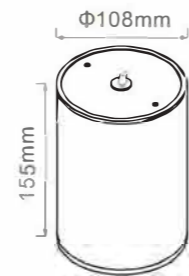
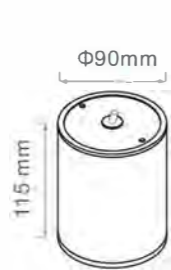


Lighting Catalog



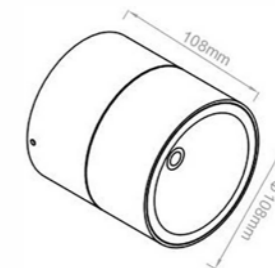
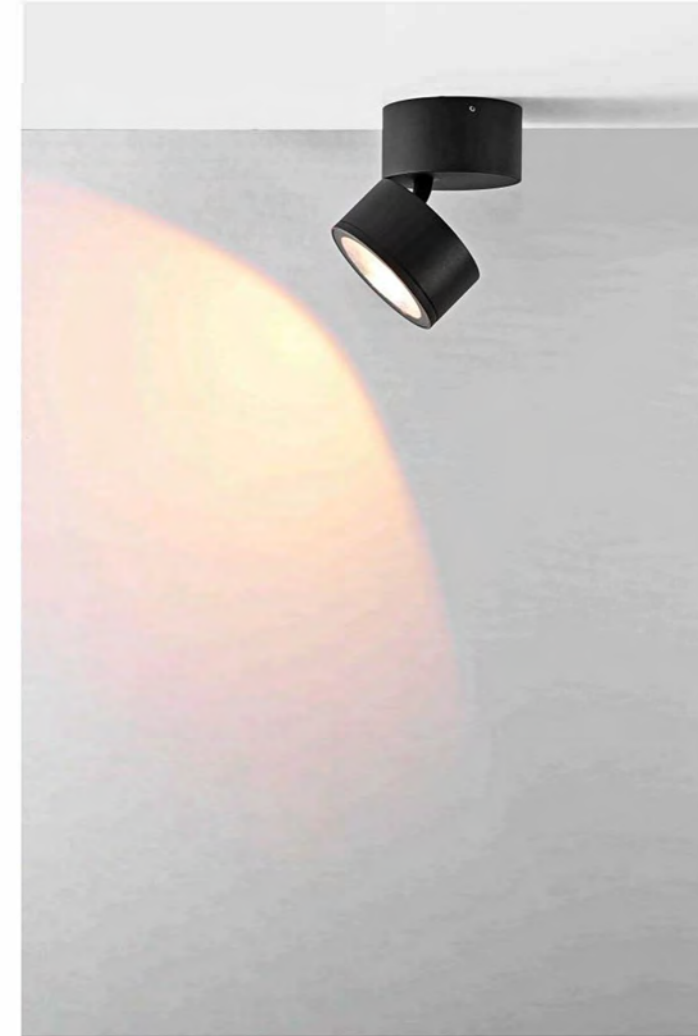


LED	7W
Color Temperature	3000K / 4000K / 6000K
Ra	≥ 80
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

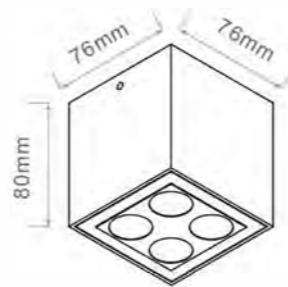
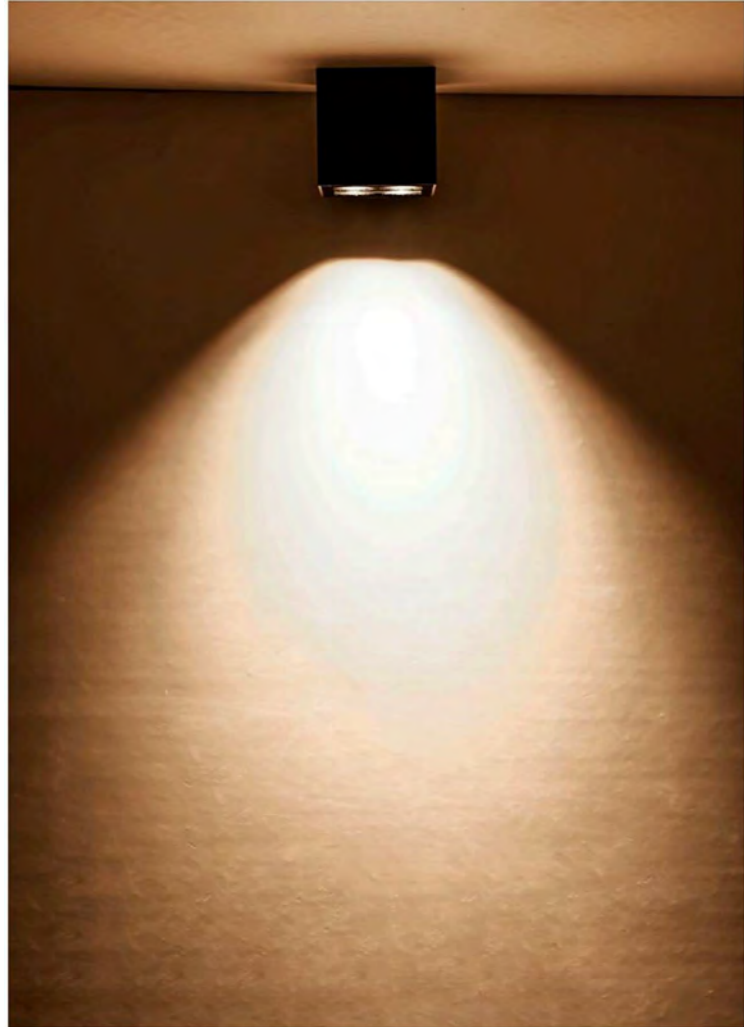
LED	12W
Color Temperature	3000K / 4000K / 6000K
Ra	≥ 80
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / Tempered glass
Safety Type	IP65



LED	7W
Color Temperature	≥ 80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

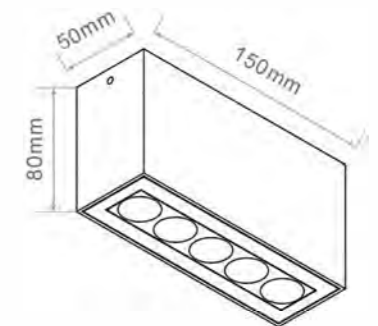
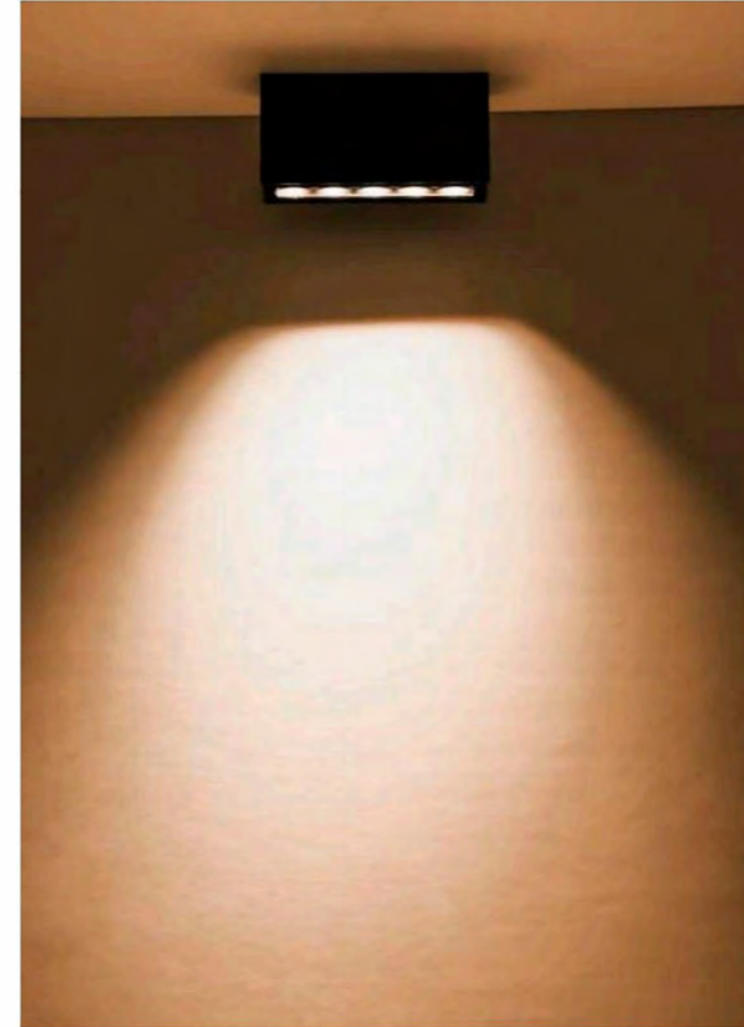


LED	12W
Color Temperature	≥ 80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / Tempered glass
Safety Type	IP65



