

OUTDOOR

LIGHT

VOL II

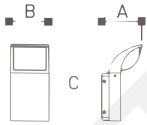
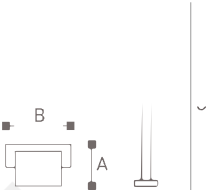


LED
13_w

TEMPERATURE
**2700K
—
6500K**

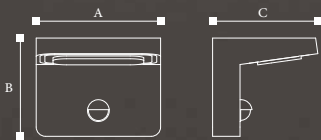
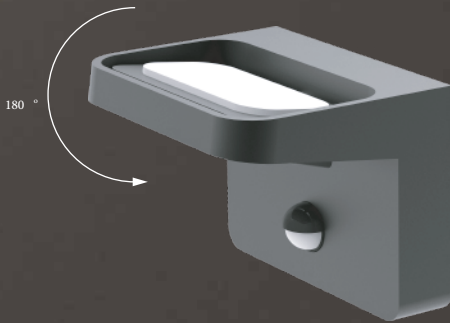
MAX.
1200
LUMENS

IP65



	Lamp	Lumen	B	C	A
YMFO35001	LED 13W	1200LM	90	140	600
YMFO35002	LED 13W	1200LM	90	140	800
YMFO35003	LED 13W	1200LM	90	140	1000
YMFO35004	LED 13W	1200LM	105	100	200
YMFO35005	LED 13W	1200LM	105	100	200





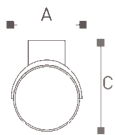
	Lamp	Lumen	A	B	C
YMWLO35006	LED 13W	1200LM	134	106	113
YMWLO35007	LED 13W	1200LM	134	106	113



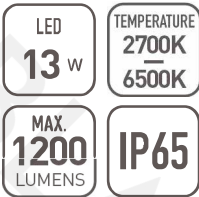
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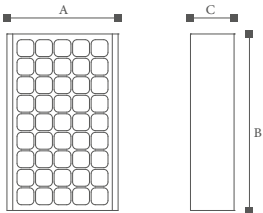
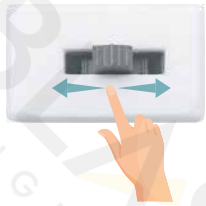


YMWLO35009

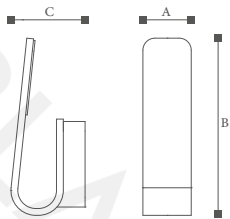
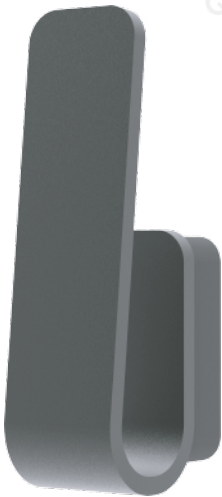


	Lamp	Lumen	A	B	C
YMWLO35008	LED 13W	1200LM	96	250	123
YMWLO35009	LED 13W	1200LM	96	250	123



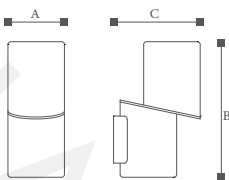


Lamp	Lumen	A	B	C
YMWLO35010	LED 20W 2000LM	153	243	60



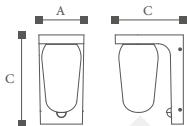
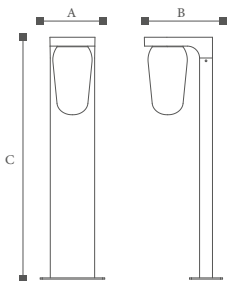
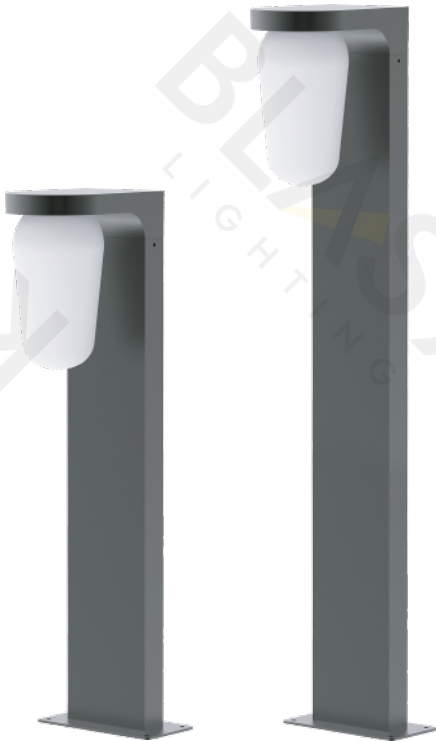
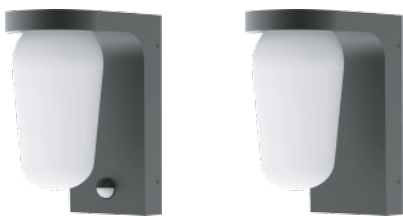
Lamp		Lumen	A	B	C
YMWLO35011	LED 7W	600LM	60	220	92

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Lamp		Lumen	A	B	C
YMWLO35012	LED 13W	1200LM	96	250	123

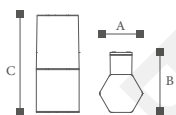
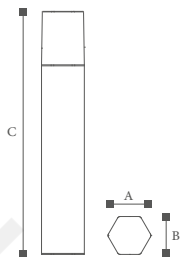




Lamp		A	B	C
YMFLO35013	E27 MAX . 23W	160	194	600
YMFLO35014	E27 MAX . 23W	160	194	800
YMFLO35015	E27 MAX . 23W	112	170	221
YMFLO35016	E27 MAX . 23W	112	170	221

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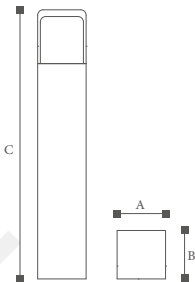




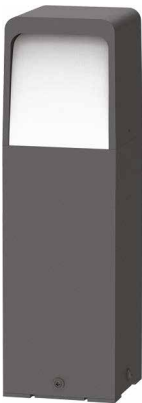
Lamp		A	B	C
YMFLO35017	E27 MAX . 23W	88	78	300
YMFLO35018	E27 MAX . 23W	88	78	500
YMFLO35019	E27 MAX . 23W	88	78	800
YMFLO35020	E27 MAX . 23W	88	124	200

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	Lamp	Lumen	A	B	C
YMFL035021	LED 13W	1200LM	90	90	300
YMFL035022	LED 13W	1200LM	90	90	500
YMFL035023	LED 13W	1200LM	90	90	800
YMFL035024	LED 13W	1200LM	90	90	100



	Lamp	Lumen	A	B	C
YMFO35025	LED 13W	1200LM	90	90	300
YMFO35026	LED 13W	1200LM	90	90	500
YMFO35027	LED 13W	1200LM	90	90	800
YMFO35028	LED 13W	1200LM	90	90	100

LED
13 W

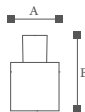
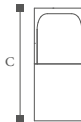
TEMPERATURE
**2700K
6500K**

MAX.
1200
LUMENS

IP65

CE CB ETL SAA VDE BIS
ISO9001-2015 ISO14000 BSCI

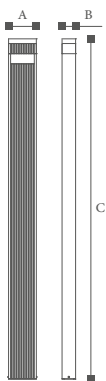




Lamp		A	B	C
YMFLO35029	E27 Max.23W	90	90	300
YMFLO35030	E27 Max.23W	90	90	500
YMFLO35031	E27 Max.23W	90	90	800
YMFLO35032	E27 Max.23W	90	140	202

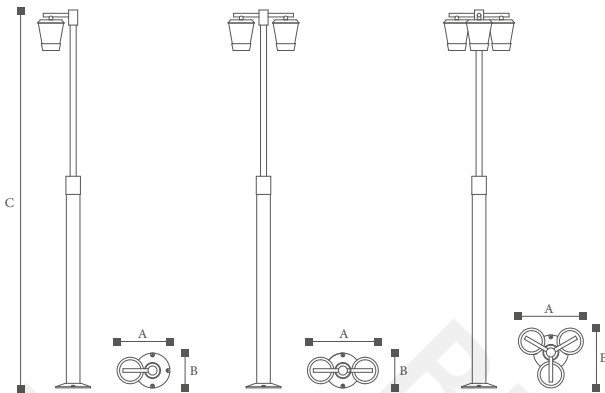
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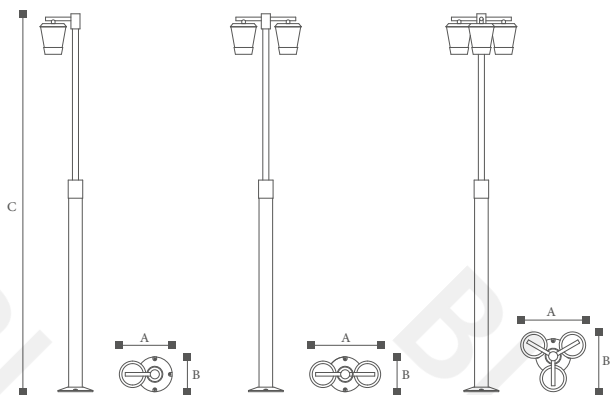
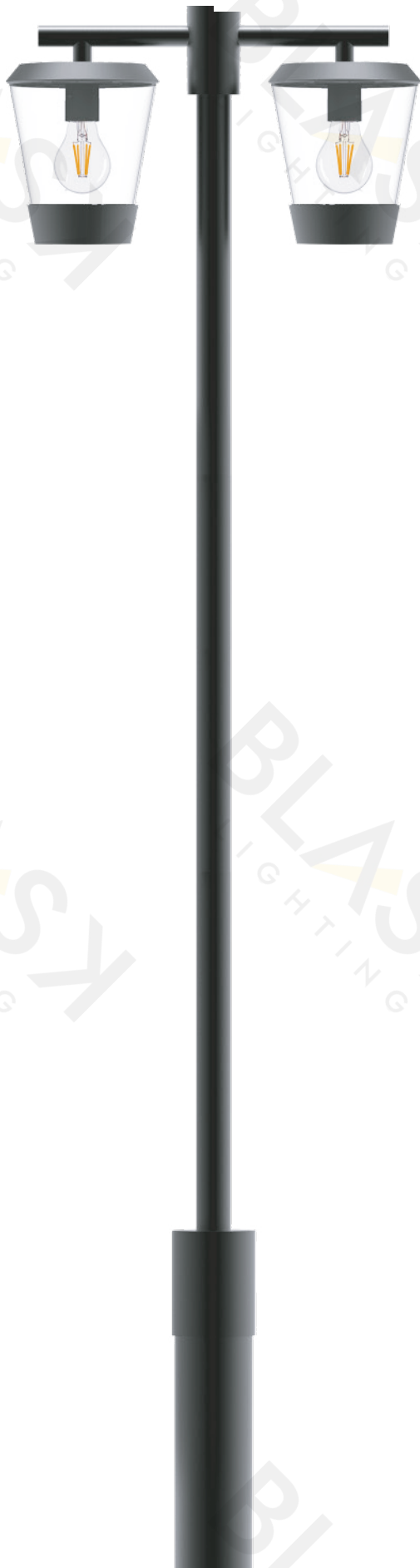


	Lamp	Lumen	A	B	C
YMFLO35033	LED 30W	3000LM	164	80	2300

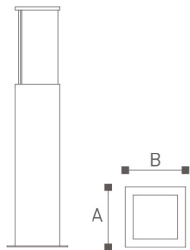




	Lamp	Lumen	A	B	C
YMFL035034	LED 13W	1200LM	355	230	2500
YMFL035035	LED 26W	2400LM	481	230	2500
YMFL035036	LED 39W	3600LM	440	404	2500

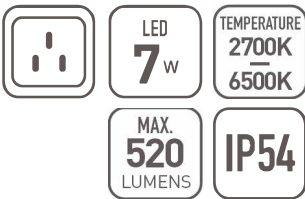
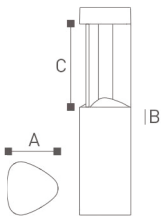


Lamp		A	B	C
YMFLO35037	E27 1 × MAX . 23W	355	230	2500
YMFLO35038	E27 2 × MAX . 23W	481	230	2500
YMFLO35039	E27 3 × MAX . 23W	440	404	2500

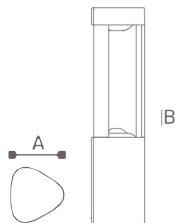


	Lamp	Socket	A	B	C
YMFO35040	E27 MAX . 23W	2x250V 16A 4KW	150	150	600
YMFO35041	E27 MAX . 23W	2x250V 16A 4KW	150	150	800

CE CB ETL SAA VDE BIS
ISO9001-2015 ISO14000 BSCI



	Lamp	Lumen	Socket	A	B	C
YMFO35042	LED 7W	520LM	2x250V 16A 4KW	125	500	160
YMFO35043	LED 7W	520LM	2x250V 16A 4KW	125	800	160
YMFO35044	LED 7W	520LM	2x250V 16A 4KW	125	800	360



LED

9^w

TEMPERATURE

2700K

6500K

MAX.

