908lm	15°/30°/45°/60°	≥80	⊕220-240V ~ 50Hz	0.89	IP67
2659-24V	18x1W	3000K	1908lm	15°/30°/45°/60°	≥80	⊕220-240V ~ 50Hz	/	IP67

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2657-LED	12x1W	3000K	1390lm	15°/30°/45°/60°	≥80	⊕220-240V ~ 50Hz	0.94	IP67
2657-24V	12x1W	3000K	1390lm	15°/30°/45°/60°	≥80	⊕220-240V ~ 50Hz	/	IP67

- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek



- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek

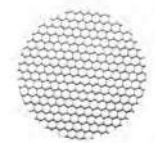




2655-LED
2655-24V



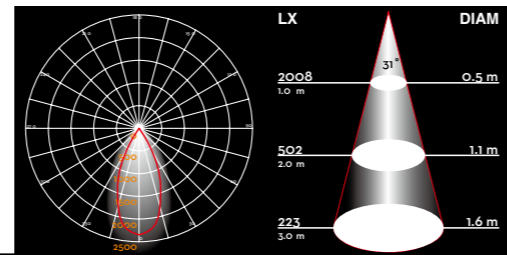
2653-LED
2653-24V



honey comb

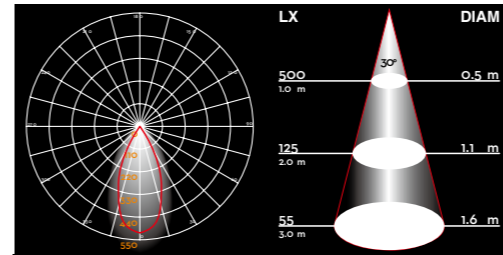
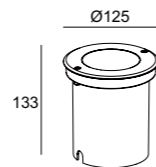


water stop valve



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2655-LED	6x1W	3000K	704lm	15°/30°/45°/60°	≥80	⊕220-240V ~ 50Hz	0.9	IP67
2655-24V	6x1W	3000K	704lm	15°/30°/45°/60°	≥80	⊕220-240V ~ 50Hz	/	IP67

- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek

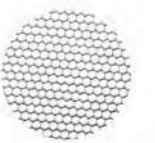


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2653-LED	1x2.5W	3000K	167lm	15°/30°/45°/60°	≥80	⊕220-240V ~ 50Hz	0.5	IP67
2653-24V	1x2.5W	3000K	167lm	15°/30°/45°/60°	≥80	⊕220-240V ~ 50Hz	/	IP67

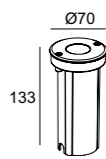
- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek