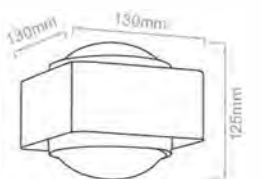
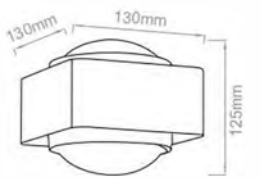
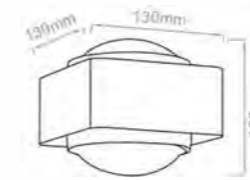
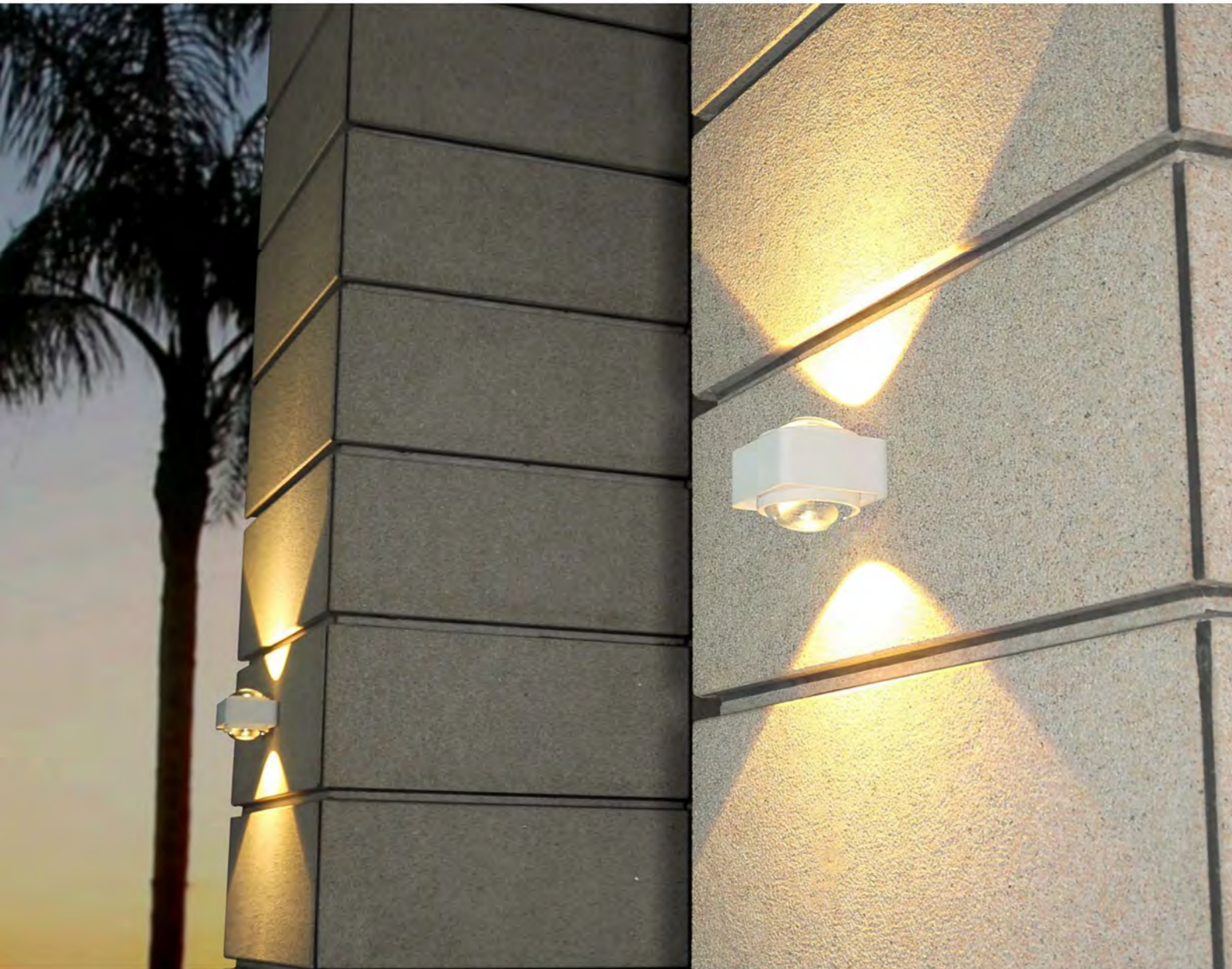
LED	4*2W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / Tempered glass
Safety Type	IP65

P-07 ■



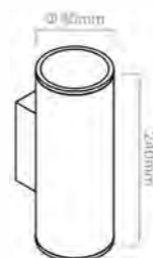
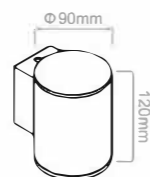
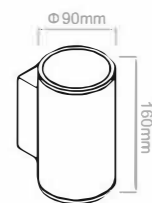
LED	5*2W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / Tempered glass
Safety Type	IP65

P-08 ■



ALU CAN LED

LED	2*3W
Color Temperature	3000K / 4000K / 6000K
Ra	≥ 80
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C ~ 50°C
Material	Aluminum / Lens di fuser
Safety Type	IP54

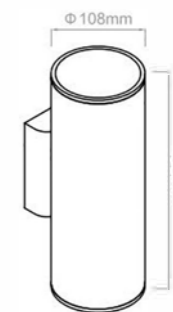


LED	2*5W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240 V
Working Temperature	-15° C~ 50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

■ 2154

LED	2*12W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240 V
Working Temperature	-15° C~ 50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	5W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C~50° C
Material	Aluminum / Tempered glass
Safety Type	IP65



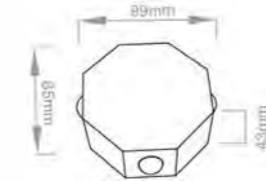
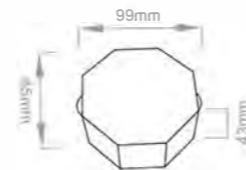
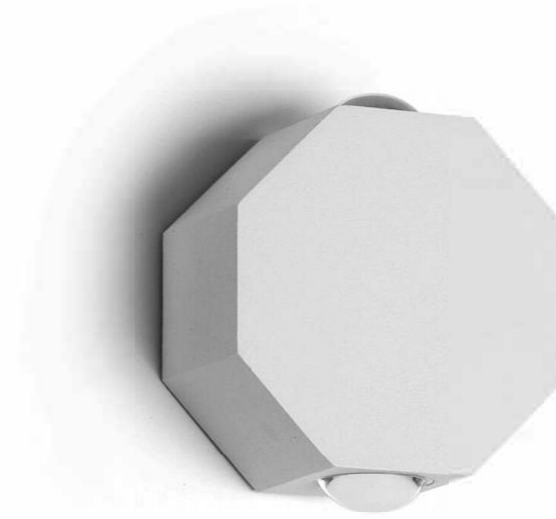
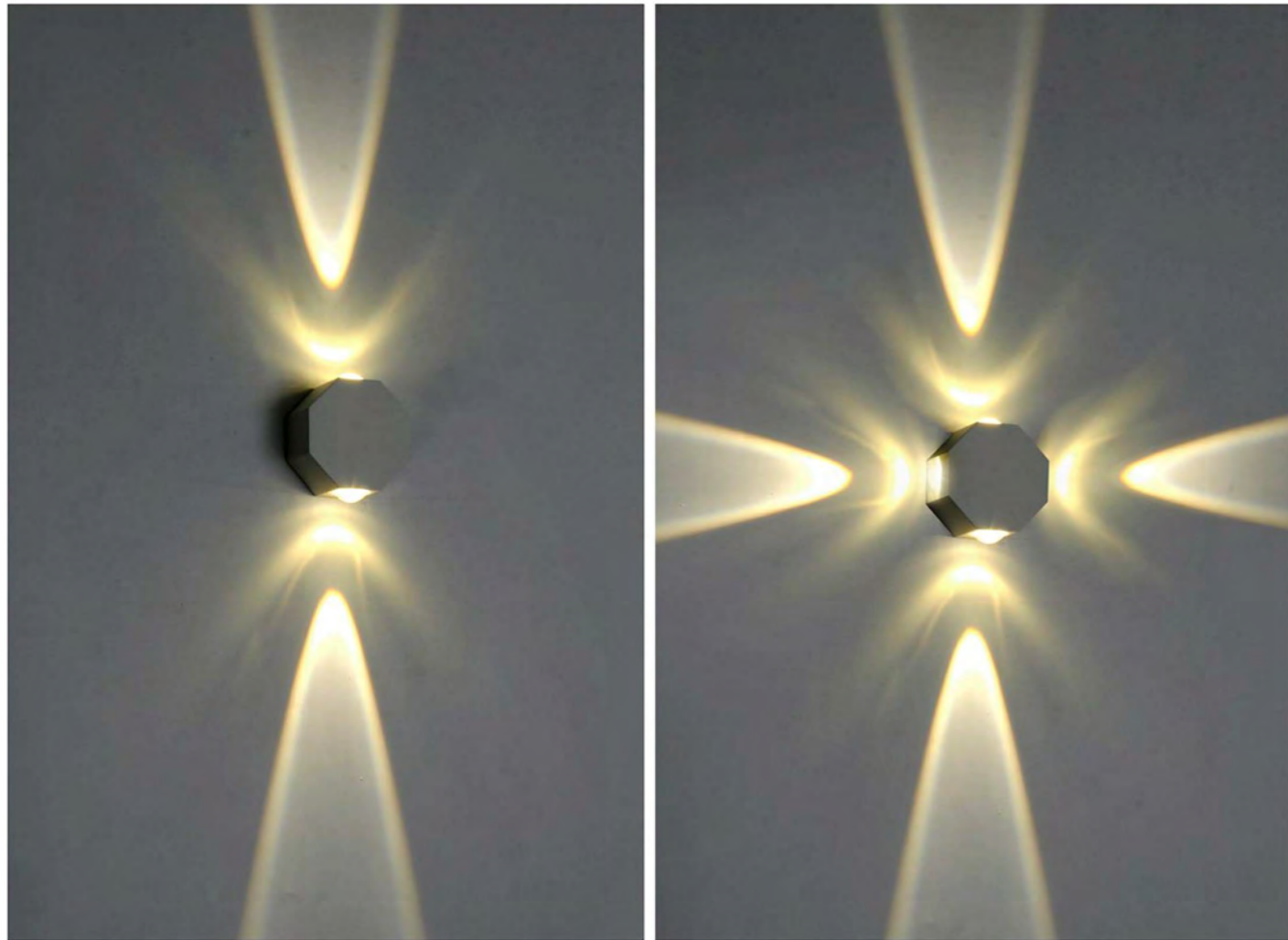
LED	18W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 220-240V
Working Temperature	-15° C~ 50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	2*18W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 220-240V
Working Temperature	-15° C~ 50° C
Material	Aluminum / Tempered glass
Safety Type	IP65



LED	2*3W
Color Temperature	3000K / 4000K / 6000K
Ra 显指	≥ 80
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Die-casting aluminum / Tempered glass
Safety Type	IP65



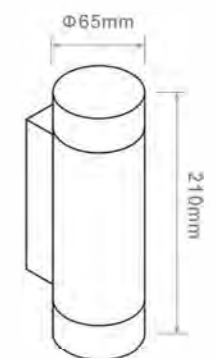


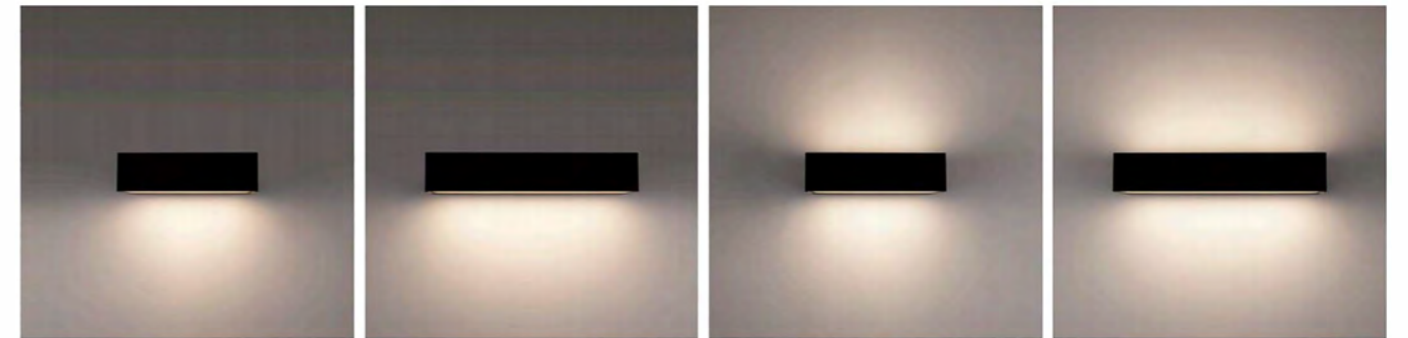
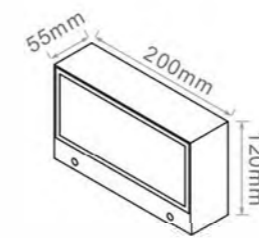
LED	2*3W
Color Temperature	3000K / 4000K / 6000K
Ra	≥ 80
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / Lens diffuser
Safety Type	IP65