820

LUMENS

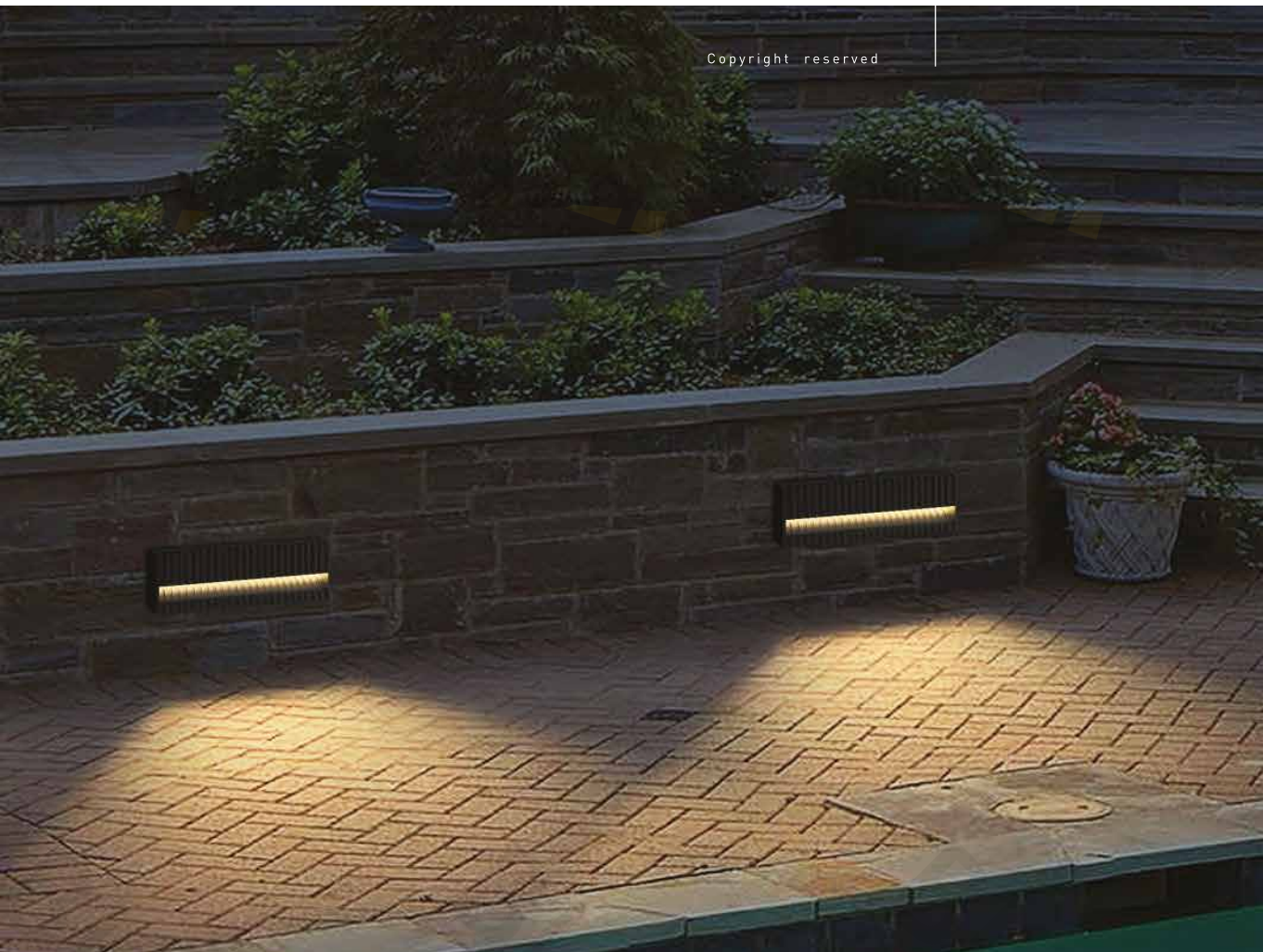
IP54

	Lamp	Lumen	Socket	A	B
YMFL035045	LED 9W	820LM	2x250V 16A 4KW	125	500
YMFL035046	GX53 11W			125	500
YMFL035047	LED 9W	820LM	2x250V 16A 4KW	125	800
YMFL035048	GX53 11W			125	800

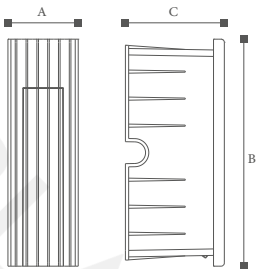


	Lamp	Lumen	A	B	C
YMFLO35049	LED 13W	1200LM	250	98	93

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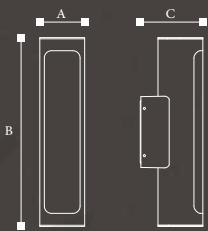


Lamp		Lumen	A	B	C
YMFL035050	LED 13W	1200LM	250	98	46



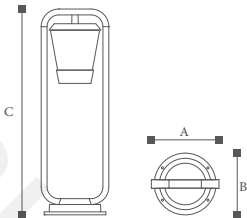
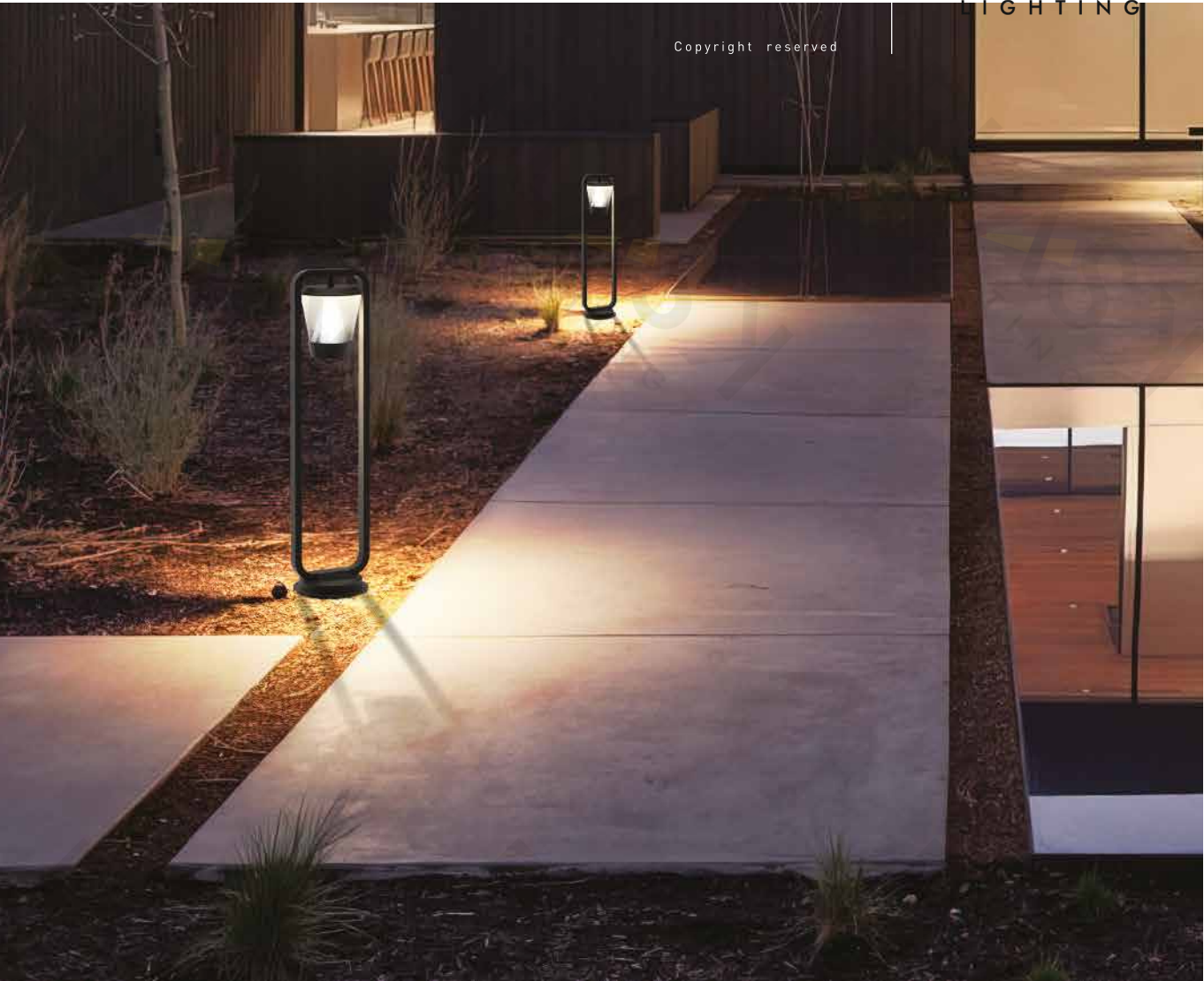
	Lamp	Lumen	A	B	C
YMFL035051	LED 7W	700LM	65	210	91.5

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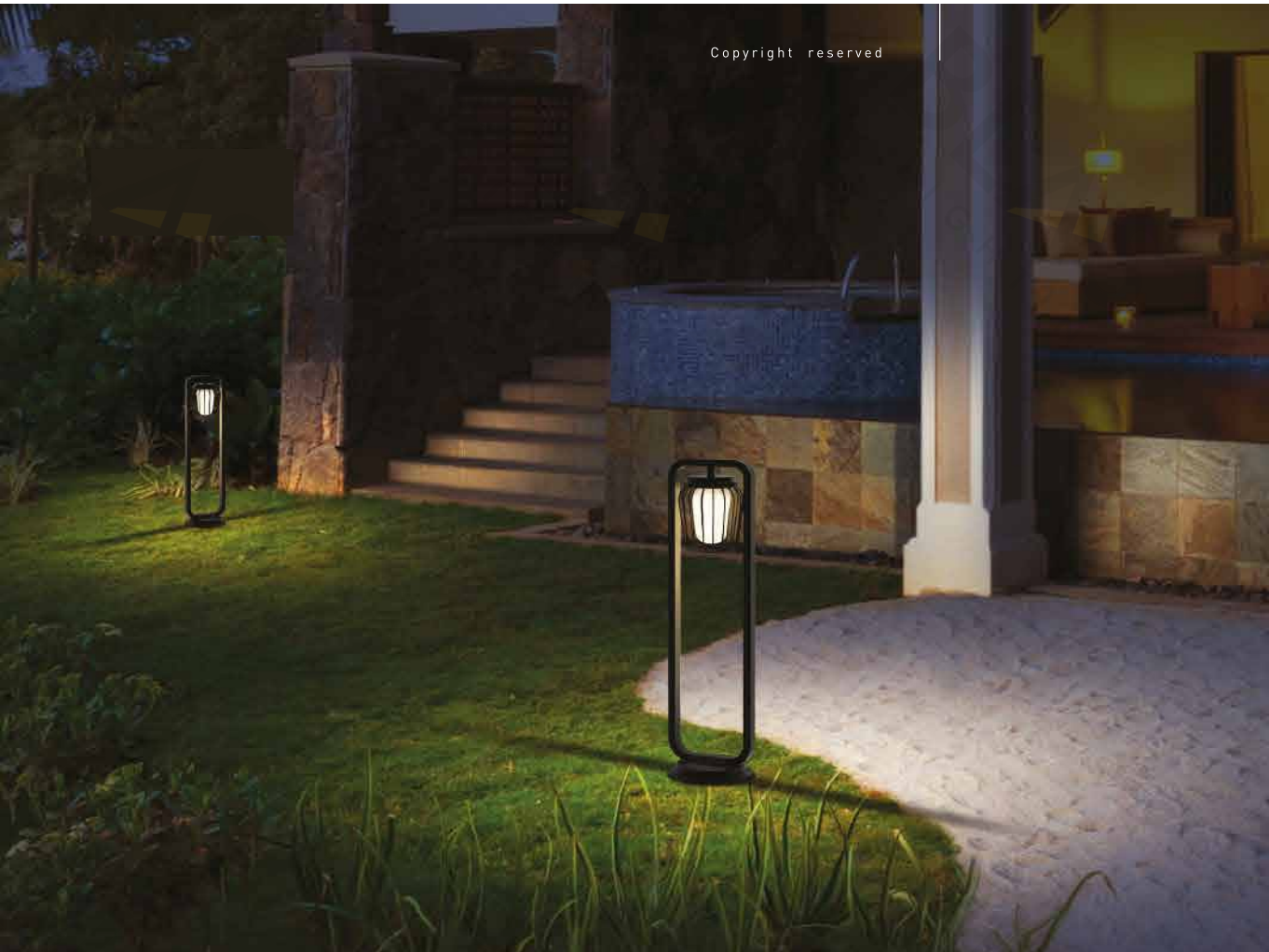