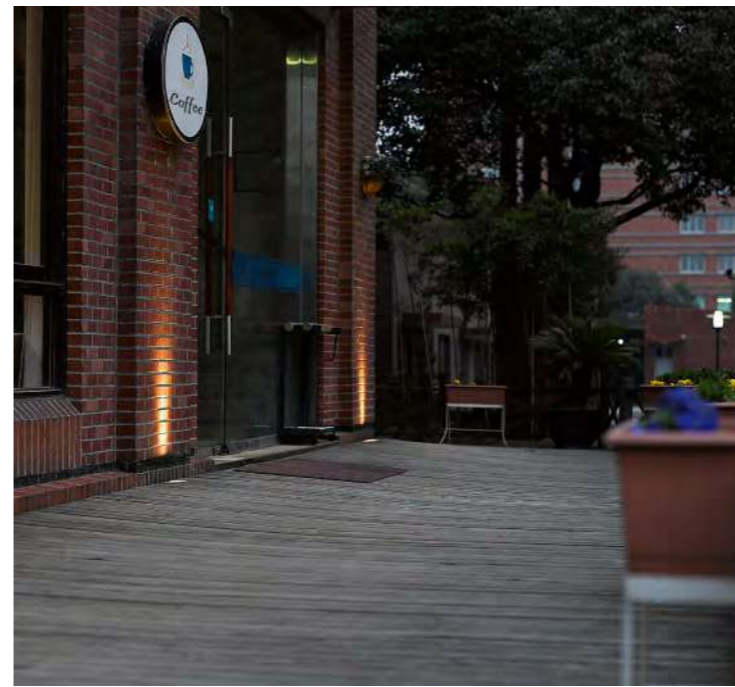


water stop valve



honey comb





2652-LED



2641-COB



2642-COB

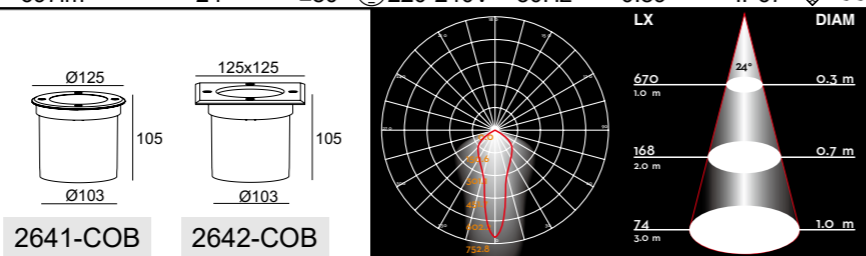


2651-LED



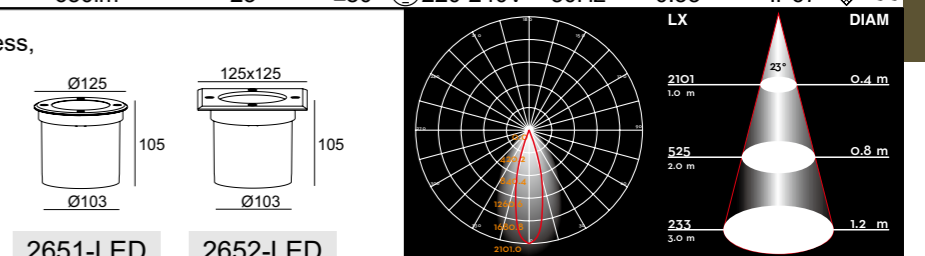
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2641-COB/2642-COB	1x7W CREE	3000K	697lm	24°	≥80	220-240V~ 50Hz	0.89	IP67

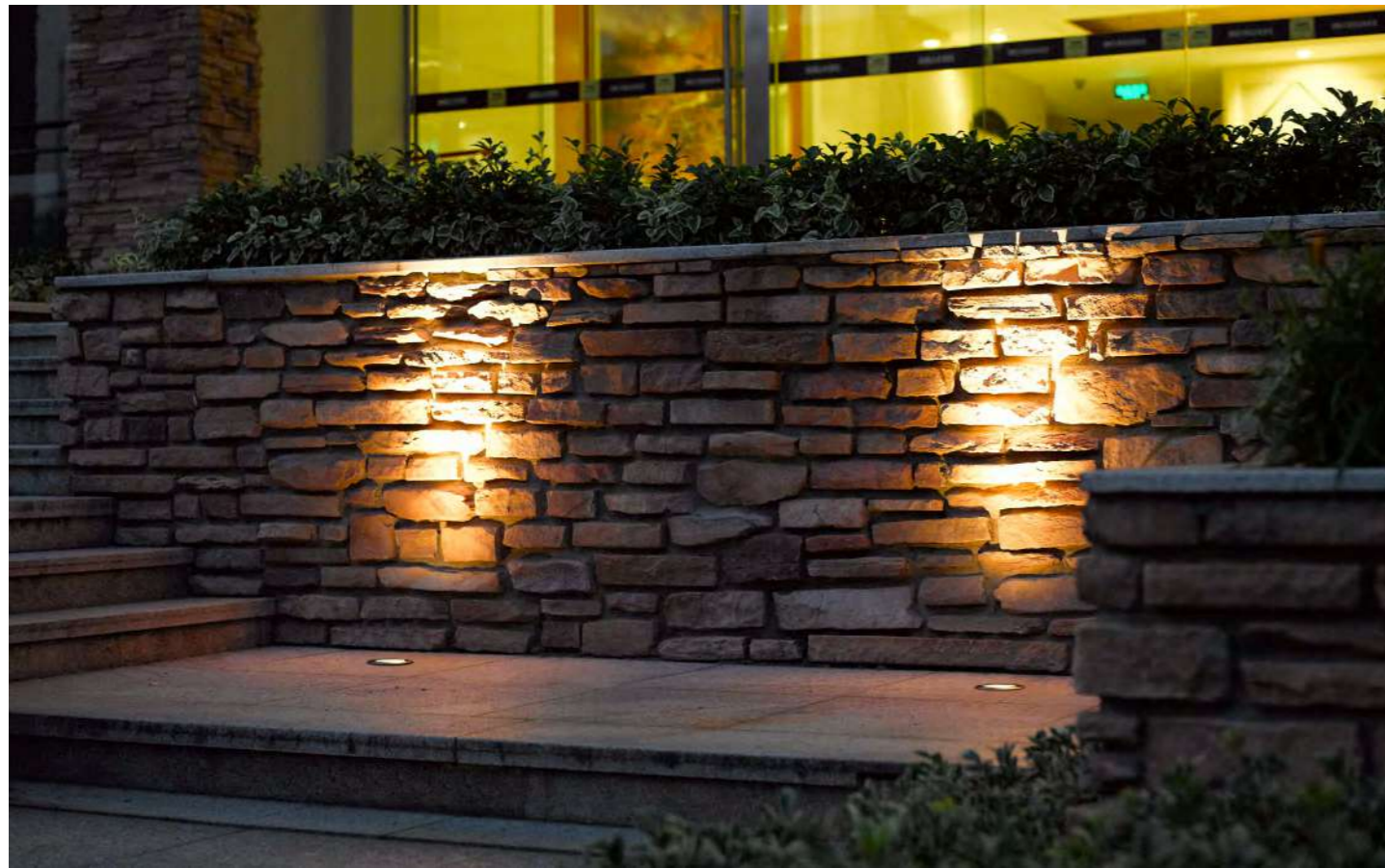
- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2651-LED/2652-LED	6x1W CREE	3000K	650lm	23°	≥80	220-240V~ 50Hz	0.53	IP67

- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek





Adjustable



2273-LED



2274-LED



7371-LED

7371

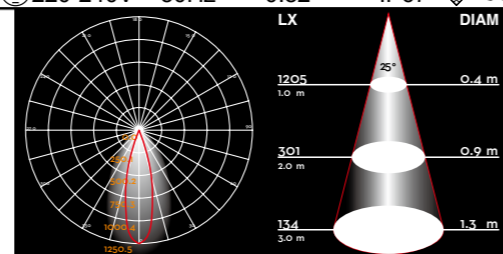
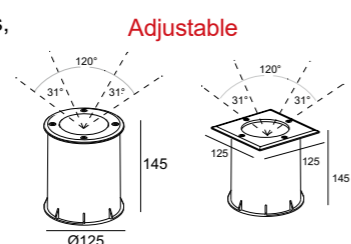


7372-LED

7372

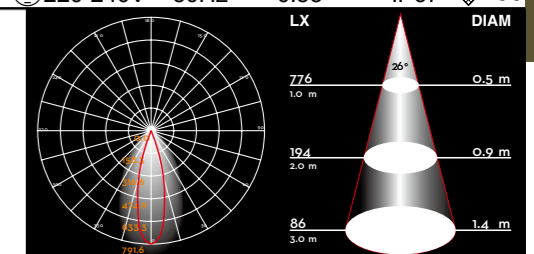
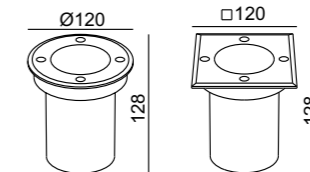
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
2273-LED/2274-LED	3x2W CREE	3000K	403lm	25°	≥80	220-240V~ 50Hz	0.82	IP67

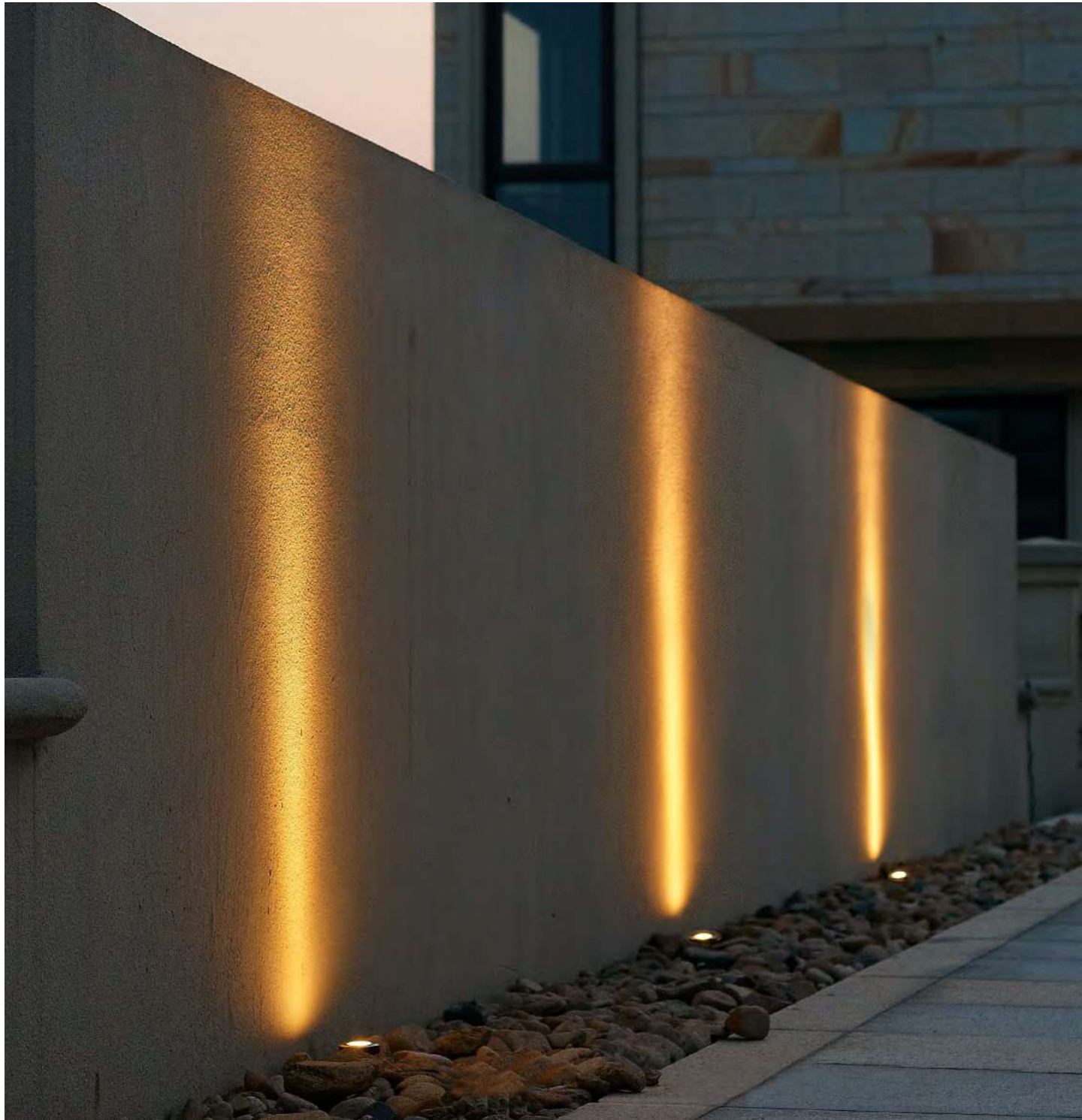
- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
7371-LED/7372-LED	3x1W CREE	3000K	334lm	26°	≥80	220-240V~ 50Hz	0.53	IP67