LED	4*1W
Color Temperature	3000K / 4000K / 6000K
Ra	≥ 80
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	aluminum / Lens diffuser
Safety Type	IP65



LED	2*5W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / Acrylic
Safety Type	IP54



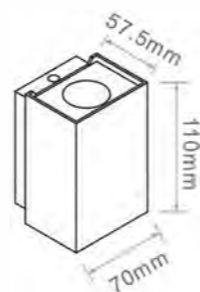
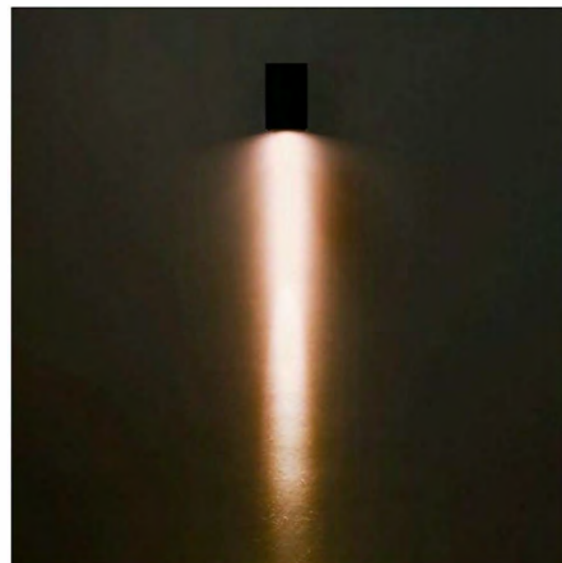


LED	6 W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

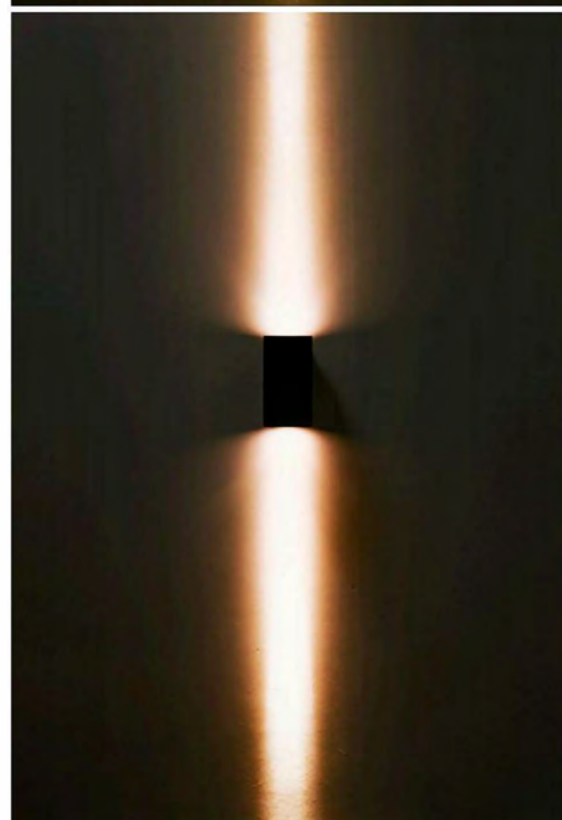
LED	9 W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	2*6W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	2*9 W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65



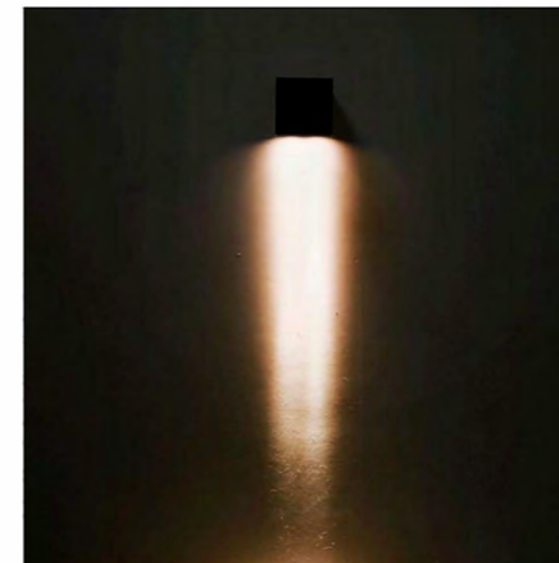
P-21



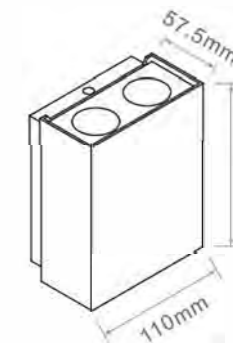
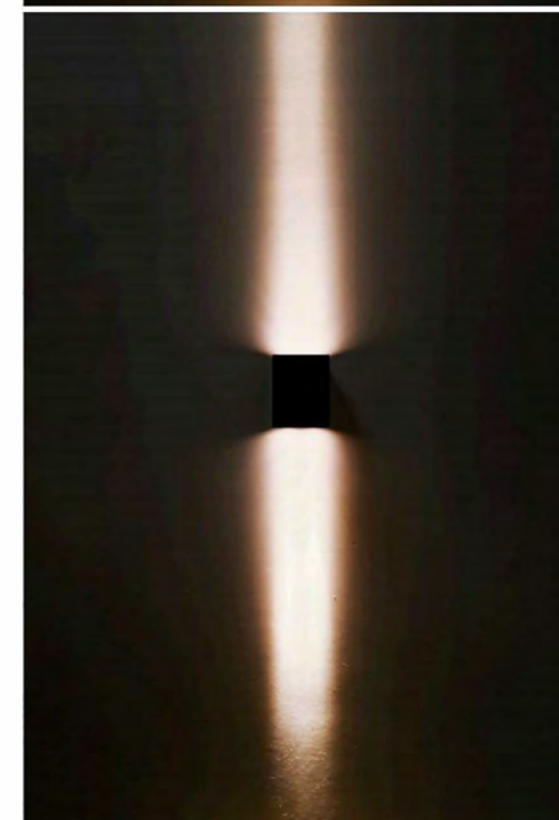
P-22

LED	2W
Color Temperature	≥ 80
Ra	3000K / 4000K / 6 000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Lens / Tempered glass
Safety Type	IP6 5

LED	2*2W
Color Temperature	≥ 80
Ra	3000K / 4000K / 6 000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Lens / Tempered glass
Safety Type	IP6 5



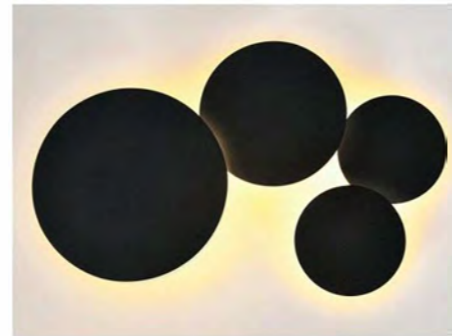
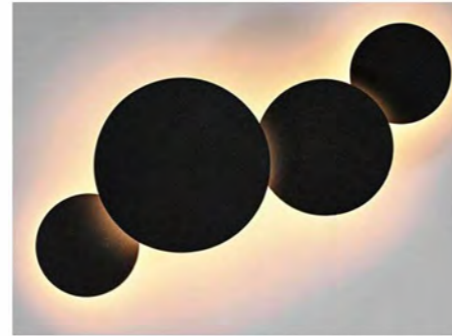
P-23



P-24

LED	2 * 2 W
Color Temperature	≥ 80
Ra	3000K / 4000K / 6 000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / Lens / Tempered glass
Safety Type	IP6 5

LED	4*2W
Color Temperature	≥ 80
Ra	3000K / 4000K / 6 000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Lens / Tempered glass
Safety Type	IP6 5

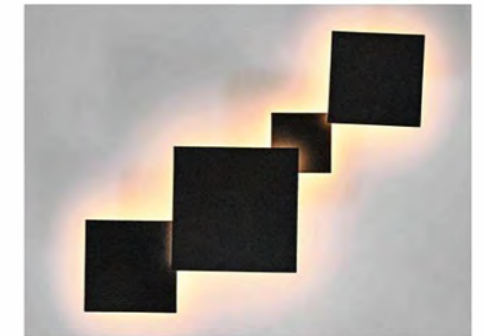
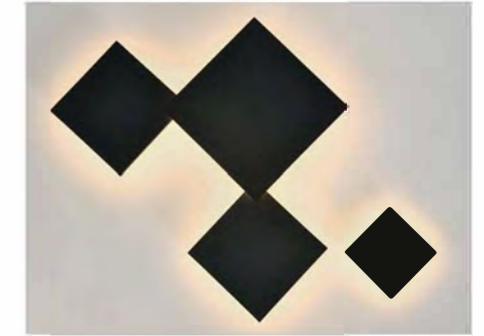