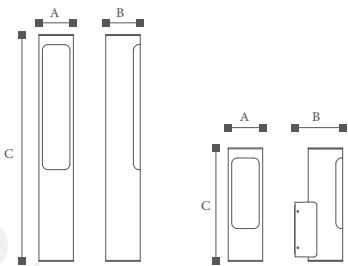
	Lamp	Lumen	A	B	C
YMFLO35052	LED 13W	1200LM	76	320	106
YMFLO35053	LED 20W	2000LM	76	500	106

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	Lamp	Lumen	A	B	C
YMFL035054	LED 13W	1200LM	230	210	700
YMFL035055	LED 13W	1200LM	230	210	900

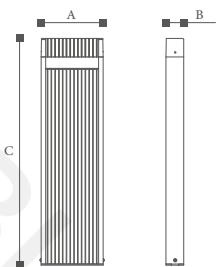




	Lamp	Lumen	A	B	C
YMFO35058	LED 10W	1000LM	76	76	300
YMFO35059	LED 13W	1200LM	76	76	500
YMFO35060	LED 20W	2000LM	76	76	800
YMFO35061	LED 10W	1000LM	76	106	250

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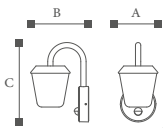
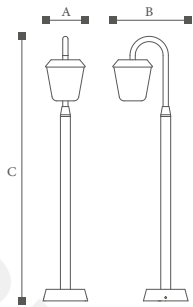




	Lamp	Lumen	A	B	C
YMFLO35062	LED 13W	1200LM	156	45	400
YMFLO35063	LED 13W	1200LM	156	45	600
YMFLO35064	LED 13W	1200LM	156	45	800

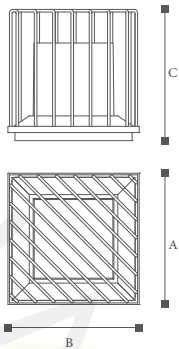
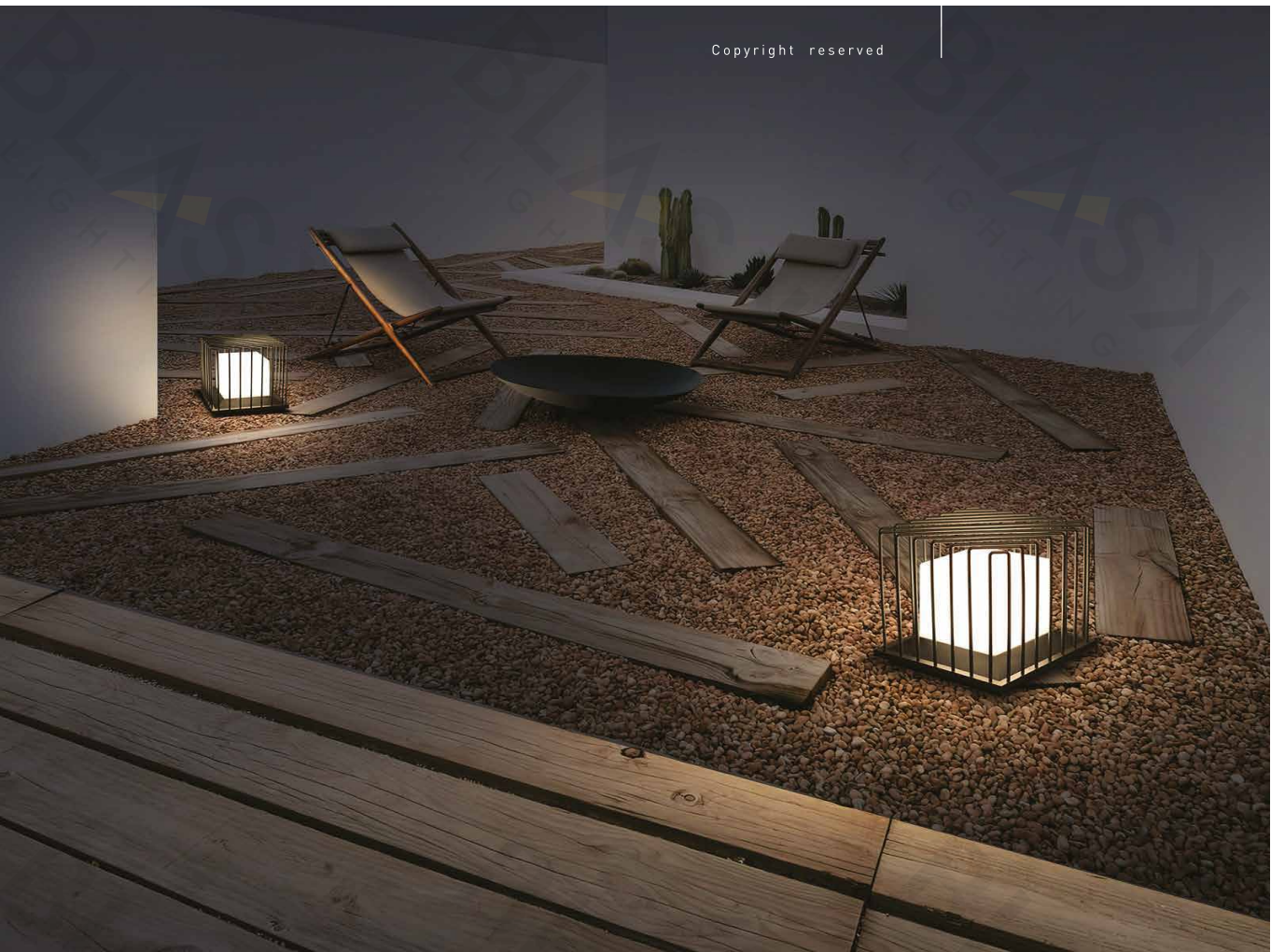
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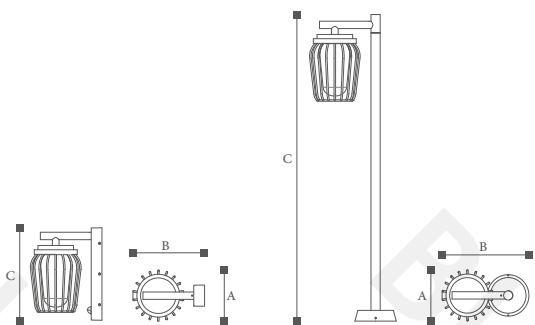
Lamp		Lumen	A	B	C
YMFO35065	LED 13W	1200LM	135	227	600
YMFO35066	LED 13W	1200LM	135	227	800
YMFO35067	LED 13W	1200LM	135	227	1000
YMFO35068	LED 13W	1200LM	120	176	239
YMFO35069	LED 13W	1200LM	120	176	239

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	Lamp		A	B	C
YMFLO35070	LED 20W	2000LM	250	250	250
YMFLO35071	E27 MAX . 23W				

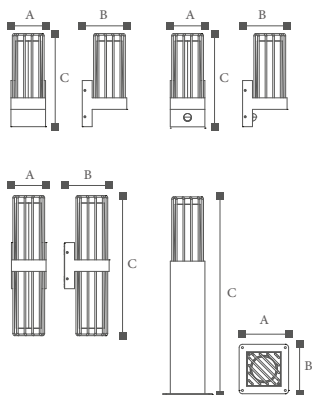




Lamp		A	B	C
YMFO35072	E27 MAX. 23W	165	284	1000
YMFO35073	E27 MAX. 23W	165	284	1400
YMFO35074	E27 MAX. 23W	165	234	301
YMFO35075	E27 MAX. 23W	165	234	301

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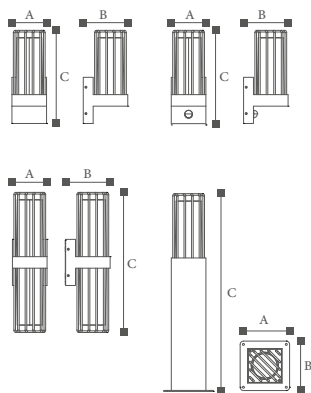
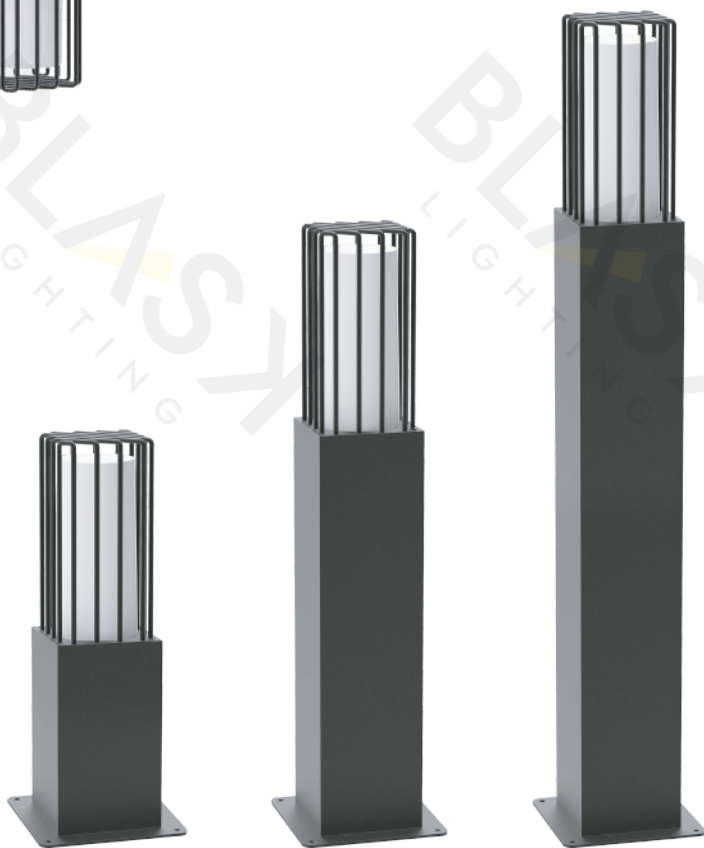
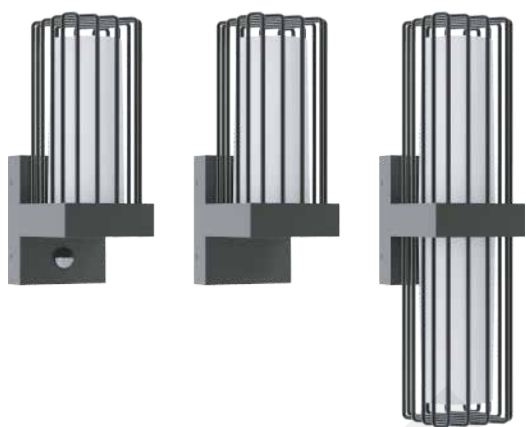




Lamp		A	B	C
YMWLO35076	E27 MAX . 23W	150	150	400
YMWLO35077	E27 MAX . 23W	150	150	600
YMWLO35078	E27 MAX . 23W	150	150	800
YMFLO35079	E27 MAX . 23W	105	136	425
YMFLO35080	E27 MAX . 23W	105	135	282
YMFLO35081	E27 MAX . 23W	105	135	282

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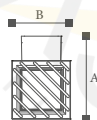
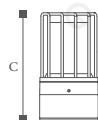
Lamp		A	B	C
YMFLO35082	E27 MAX . 23W	140	140	400
YMFLO35083	E27 MAX . 23W	140	140	600
YMFLO35084	E27 MAX . 23W	140	140	800
YMFLO35085	E27 MAX . 23W	100	125	387
YMFLO35086	E27 MAX . 23W	100	125	239
YMFLO35087	E27 MAX . 23W	100	125	239

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Lamp		A	B	C
YMFLO35088	LED 13W 1200LM	120	120	300
YMFLO35089	E27 MAX . 23W			
YMFLO35090	LED 13W 1200LM	120	120	500
YMFLO35091	E27 MAX . 23W			
YMFLO35092	LED 13W 1200LM	120	120	800
YMFLO35093	E27 MAX . 23W			
YMFLO35094	LED 13W 1200LM	120	120	160
YMFLO35095	E27 MAX . 23W			
YMFLO35096	LED 13W 1200LM	170	120	218
YMFLO35097	E27 MAX . 23W			