- ▲ 7371/7372: LED GU10 max.7 Watt
- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek





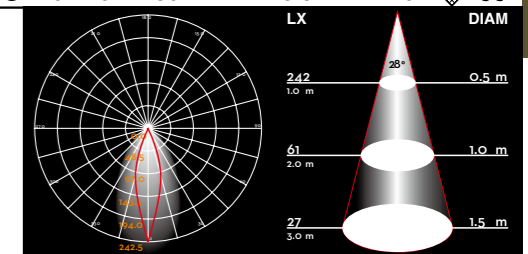
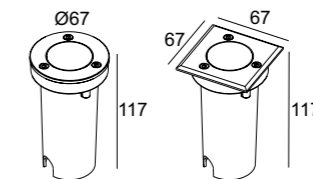
2291A-LED



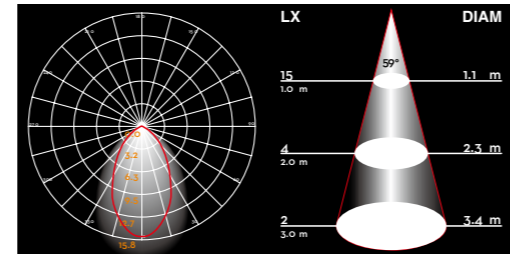
2292A-LED

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2291A-LED/2292A-LED	1x1W OSRAM	3000K	110lm	28°	≥80	⊕220-240V ~ 50Hz	0.5	IP67

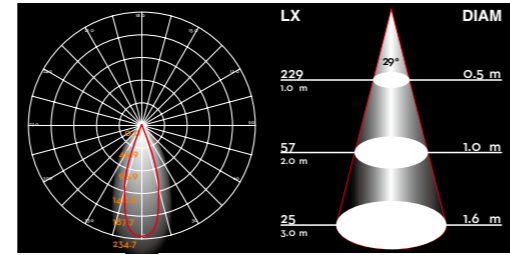
- 304 grade stainless steel cover in 4mm thickness, body in die-cast aluminium
- Tempered clear glass in 8mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed
- LED driver certified by Intertek



Lampyris



H1821



H1822



H1821

H1822



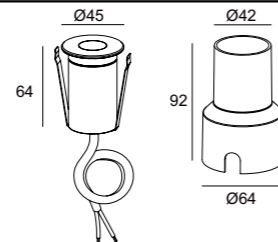
2101-LED



2102-LED

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
H1821	0.9W	3000K	25lm	59°	≥80	AC/DC 12V	IP67
H1822	1W CREE	3000K	79lm	29°	≥80	AC/DC 12V	IP67

- ▲ H1821:Frost glass
- ▲ H1822:Clear glass and LENS
- 304 grade stainless steel cover in 4mm thickness
- Body and bracket in die-cast aluminium
- Tempered frost glass in 4mm thickness
- Silicon rubber gasket
- Recessed plastic box
- 500kg static weight allowed



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
2101-LED/2101-LED	1x1W CREE	3000K	72lm	20°	≥80	220-240V ~ 50Hz	0.5	IP65

- Body and bracket in die-cast aluminium
- Tempered clear glass
- Silicon rubber gasket
- LED driver certified by Intertek