LED	5W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65

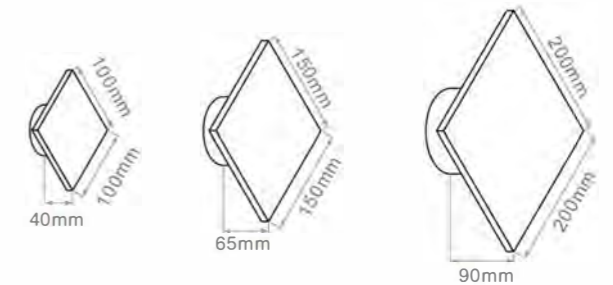


LED	7W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65

LED	12W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65

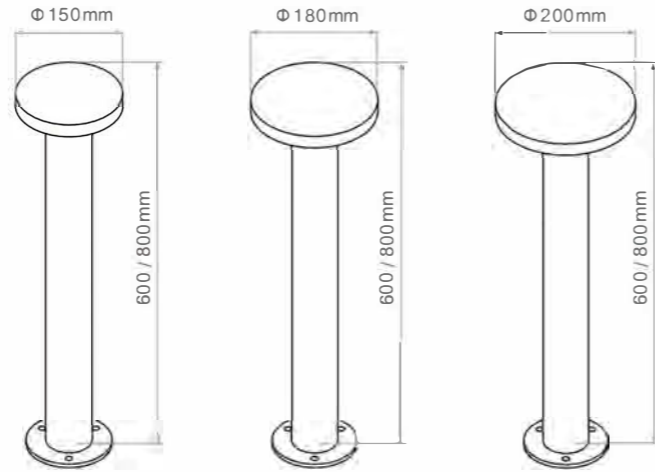


LED	4W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65



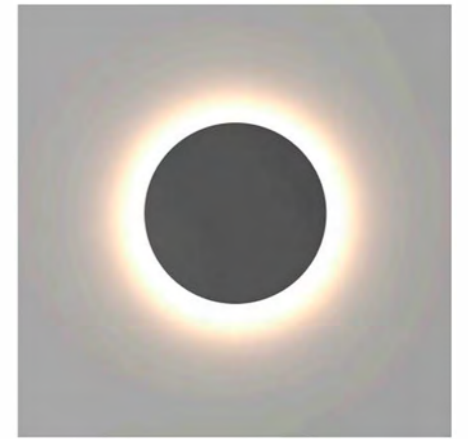
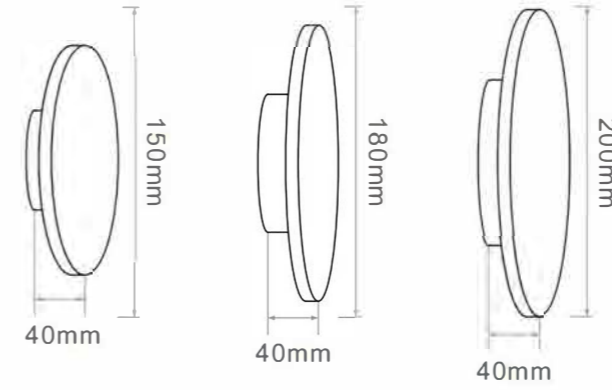
LED	8W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65

LED	12W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65



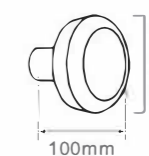
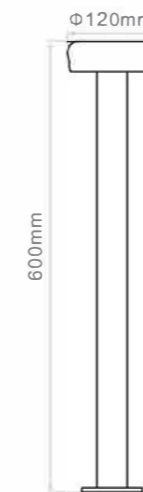
LED	11W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15 °C-50 °C
Material	Aluminum / PC
Safety Type	IP65

LED	12W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15 °C-50 °C
Material	Aluminum / PC
Safety Type	IP65



LED	12W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15 °C-50 °C
Material	Aluminum / PC
Safety Type	IP65





■ LED

Ra	5W
Color Temperature	≥80
Fixture Color	3000K / 4000K / 6000K
	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65

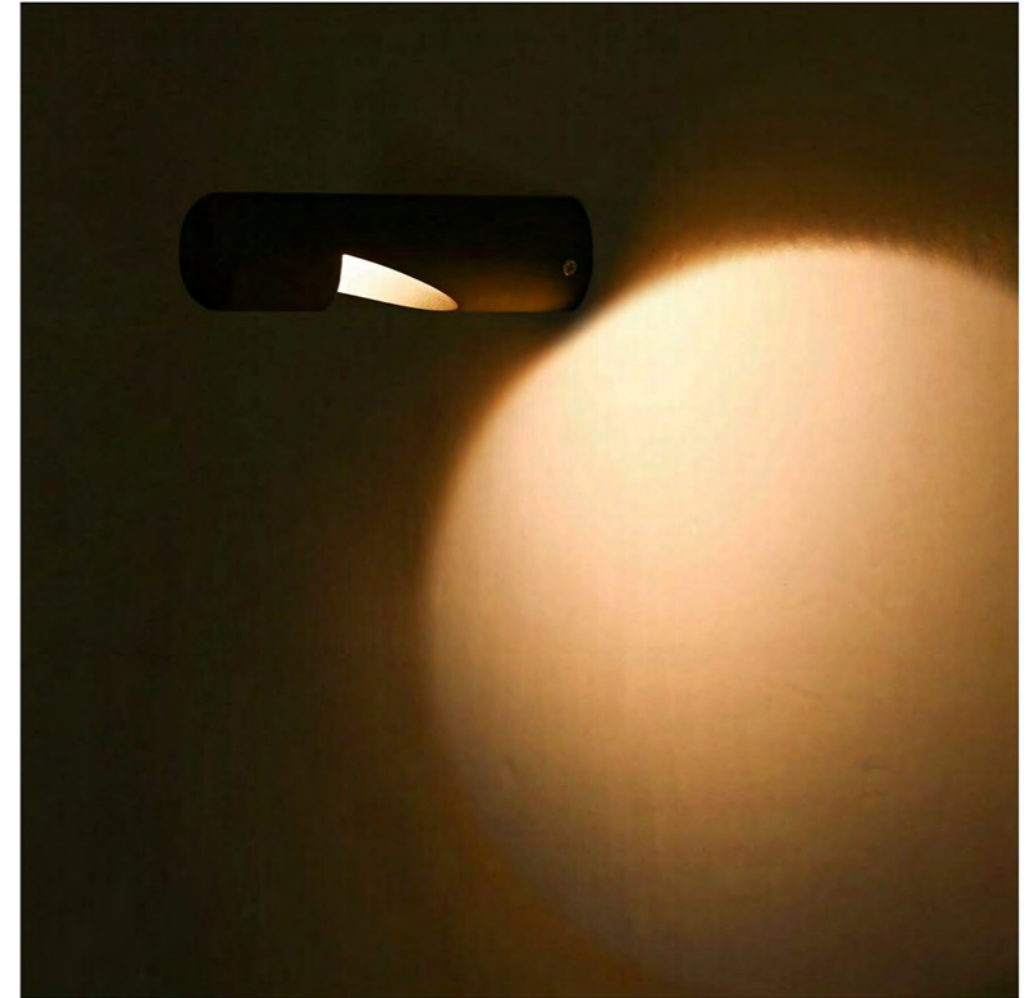


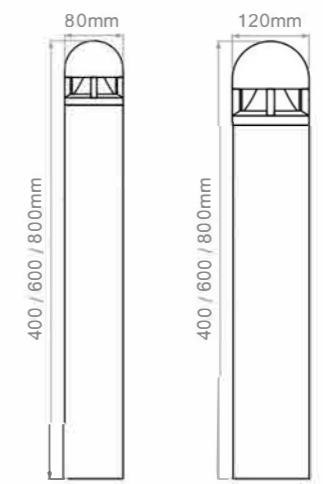
LED	5W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65



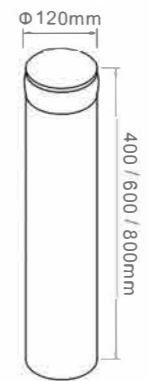
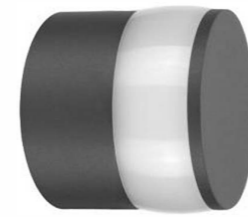


LED	5W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / PC diffuser
Safety Type	IP65

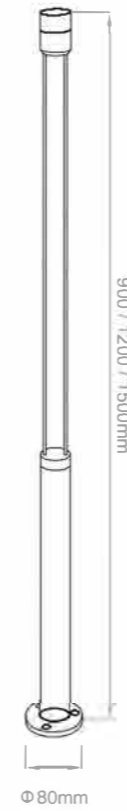
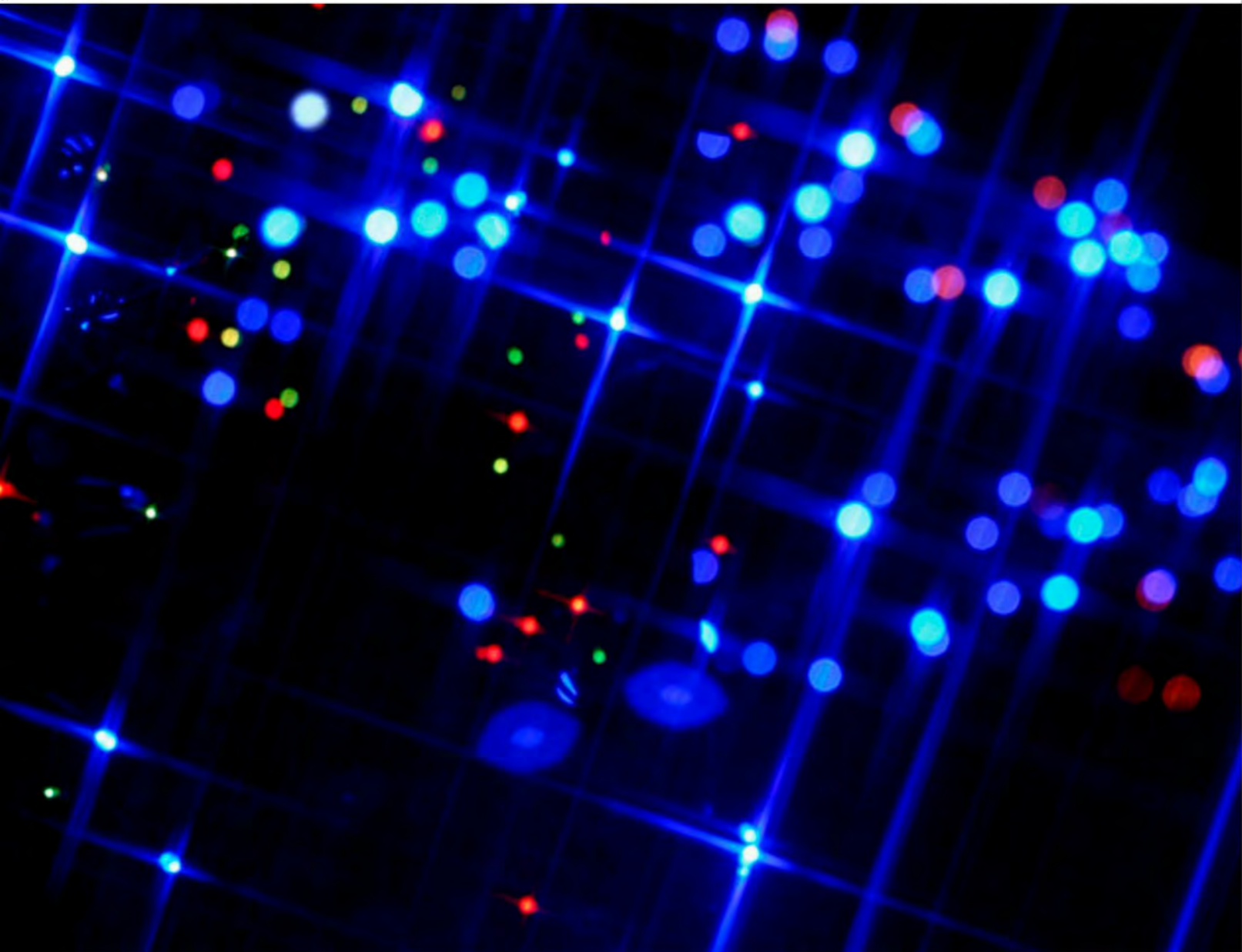