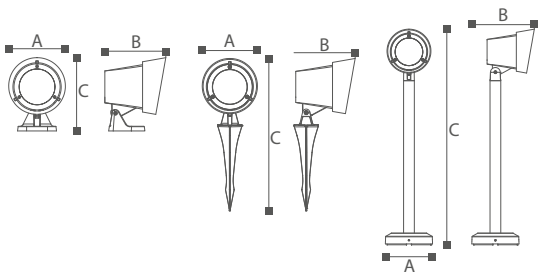


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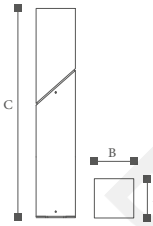
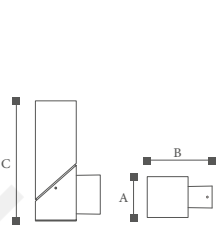
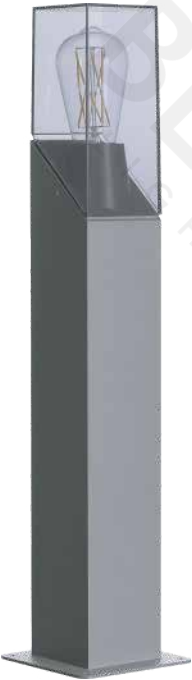
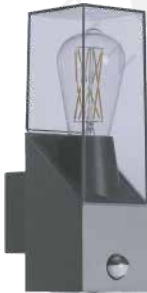
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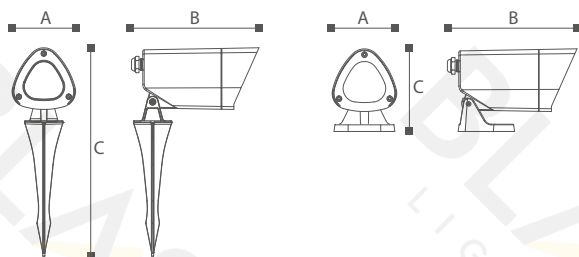
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YMFL035105	LED 13W	1000LM	98	108	125
YMFL035106	LED 13W	1000LM	98	114	314
YMFL035098	LED 13W	1000LM	131	152	600
YMFL035099	LED 20W	1800LM	122	131	158
YMFL035100	LED 20W	1800LM	122	138	486
YMFL035101	LED 20W	1800LM	131	174	600
YMFL035102	GU10 Max.20W	-	122	131	158
YMFL035103	GU10 Max.20W	-	122	138	486
YMFL035104	GU10 Max.20W	-	131	174	600

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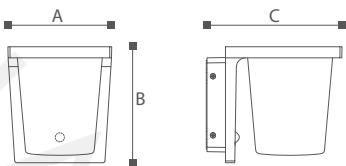




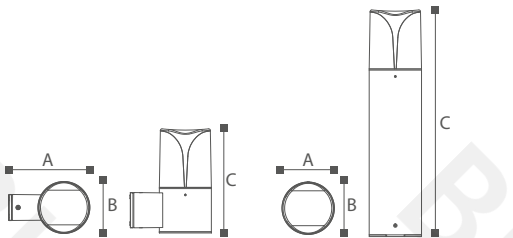
Lamp		A	B	C
YMFLO35107	E27 Max. 23W	85	85	400
YMFLO35108	E27 Max. 23W	85	85	600
YMFLO35109	E27 Max. 23W	85	85	800
YMFLO35110	E27 Max. 23W	85	135	250
YMFLO35111	E27 Max. 23W	85	148	275



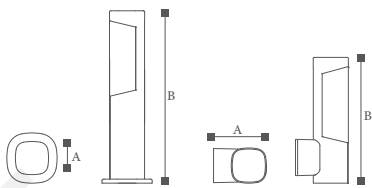
Lamp		A	B	C
YMFLO35112	GU10 Max. 20W	89	179	114
YMFLO35113	GU10 Max. 20W	89	179	294



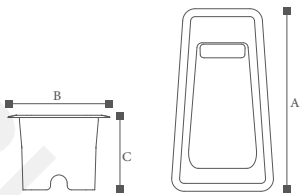
Lamp	Lumen	A	B	C
YMWLO35114 LED 13W	1200LM	141	157	184
YMWLO35115 LED 13.5W	1200LM	141	157	184



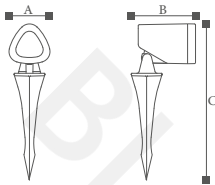
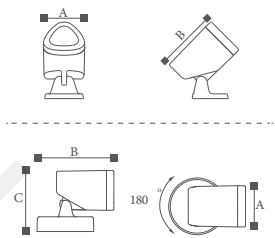
Lamp			A	B	C
YMFLO35116	E27	Max. 23W	90	90	300
YMFLO35117	E27	Max. 23W	90	90	500
YMFLO35118	E27	Max. 23W	90	90	800
YMFLO35119	E27	Max. 23W	141	90	180



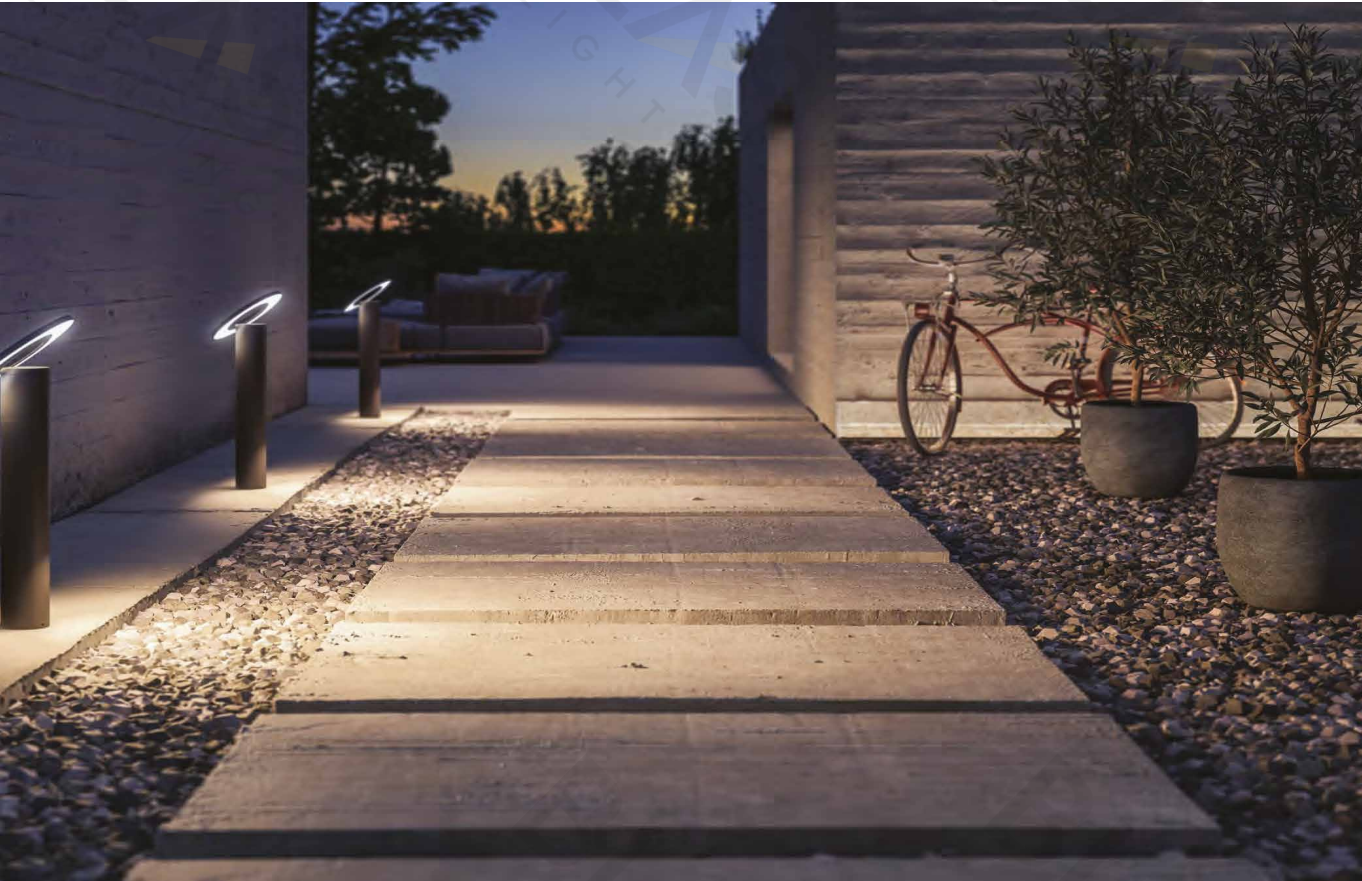
	Lamp	Lumen	A	B
YMFL035120	LED 7W	520LM	70	300
YMFL035121	LED 7W	520LM	70	500
YMFL035122	LED 7W	520LM	70	800
YMFL035123	LED 7W	520LM	106	250



	Lamp	Lumen	A	B	C
YMWLO35124	LED 7W	540LM	220	123	90
YMWLO35125	LED 3.5W	270LM	148	89	58



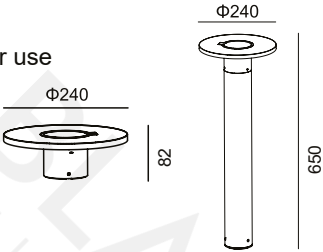
Lamp		Lumen	A	B	C
YMFO35126	LED 7W	500LM	66	100	
YMFO35127	LED 7W	500LM	66	100	110
YMFO35128	LED 7W	500LM	66	100	278





Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
YMFLO35129	10W	3000K	680lm	99°	≥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
Designed by Serge Cornelissen







Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	PF	Operating voltage	Safety type
YMFLO35130	7W	3000K	300lm	49°	≥80	0.9	⊕ 220-240V ~ 50Hz	IP65

YMFLO35131 G9 LED max.5 Watt

H3193RWD-300/600:R7S LED max.7 Watt

Body and bracket in die-cast aluminium,with SPC wood board

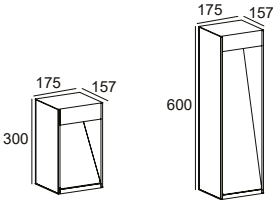
Powder coated with pretreatment for outdoor use

Clear glass

Silicon rubber gasket

LED driver certified by Intertek

Designed by Franco Pagliarini

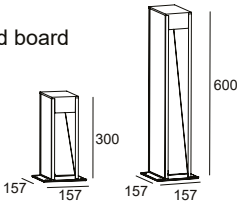






Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	PF	Operating voltage	Safety type
YMFLO35132	7W	3000K	200lm	45°	≥80	0.9	⊕ 220-240V ~ 50Hz	IP65   

- ▲ YMFLO35133 :  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

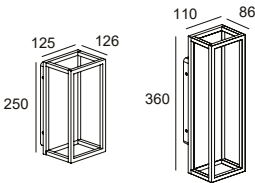






Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
YMWLO35134	7W	3000K	234lm	66°	≥80	⊕ 220-240V ~ 50Hz	0.93	IP54 ⚡
YMWLO35135	9W	3000K	303lm	68°	≥80	⊕ 220-240V ~ 50Hz	0.92	IP54 ⚡

- 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

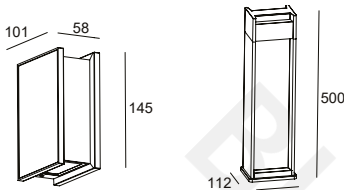






Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
YMWLO35136	2x7W CREE	3000K	1108lm	36°	≥80	⊕ 220-240V ~ 50Hz	0.94	IP54
YMWLO35137	7W	3000K	319lm	39°	≥80	⊕ 220-240V ~ 50Hz	0.92	IP54

- 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

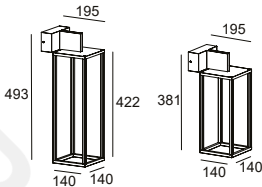






Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Safety type
YMWLO35138/YMWLO35139	9W	3000K	600lm	93°	≥80	⊕ 220-240V ~ 50Hz	IP54 

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



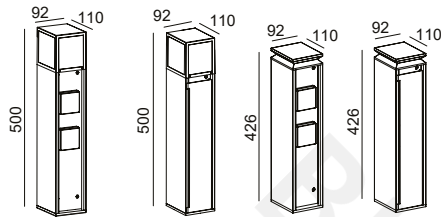
CE CB  SAA  BIS
ISO9001-2015 ISO14000  BSCI





Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Operating voltage	Power factor	Safety type
YMFLO35140/YMFLO35141	5W	3000K	355lm	52°	≥80	⊕ 220-240V ~ 50Hz	0.8	IP54 

- ▲ H3123-E27/H3124-E27:  Max. 15 Watt(A60)
- 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
- Designed by Franco Pagliarini