LED	5W / 10W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / PC diffuser
Safety Type	IP65



LED	
Power	6W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50° C
Material	Aluminum / Acrylic
Safety Type	IP54

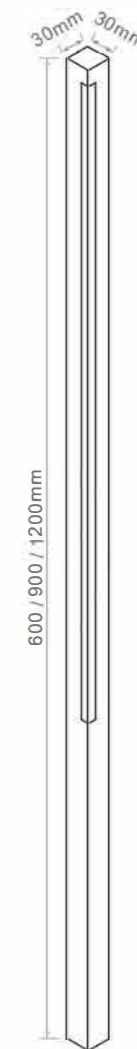
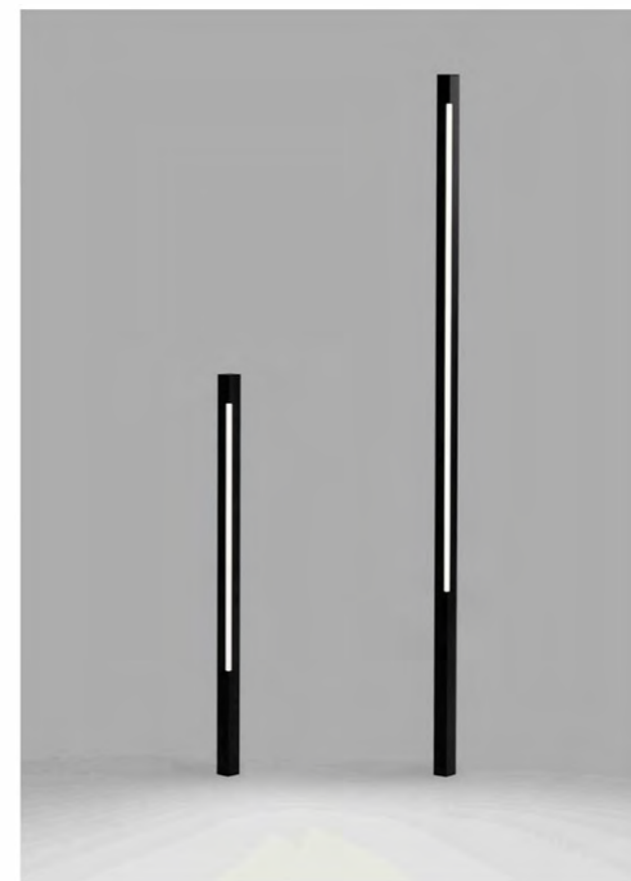


■ LED	
Ra	1W
	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Oxidation color
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / Steel / Acrylic diffuser
Safety Type	IP54

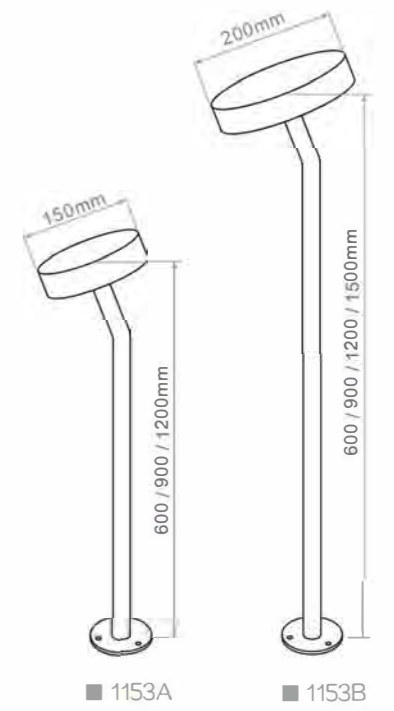
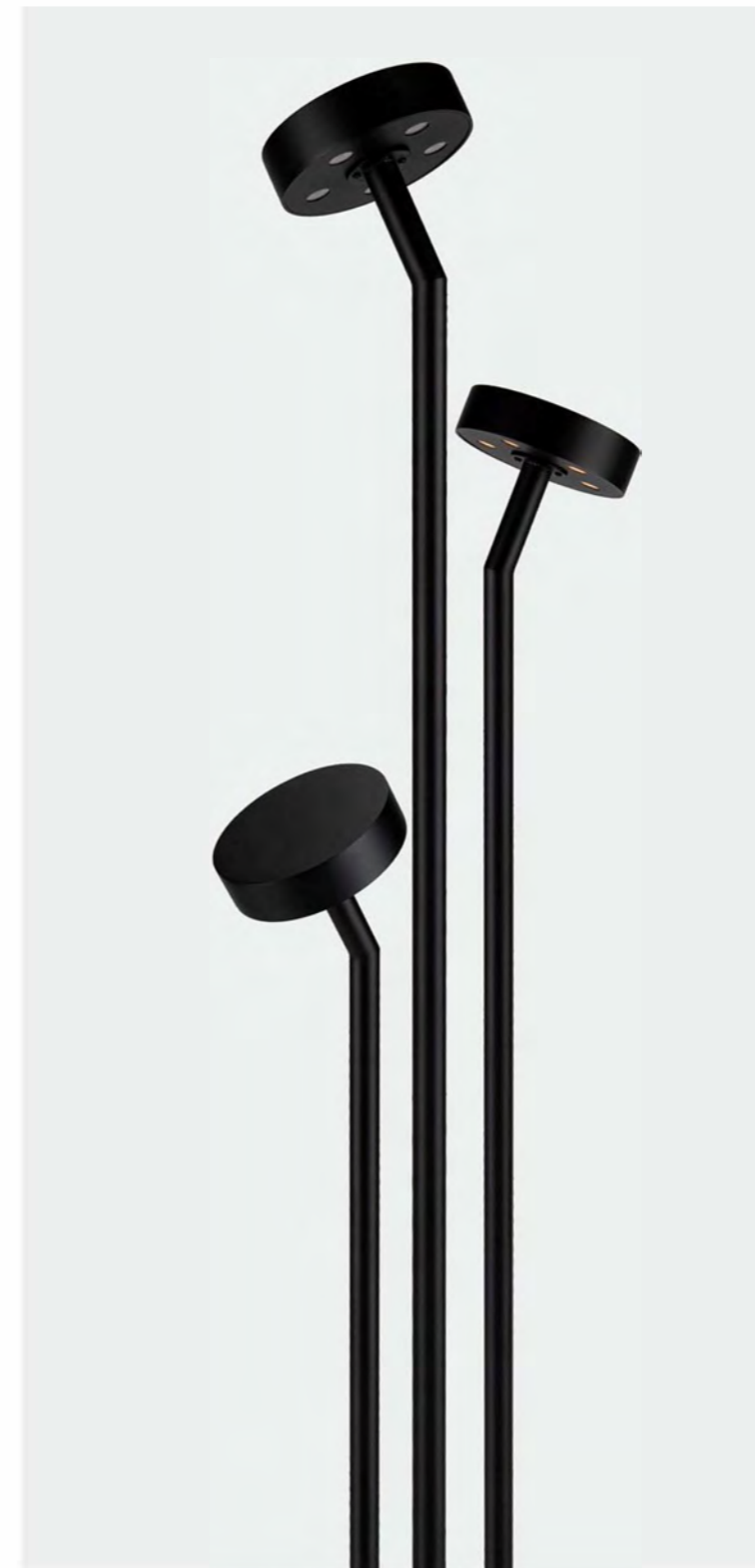


LED	2W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Acrylic
Safety Type	IP54

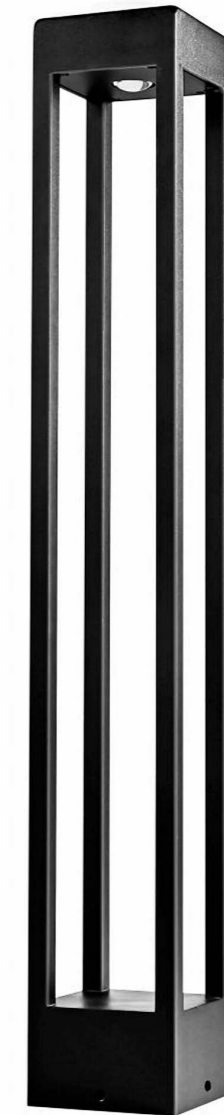
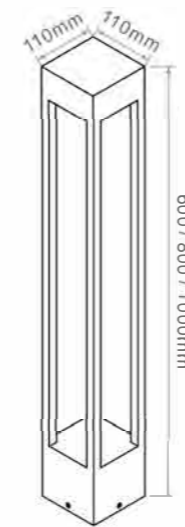




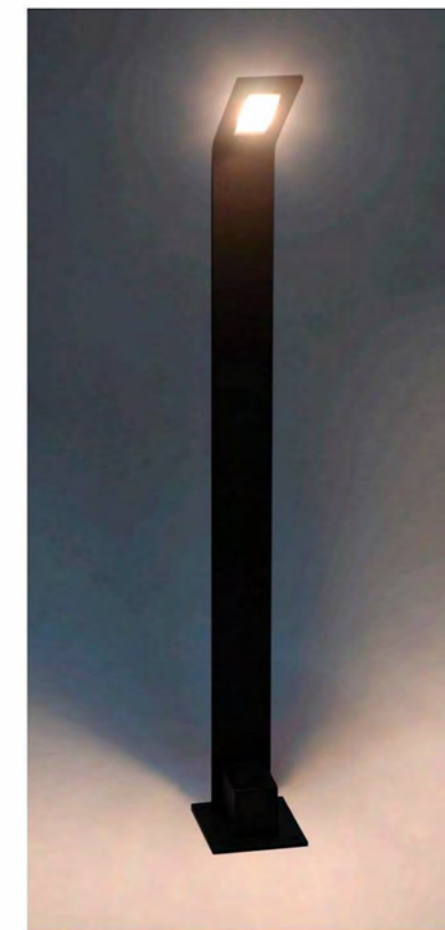
LED	
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Acrylic
Safety Type	IP54



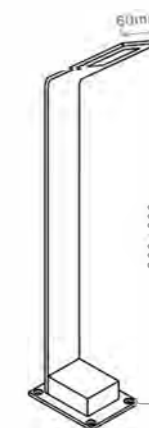
LED	5*2W / 6*2W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Acrylic
Safety Type	IP54

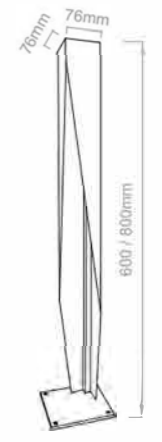
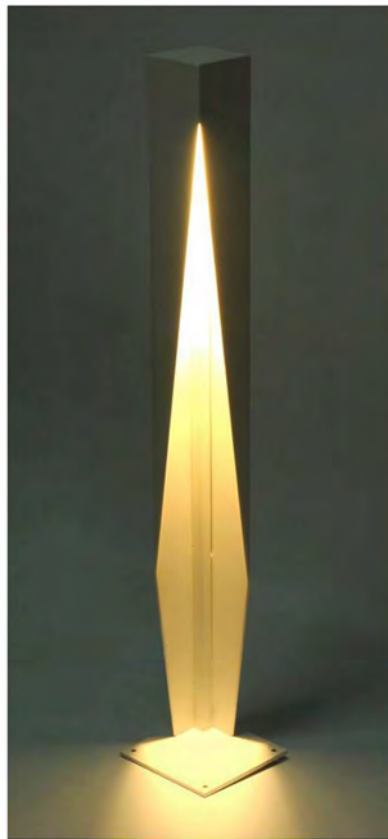
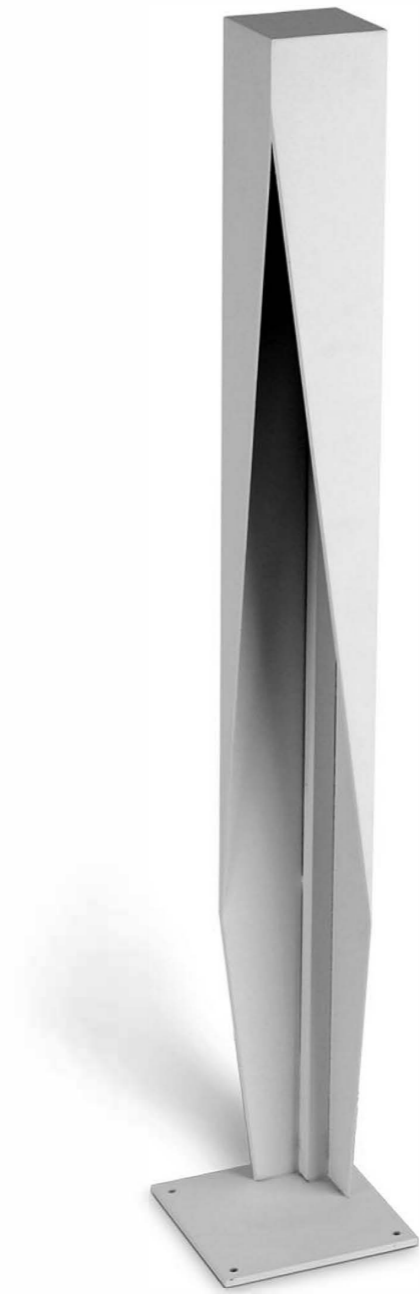


LED	12W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Lens
Safety Type	IP65

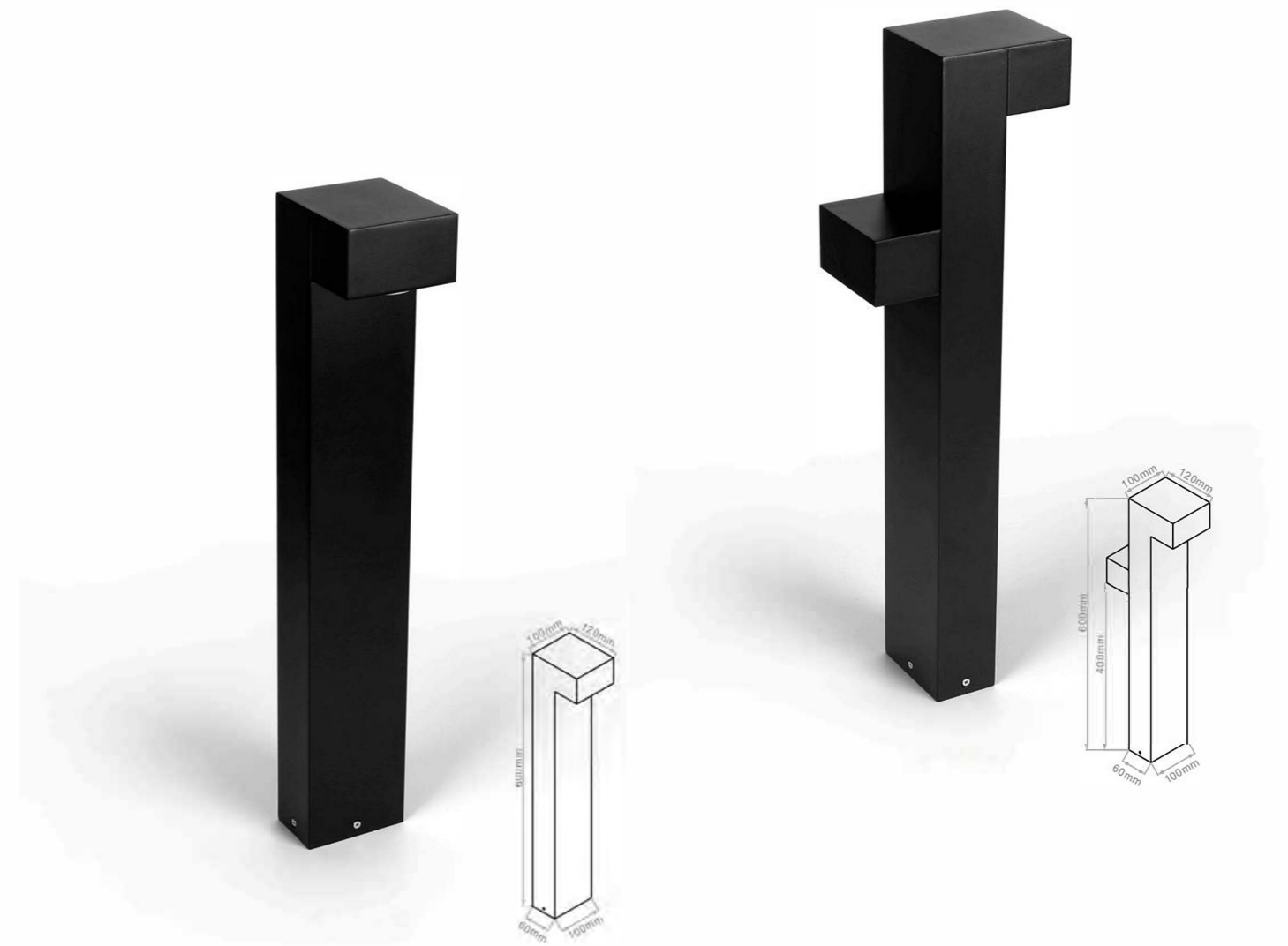


LED	4W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C - 50°C
Material	Aluminum / PC diffuser
Safety Type	IP54





LED	5W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Lens
Safety Type	IP65



LED

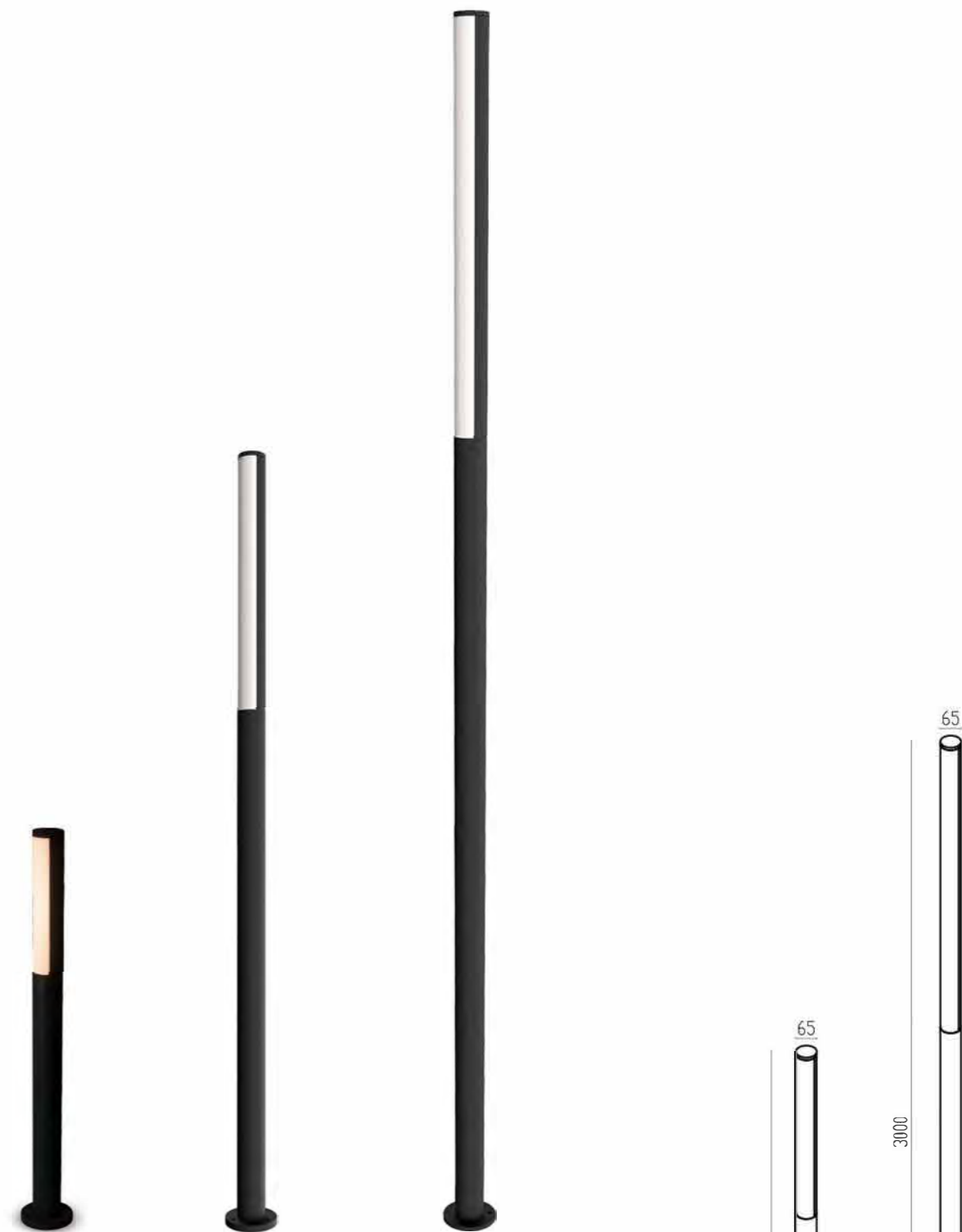
LED	5W
Color Temperature	3000K / 4000K / 6000K
Ra	≥ 80
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / Lens diffuser
Safety Type	IP65