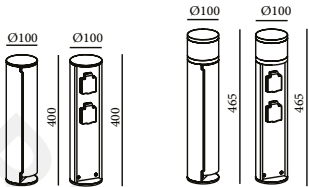
CE CB ENEC SAA VDE BIS
ISO9001-2015 ISO14000 BSCI





Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
YMFLO35142/YMFLO35143	3W	3000K	190lm	65°	≥80	⊕ 220-240V~ 50Hz	0.5	IP44 ▲ ▽

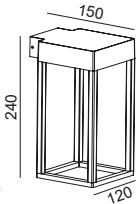
- ▲ H3113-G9 H3114-G9: 100 G9 LED max.5 Watt
- Body and bracket in die-cast aluminium
- Powder coated with pretreatment for outdoor use
- Silicon rubber gasket
- Used as a socket
- ⊕ 220-240V~50Hz
- max.2x2000W
- Designed by Franco Pagliarini







Material:	Lightech.:		Protection Class:	Finishing Color	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey	
PC Diffuser	CRI	> 80		Dark grey	
	Input	220V		Black	
Item No.:		Data information:	Luminoflux:	Light direction:	



YMFLO35144

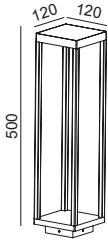
LED SMD 9W

500lm





Material:	Light Tech.:		Protection Class:	Finishing Color	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey	
PC Diffuser	CRI	> 80		Dark grey	
	Input	220V		Black	
Item No.:		Data information:	Luminoflux:	Light direction:	



YMFLO35145

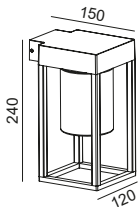
LED SMD 9W

500lm





Material:	Lightech.:		Protection Class:	Finishing Colo	
Aluminium Die-Casting Body	Input	100–240V	IP54	White	
Powder Coated For Outdoor Use	Light source	E27 10W Max.	Class I	Silver Grey	
PC Diffuser				Dark grey	
				Black	
Item No.:		Data information:		Diffuser Colo	



YMWLO35146

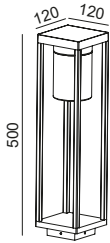
 E27 10W Max.

- Opal 
- Smokey 
- Transparent 





Material:	Light tech.:		Protection Class:	Finishing Colo	
Aluminium Die-Casting Body	Input	100-240V	IP54	White	
Powder Coated For Outdoor Use	Light source	E27 10W Max.	Class I	Silver Grey	
PC Diffuser				Dark grey	
				Black	
	Item No.:	Data information:		Diffuser Colo	



YMFLO35147

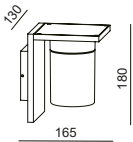
 E27 10W Max.

- Opal
- Smokey
- Transparent





Material:	Lightech.:		Protection Class:	Finishing Colo	
Aluminium Die-Casting Body	Input	100–240V	IP54	White	
Powder Coated For Outdoor Use	Light source	E27 10W Max.	Class I	Silver Grey	
PC Diffuser			Dark grey		
			Black		
Item No.:		Data information:		Diffuser Colo	



YMWLO35148

 E27 10W Max.

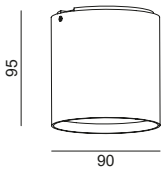
- Opal
- Smokey
- Transparent





Material:	Lightech.:		Protection Class:	Finishing Color	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	15° / 24° / 40° / 60°	Class I	Silver Grey	
Glass Diffuser	CRI	> 80		Dark grey	
	Input	100–240V		Black	
	Light source	COB			

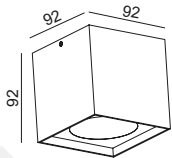
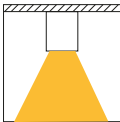
Item No.:	Data information:	Luminoflux:	Light direction:
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YMCLO35149

LED COB 7W
(12W Max.)

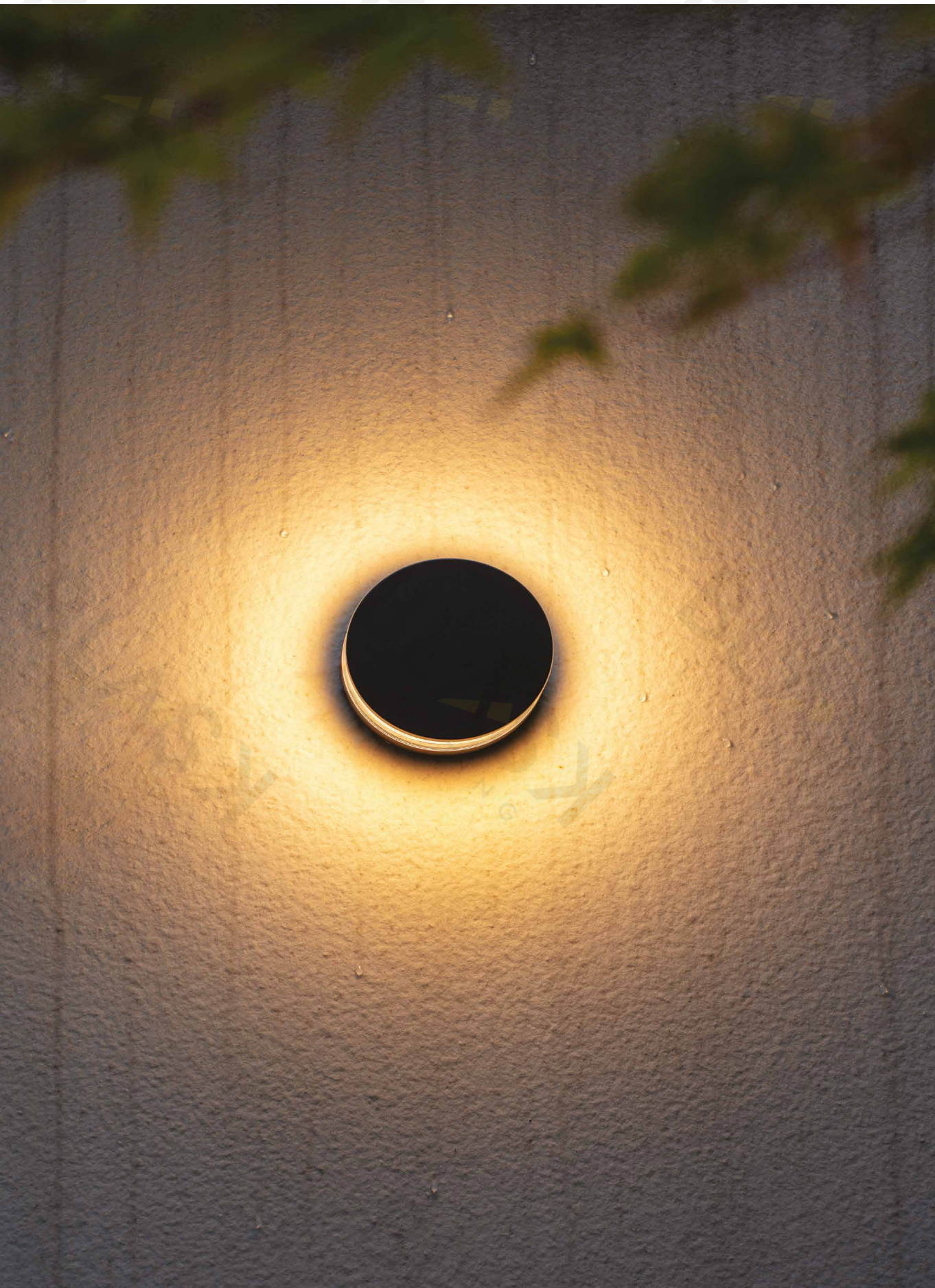
480lm



YMCLO35150

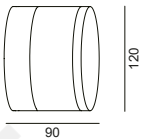
LED COB 7W
(12W Max.)

480lm





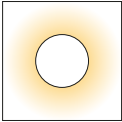
Material:	Lightech.:		Protection Class:	Finishing Colo	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey	
PC Diffuser	CRI	> 80		Dark grey	
	Input	100–240V		Black	
Item No.:		Data information:	Luminous flux:	Light direction:	



YMWLO35151

LED SMD 9W

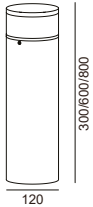
500lm







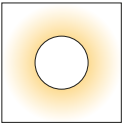
Material:	Lightech.:		Protection Class:	Finishing Colo	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey	
PC Diffuser	CRI	> 80		Dark grey	
	Input	100~240V		Black	
Item No.:		Data information:	Luminous flux:	Light direction:	



YMFLO35152

LED SMD 9W

500lm

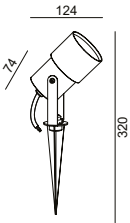






Material:	Lightech.:		Protection Class:	Finishing Colo	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP65	White	
Powder Coated For Outdoor Use	Beam Angle	15° / 24° / 36° / 60°	Class I	Silver Grey	
Glass Diffuser	CRI	> 80		Dark grey	
Die-casting / Plastic spike	Input	100-240V		Black	

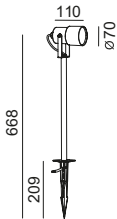
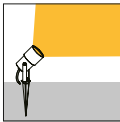
Item No.:	Data information:	Lumino flux:	Light direction:
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YMFLO35153

LED COB 7W

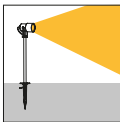
480lm



YMFLO35154

LED COB 7W

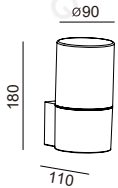
480lm





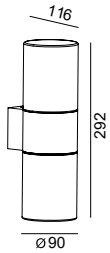


Material:	Light tech.:		Protection Class:	Finishing Color:	
Aluminium Die-Casting Body	Input	100–240V	IP54	White	
Powder Coated For Outdoor Use	Light source	E27 10W Max.	Class I	Silver Grey	
PC Diffuser				Dark grey	
				Black	
	Item No.:	Data information:		Diffuser Color:	

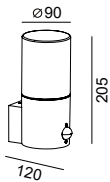


YMWLO35155 E27 10W Max.

- Opal
- Smokey
- Transparent



YMWLO35156 E27 10W Max.

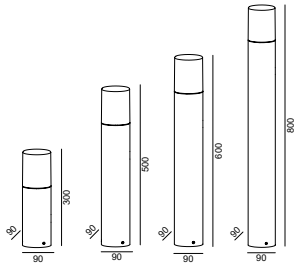


YMWLO35157 E27 10W Max.





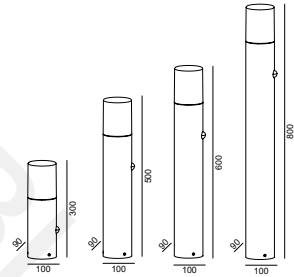
Material:	Light tech.:		Protection Class:	Finishing Color:	
Aluminium Die-Casting Body	Input	100–240V	IP54	White	
Powder Coated For Outdoor Use	Light source	E27 10W Max.	Class I	Silver Grey	
With PIR sensor				Dark grey	
PC Diffuser				Black	
Item No.:		Data information:		Diffuser Color:	



YMFL035158

 E27 10W Max.

- Opal 
- Smokey 
- Transparent 

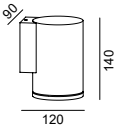


YMFL035159

 E27 10W Max.



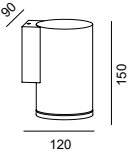
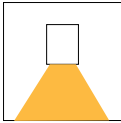
Material:	Light tech.:		Protection Class:	Finishing Color:
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White
Powder Coated For Outdoor Use	Beam Angle	15° / 24° / 40° / 60°	Class I	Silver Grey
Glass Diffuser	CRI	> 80		Dark grey
★ Height could be made according client's requirements	Input	100–240V		Black
	Light source	COB / E27 / Gu10		
	Item No.:	Data information:	Luminous flux:	



YMWLO35160

LED COB 6W
(9W Max.)

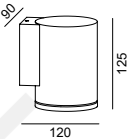
580lm



YMWLO35161

E27 40W Max.

/



YMWLO35162

GU10 35W Max.

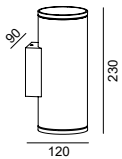
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Material:	Light tech.:	Protection Class:	Finishing Color:
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54
Powder Coated For Outdoor Use	Beam Angle	15° / 24° / 40° / 60°	Class I
Glass Diffuser	CRI	> 80	
★ Height could be made according client's requirements	Input	100–240V	
	Light source	COB / E27 / Gu10	



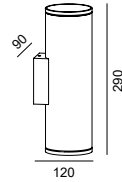
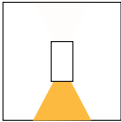
Item No.:	Data information:	Luminous flux:
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YMWLO35163

LED COB 12W
(18W Max.)

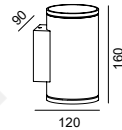
1120lm



YMWLO35164

 E27 40W Max.

/



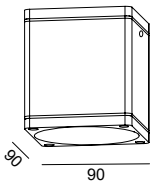
YMWLO35165

 GU10 35W Max.

/



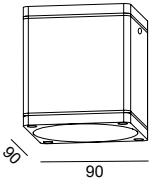
Material:	Light tech.:		Protection Class:	Finishing Color:	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	15° / 24° / 40° / 60°	Class I	Silver Grey	
PC / Glass Diffuser	CRI	> 80		Dark grey	
	Input	100-240V		Black	
	Light source	GU10 / COB			
	Item No.:	Data information:	Luminous flux:	Light direction:	



YMCLO35166

 GU10 35W Max.

/



YMCLO35167

COB 6W

580lm



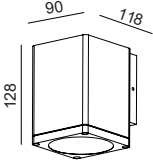
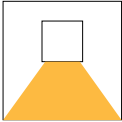
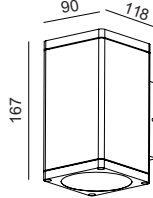
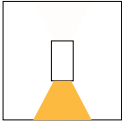
YMCLO35168

 GU10 35W Max.

/



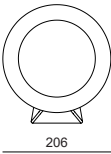
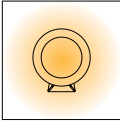
Material:	Light tech.:		Protection Class:	Finishing Color:	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	15° / 24° / 40° / 60°	Class I	Silver Grey	
Glass Diffuser	CRI	> 80		Dark grey	
	Input	100-240V		Black	

Item No.:	Data information:		Luminous flux:	Light direction:
	YMWLO35169	COB 6W	580lm	
	YMWLO35170	COB 2 × 6W	1120lm	





Material:	Light tech.:		Protection Class:	Finishing Color:	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey	
PC Diffuser	CRI	> 80		Dark grey	
	Input	100~240V		Black	

Item No.:	Data information:	Luminous flux:	Light direction:
	YMWLO35171 LED SMD 9W	220lm	





Gloden White



Gloden Black



White



Rusty Black

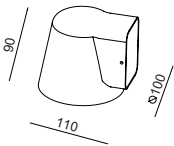


Black



Silver

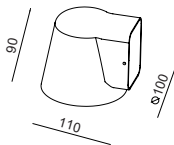
Material:	Light tech.:		Protection Class:	Finishing Color:
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey
Clear Glass Diffuser	CRI	> 80		Dark grey
	Input	100-240V		Black
	Light source	Gu10 / COB		
	Item No.:	Data information:	Luminous flux:	Light direction:



YMWLO35172

LED COB 6W

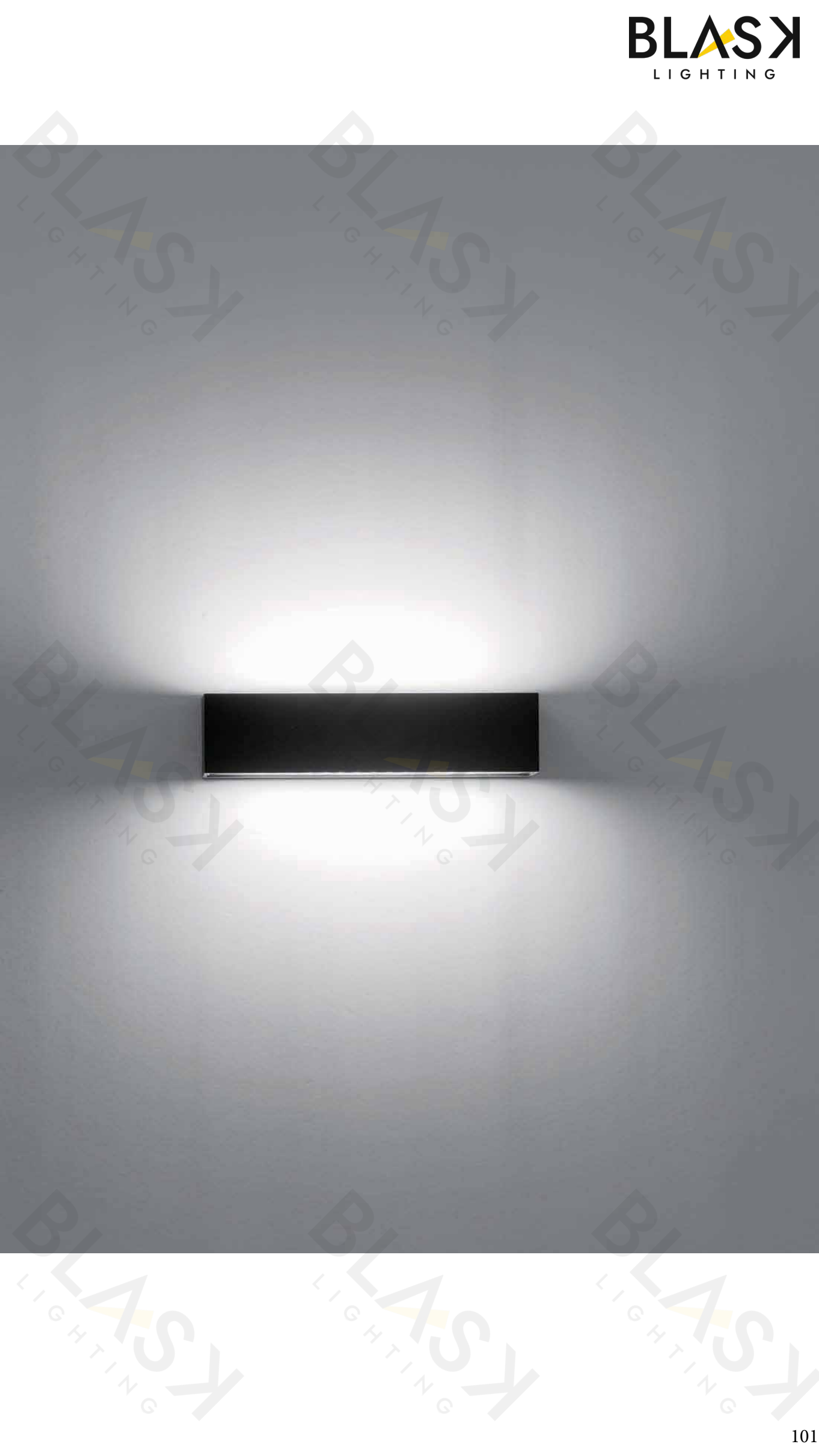
460lm



YMWLO35173

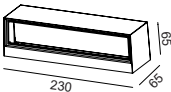
 GU10 35W Max.

/





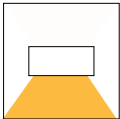
Material:	Light tech.:		Protection Class:	Finishing Color:	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey	
Frosted Glass / PC Diffuser	CRI	> 80		Dark grey	
	Input	100-240V		Black	
Item No.:		Data information:	Luminous flux:	Light direction:	



YMWLO35174

LED SMD 12W

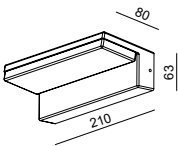
800lm







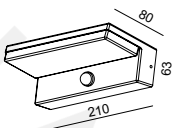
Material:	Light tech.:		Protection Class:	Finishing Color:	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey	
PC Diffuser	CRI	> 80		Dark grey	
	Input	100-240V		Black	
	Item No.:	Data information:	Luminous flux:	Light direction:	



YMWLO35175

LED SMD 9W

480lm



YMWLO35176

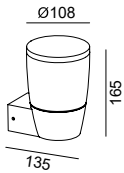
LED SMD 9W

480lm

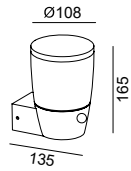




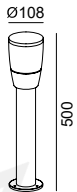
Material:	Light tech.:		Protection Class:	Finishing Color:	
Aluminium Die-Casting Body	Led Color Option	2700K~6500K	IP54	White	
Powder Coated For Outdoor Use	Beam Angle	120°	Class I	Silver Grey	
PC Diffuser	CRI	> 80		Dark grey	
	Input	100~240V		Black	
	Light source	LED 6W / E27			
	Item No.:	Data information:	Luminous flux:		



YMFL035177	LED SMD 6W	300lm
YMFL035178	 E27 10W Max.	



YMFL035179	LED SMD 6W	300lm
YMFL035180	 E27 10W Max.	



YMFL035181	LED SMD 6W	300lm
YMFL035182	 E27 10W Max.	



Material: Die-cast aluminium / Glass Diffuser

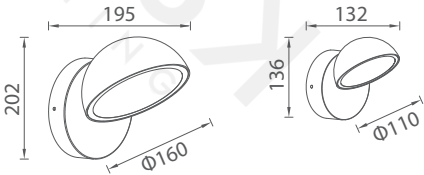
Voltage: 220-240V / 50-60Hz

Led Color Option: 2700- 6500K

Working Temp.: -20°C~40°C



3000K —————> 6500K



YMWLO35183



YMWLO35184



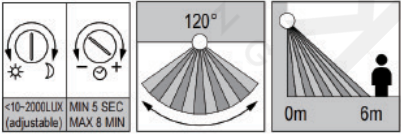
YMWLO35185



YMWLO35186



Sensor

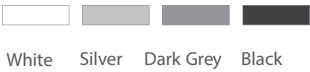


Modle	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35183	LED SMD 12W	800lm	120°	80	IP54 Class I	≥ 0.8
YMWLO35184	LED SMD 12W	800lm	120°	80	IP54 Class I	≥ 0.8
YMWLO35185	LED SMD 21W	1500lm	120°	80	IP54 Class I	≥ 0.8
YMWLO35186	LED SMD 21W	1500lm	120°	80	IP54 Class I	≥ 0.8



YMWLO35187 YMWLO35189 YMWLO35191

Material: Die-cast aluminium / Glass Diffuser
Voltage: 220-240V / 50-60Hz
Led Color Option: 2700- 6500K
Working Temp.: -20°C~40°C



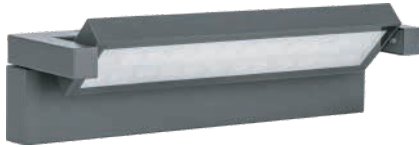
YMWLO35187



YMWLO35189

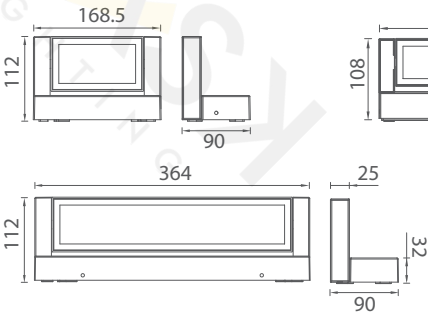
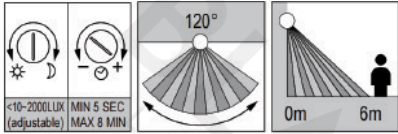


YMWLO35191



3000K → 6500K

Sensor



Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35187	LED SMD 12W	1000lm	95°	80	IP65 Class I	≥ 0.8
YMWLO35189	LED SMD 21W	2000lm	95°	80	IP65 Class I	≥ 0.8
YMWLO35191	LED SMD 36W	4000lm	95°	80	IP65 Class I	≥ 0.8



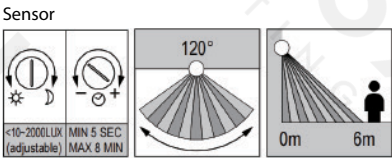
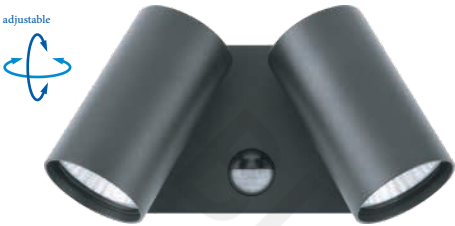
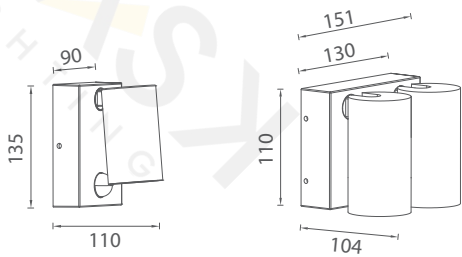
YMWLO35193 /YMWLO35195

Material: Die-cast aluminium / Glass Diffuser

Voltage: 220-240V / 50-60Hz

Led Color Option: 2700- 6500K

Working Temp.: -20°C~40°C



Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35193	LED COB 8W	600lm	38°	80	IP65 Class I	≥ 0.8
YMWLO35194	LED COB 8W	600lm	38°	80	IP65 Class I	≥ 0.8
YMWLO35195	LED COB 16W	1200lm	38°	80	IP65 Class I	≥ 0.9
YMWLO35196	LED COB 16W	1200lm	38°	80	IP65 Class I	≥ 0.9