LED

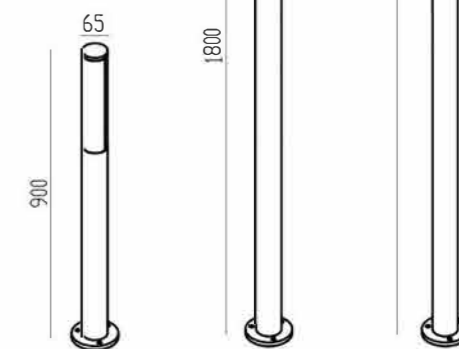
LED	2*5W
Color Temperature	3000K / 4000K / 6000K
Ra	≥ 80
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminum / Lens diffuser
Safety Type	IP65



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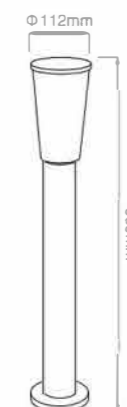
LED	8W / 16W / 24W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C - 50°C
Material	Aluminum / PC diffuser
Safety Type	IP54

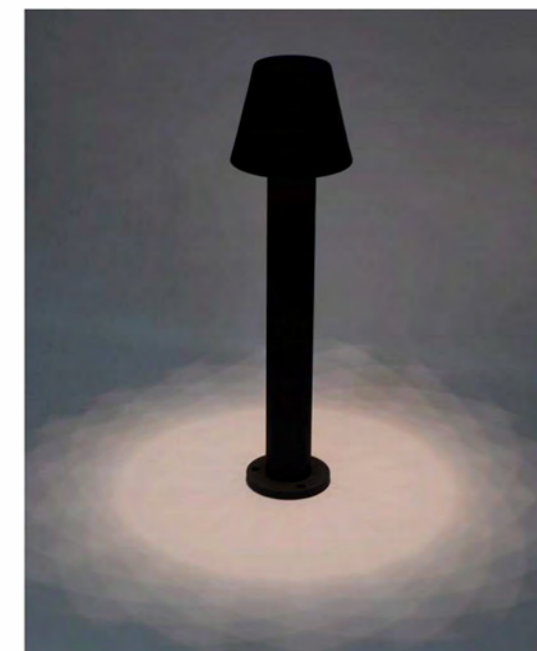


P-54 ■



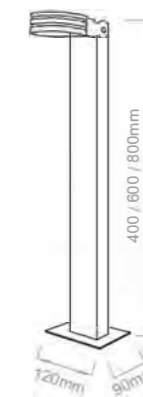
LED	8W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C - 50°C
Material	Aluminum / PC diffuser
Safety Type	IP54





LED	5W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-24 0V
Working Temperature	-15°C - 50°C
Material	Aluminum
Safety Type	IP65





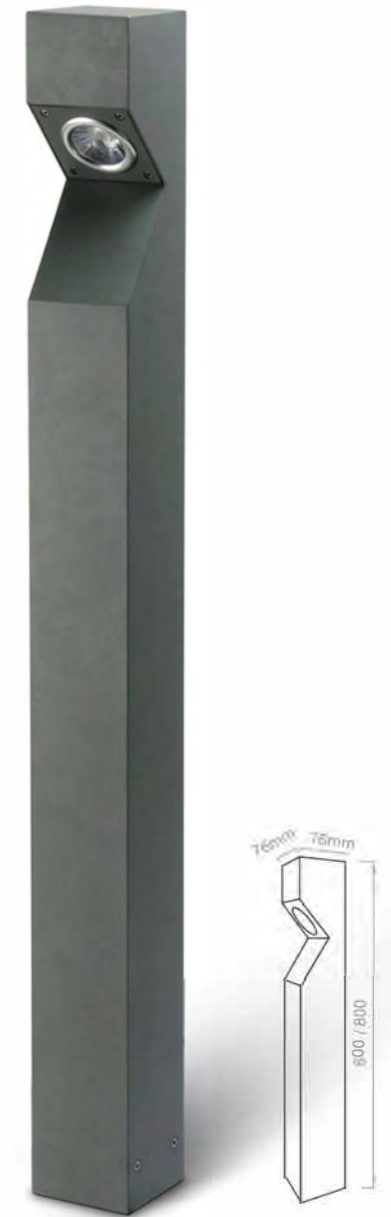
LED	2 x 5 W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C - 50°C
Material	Aluminum / Tempered glass
Safety Type	IP65



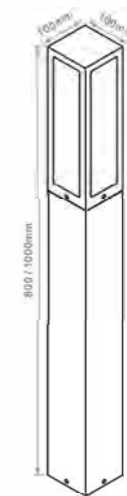
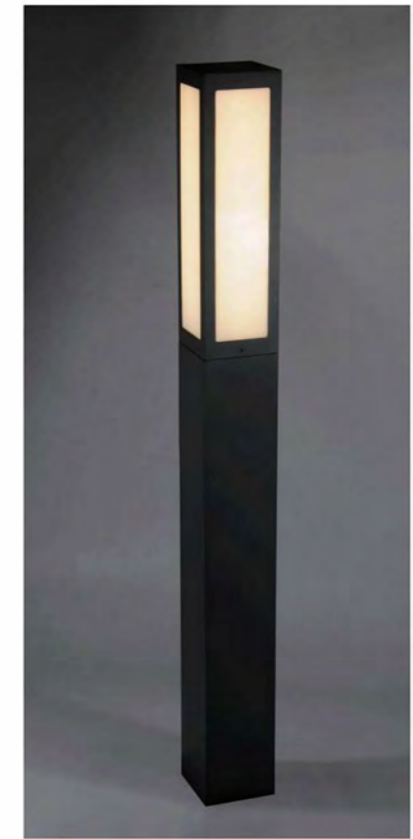
LED	5 W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C - 50°C
Material	Aluminum / Tempered glass
Safety Type	IP65



LED	2 x 3W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100 -240 V
Working Temperature	-15° C- 50°C
Material	Aluminum / Acrylic / Lens diffuser
Safety Type	IP54



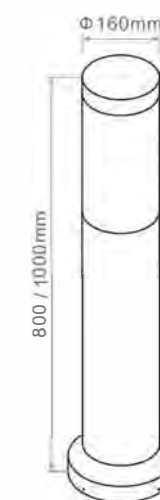
LED	5W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C - 50°C
Material	Aluminum / Lens diffuser
Safety Type	IP65



LED	20W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K / 3CCT
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Acrylic
Safety Type	IP65



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P-66 ■

LED	20W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K / 3CCT
Fixture Color	Steel color / Brushed finish
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Stainless steel / Acrylic
Safety Type	IP65



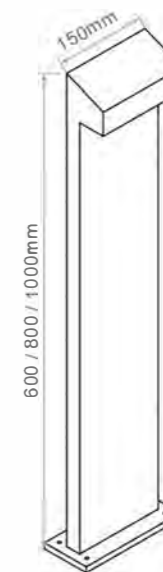
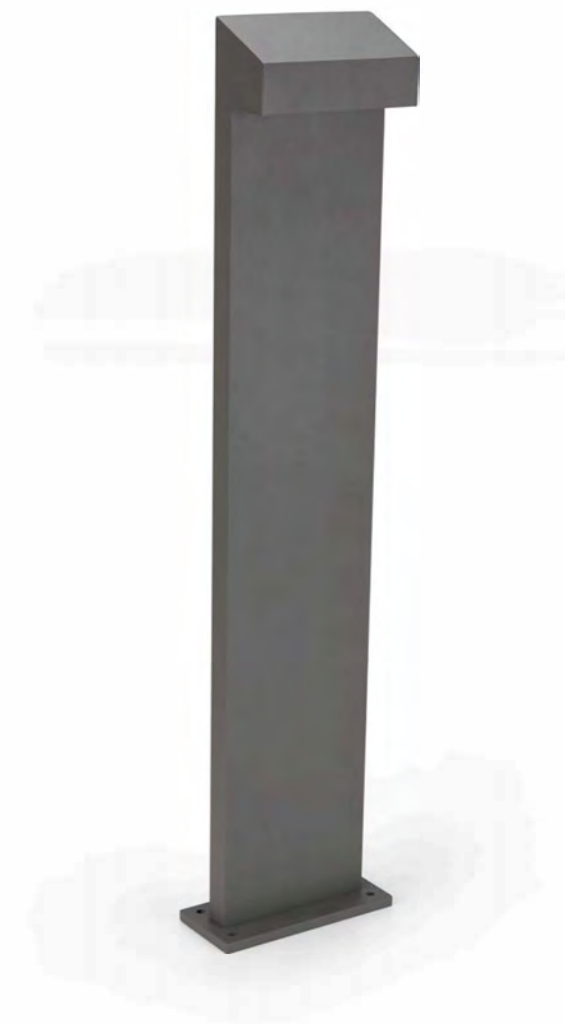
LED	20W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K / 3CCT
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15°C~ 50°C
Material	Aluminum / Acrylic
Safety Type	IP65

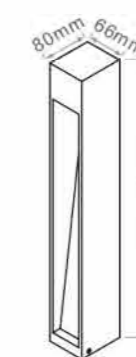
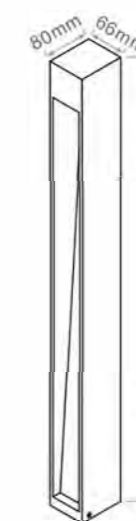


LED	20W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K / 3CCT
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Acrylic
Safety Type	IP65