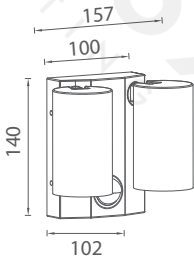
YMWLO35197

Material: Die-cast aluminium / Glass Diffuser

Voltage: 220-240V / 50-60Hz

Led Color Option: 2700- 6500K

Working Temp.: -20°C~40°C



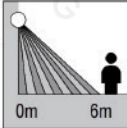
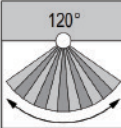
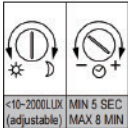
Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35197	LED COB 16W	1200lm	38°	80	IP65 Class I	≥ 0.9
YMWLO35198	LED COB 16W	1200lm	38°	80	IP65 Class I	≥ 0.9



adjustable



Sensor



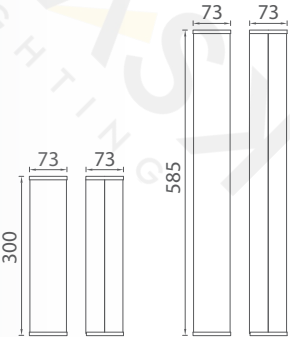


Material: Die-cast aluminium / PC Diffuser

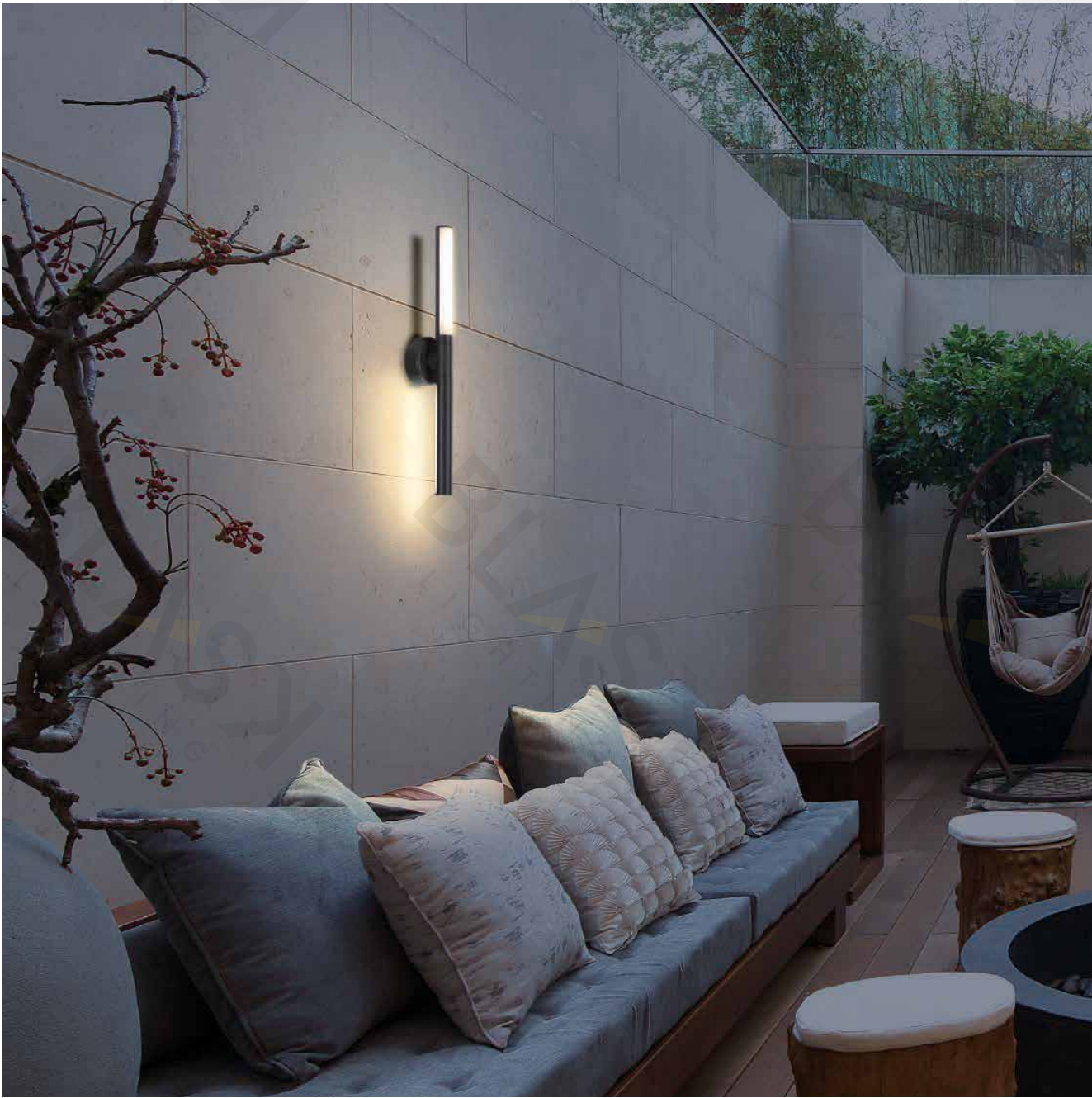
Voltage: 220-240V / 50-60Hz

Led Color Option: 2700-6500K

Working Temp.: -20°C~40°C



Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35199	LED SMD 10W	700lm	120°	80	IP54 Class I	≥ 0.9
YMWLO35200	LED SMD 20W	1400lm	120°	80	IP54 Class I	≥ 0.9



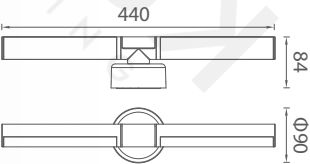
YMWLO35201

Material: Die-cast aluminium / Glass Diffuser

Voltage: 220-240V / 50-60Hz

Led Color Option: 2700-6500K

Working Temp.: -20°C~40°C



Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35201	LED SMD 13W	550lm	120°	80	IP54 Class I	≥0.8

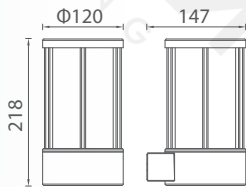


YMWLO35202

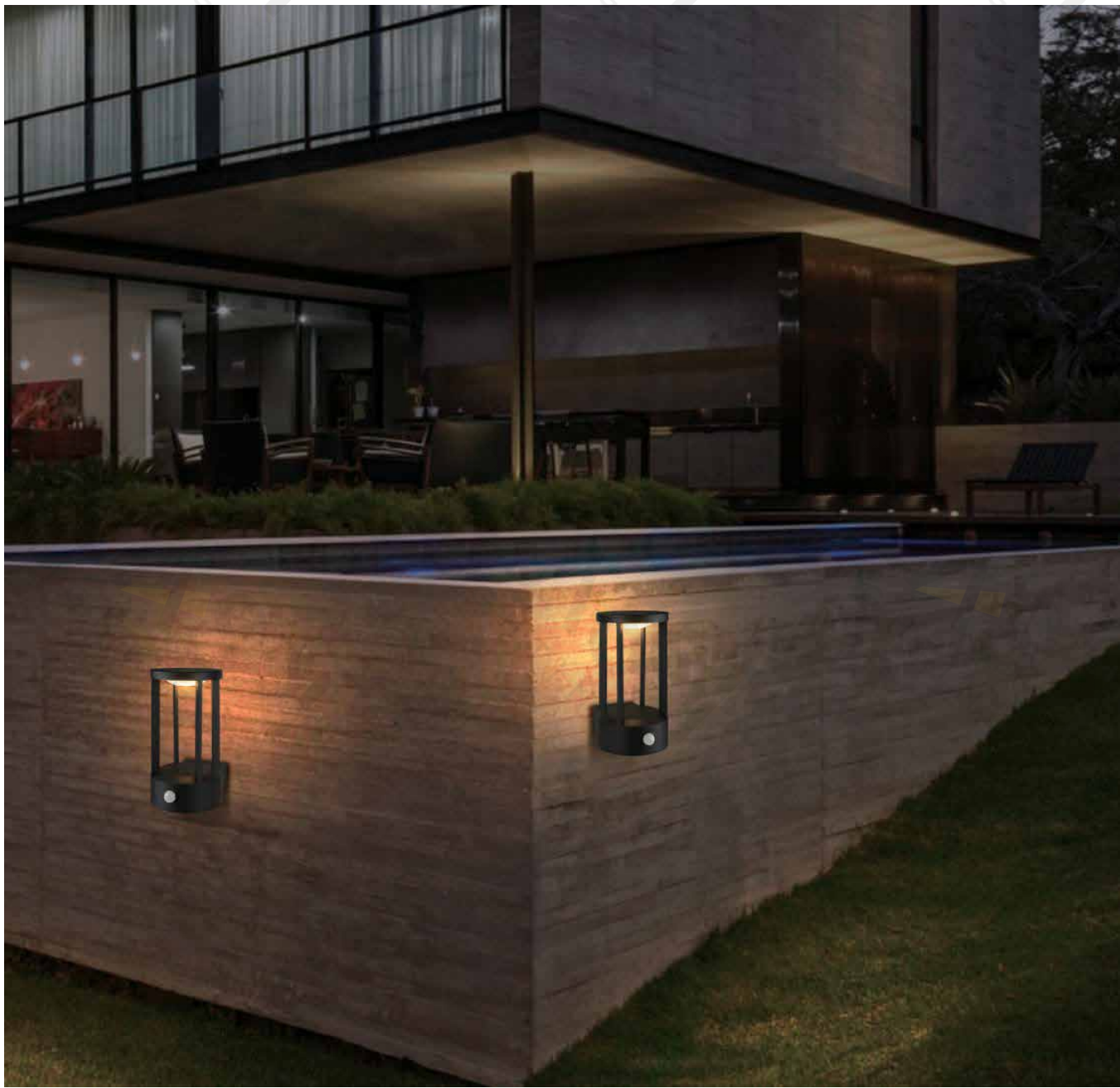
Material: Die-cast aluminium / Glass Diffuser

Voltage: 220-240V / 50-60Hz

Working Temp.: -20°C~40°C



Model	Watt	Safety type
YMWLO35202	E27 Max.60W	IP44



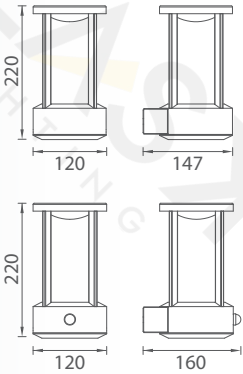
YMWLO35203

Material: Die-cast aluminium / PC Diffuser

Voltage: 220-240V / 50-60Hz

Led Color Option: 2700-6500K

Working Temp.: -20°C~40°C



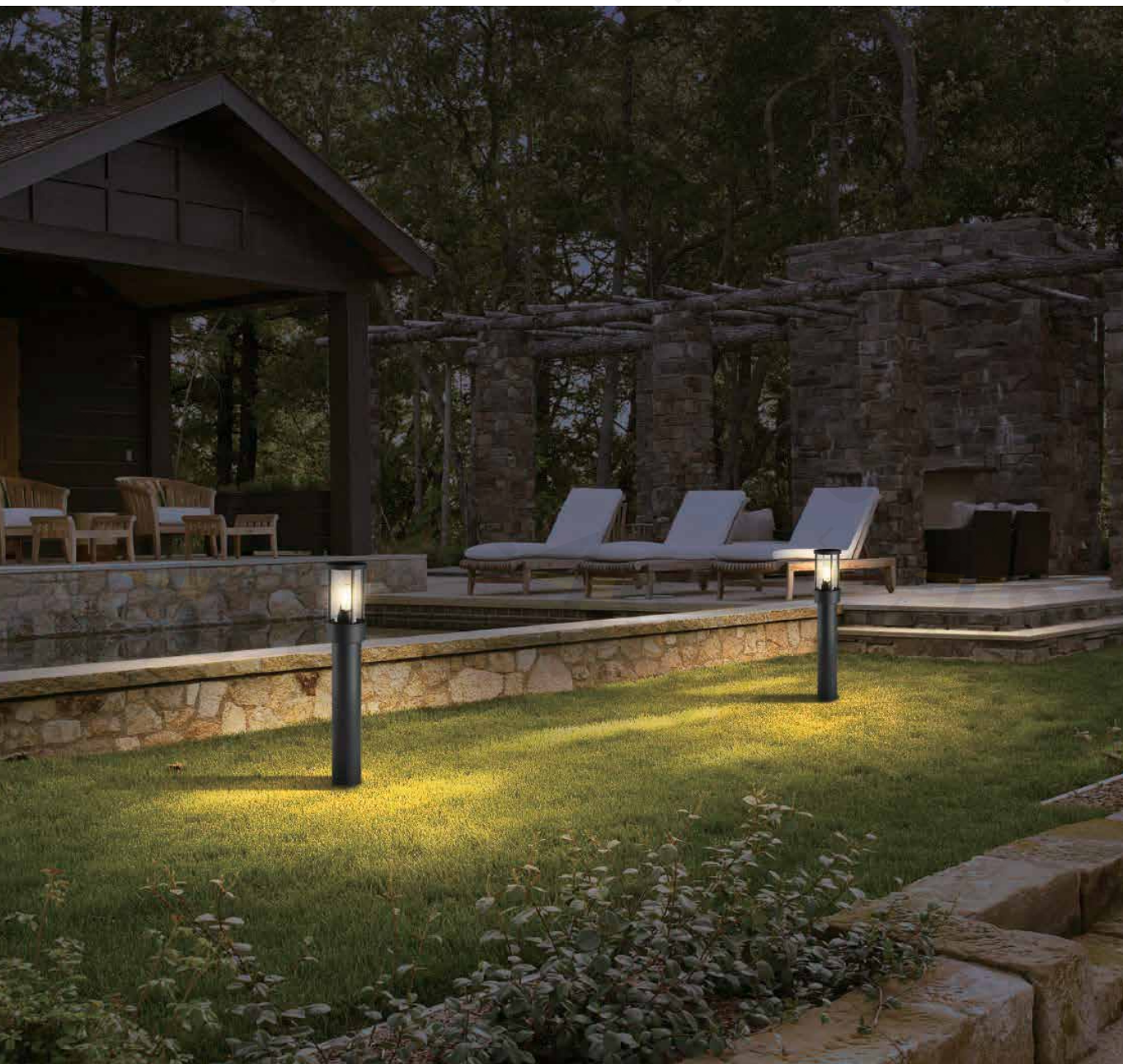
YMWLO35203



YMWLO35204



Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35203	LED SMD 13W	800lm	120°	80	IP65 Class I	≥ 0.85
YMWLO35204	LED SMD 13W	800lm	120°	80	IP65 Class I	≥ 0.85



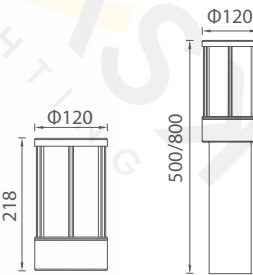
YMFLO35207

Material: Die-cast aluminium / Glass Diffuser

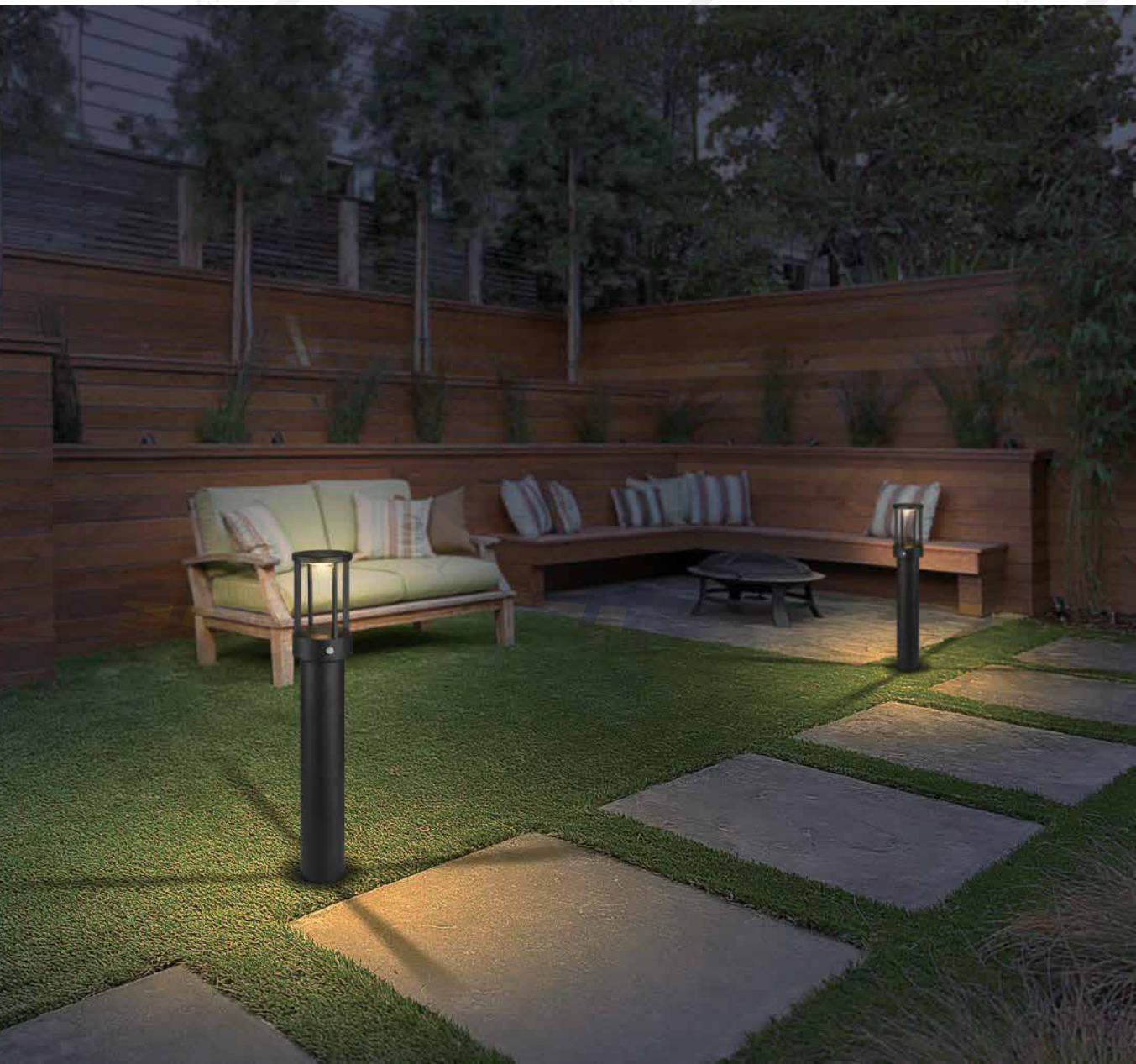
Voltage: 220-240V / 50-60Hz

Working Temp.: -20°C~40°C

White Silver Dark Grey Black



Model	Watt	Safety type
YMFLO35205	E27 Max.60W	IP44
YMFLO35206	E27 Max.60W	IP44
YMFLO35207	E27 Max.60W	IP44



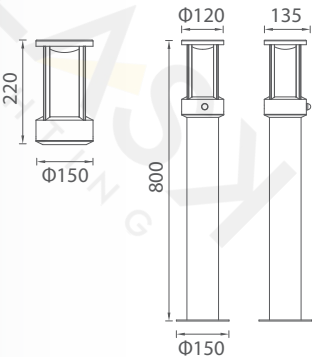
YMFO35208

Material: Die-cast aluminium / PC Diffuser

Voltage: 220-240V / 50-60Hz

Led Color Option: 2700-6500K

Working Temp.: -20°C~40°C



YMFO35208



YMFO35209

YMFO35210



Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMFO35208	LED SMD 13W	800lm	35°	80	IP65 Class I	≥0.85
YMFO35209	LED SMD 13W	800lm	35°	80	IP65 Class I	≥0.85
YMFO35210	LED SMD 13W	800lm	35°	80	IP65 Class I	≥0.85



YMWLO35211

Material: Die-cast aluminium / Glass Diffuser

Voltage: 220-240V / 50-60Hz

Led Color Option: 2700-6500K

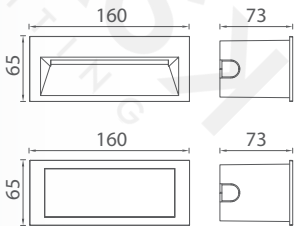
Working Temp.: -20°C~40°C



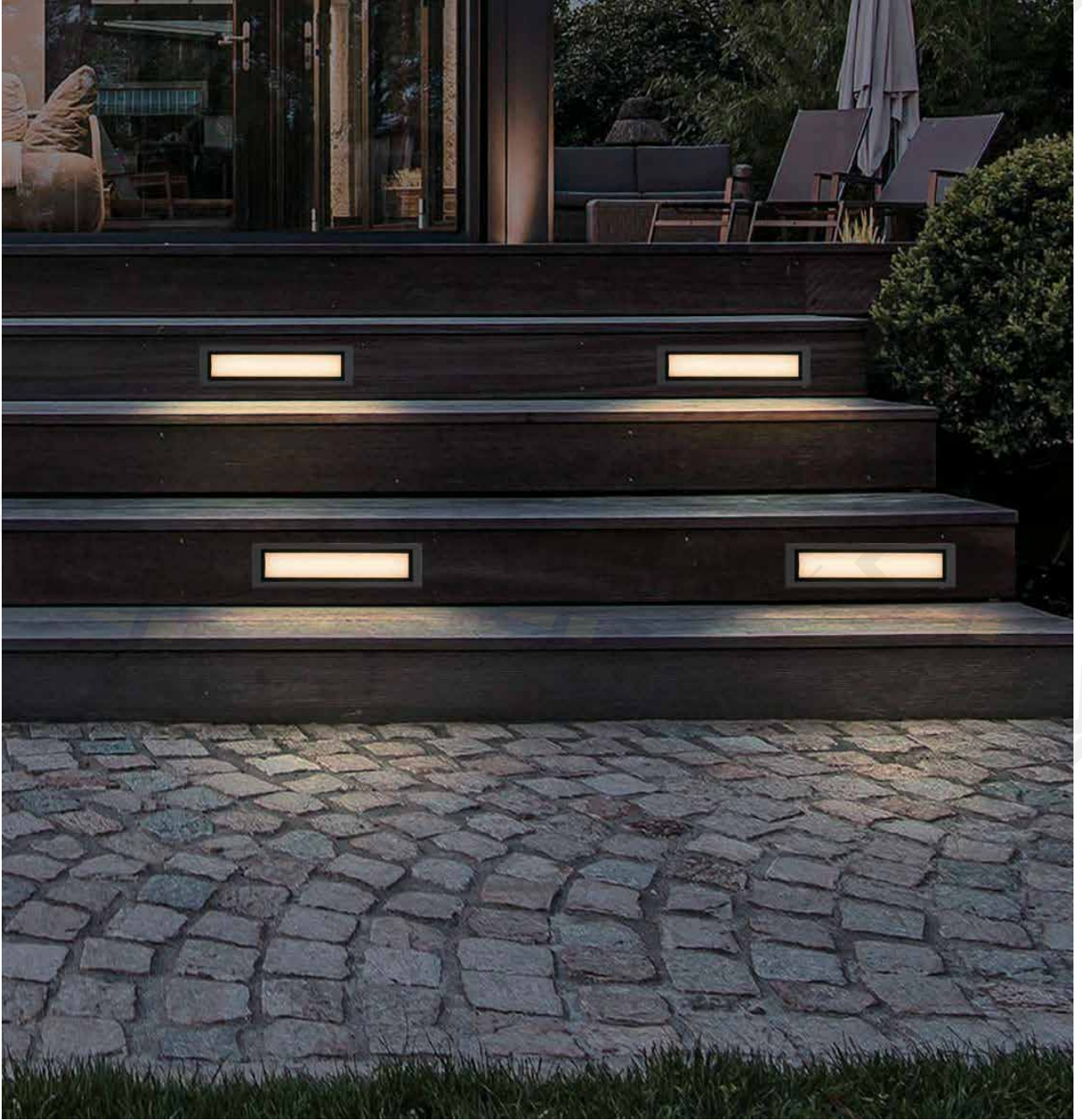
YMWLO35211



YMWLO35212



Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35211	LED SMD 4W	180lm	60°	80	IP54 Class I	≥ 0.5
YMWLO35212	LED SMD 4W	180lm	60°	80	IP54 Class I	≥ 0.5



YMWLO35213



YMWLO35214



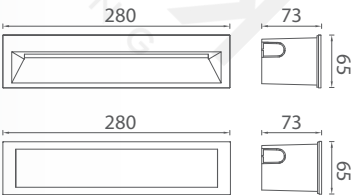
YMWLO35213 /YMWLO35214

Material: Die-cast aluminium / Glass Diffuser

Voltage: 220-240V / 50-60Hz

Led Color Option: 2700- 6500K

Working Temp.: -20°C~40°C



Model	Watt	Luminous Flux	Beam Angle	CRI	Safety type	Power factor
YMWLO35213	LED SMD 10W	400lm	68°	80	IP54 Class I	≥ 0.9
YMWLO35214	LED SMD 10W	320lm	68°	80	IP65 Class I	≥ 0.9