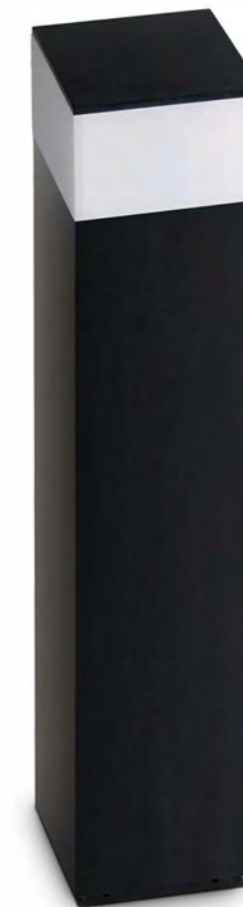
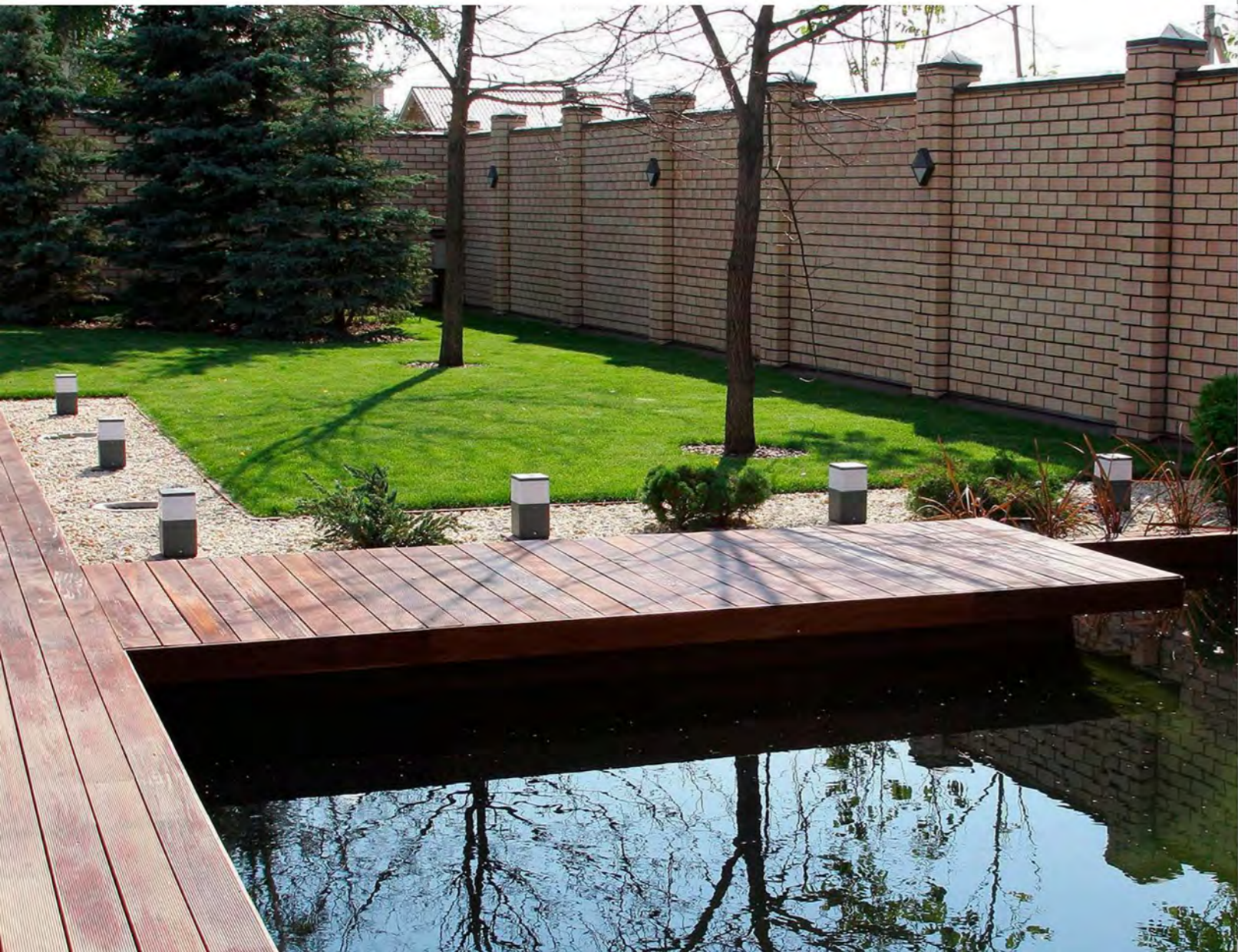


LED	12W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

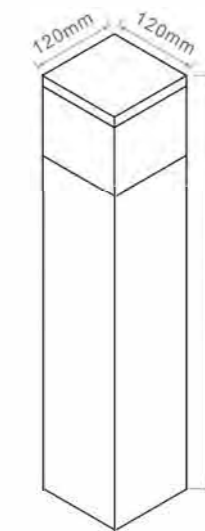
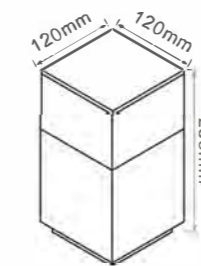


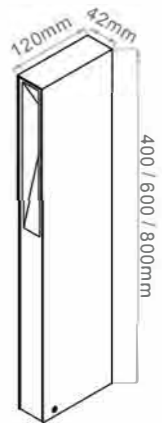


LED	5W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C ~ 50°C
Material	Aluminum / Lens
Safety Type	IP65

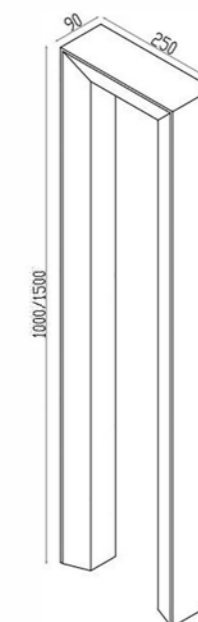


LED	5W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15°C ~ 50°C
Material	Aluminum / Acrylic
Safety Type	IP65

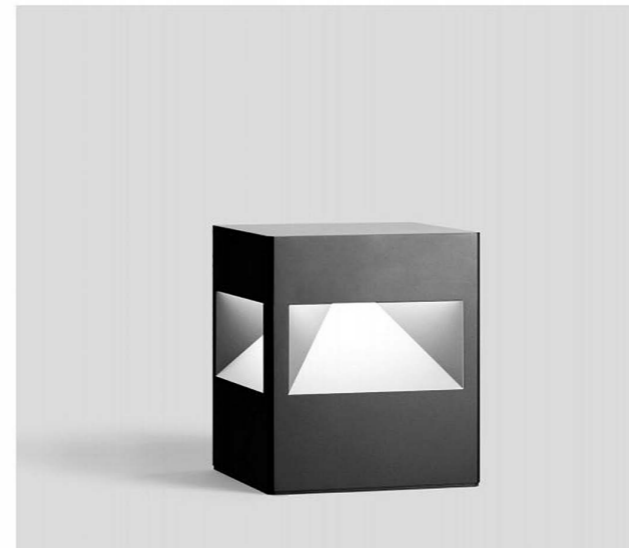
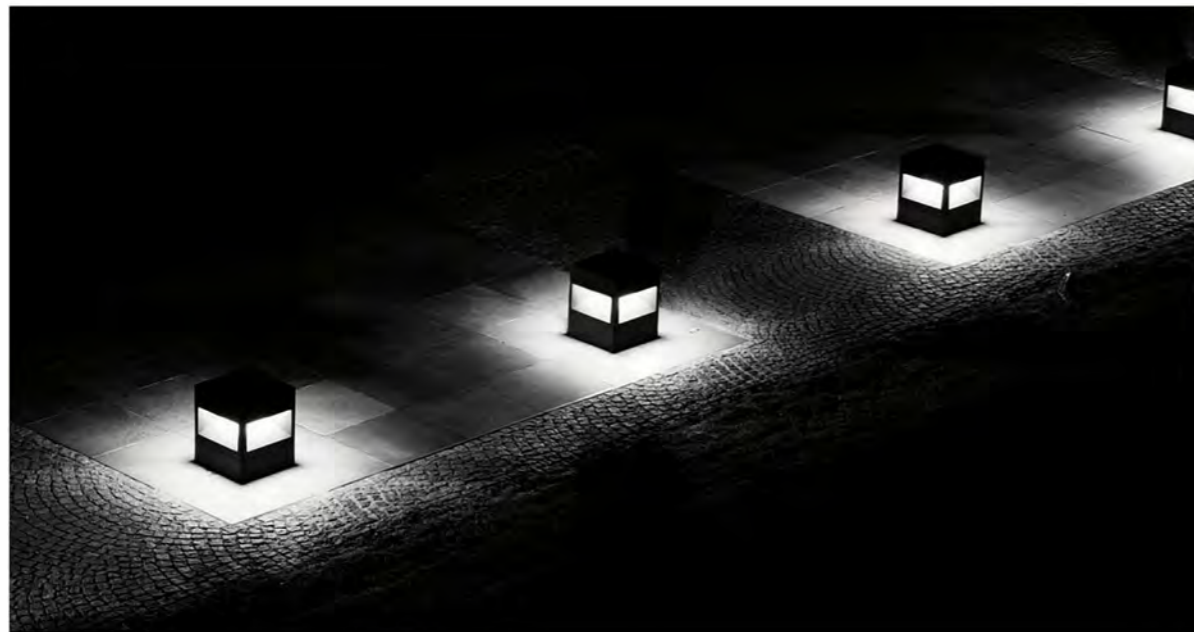




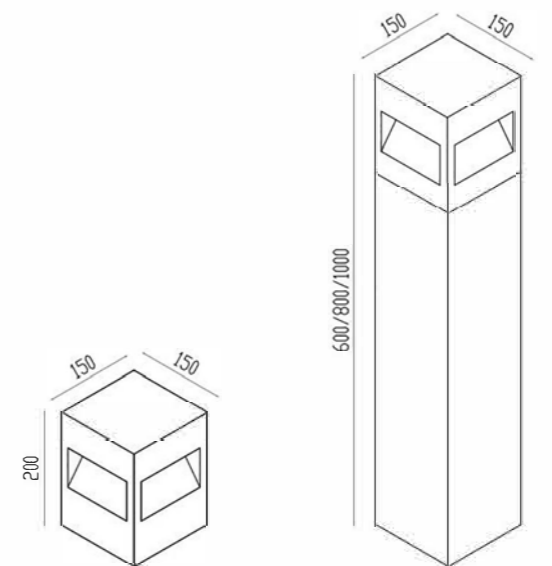
LED	3W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C - 50° C
Material	Aluminium / Lens
Safety Type	IP65

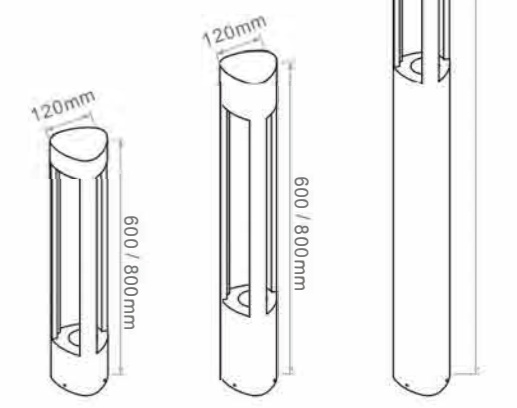


LED	12W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C - 50° C
Material	Aluminium / Tempered Glass
Safety Type	IP65

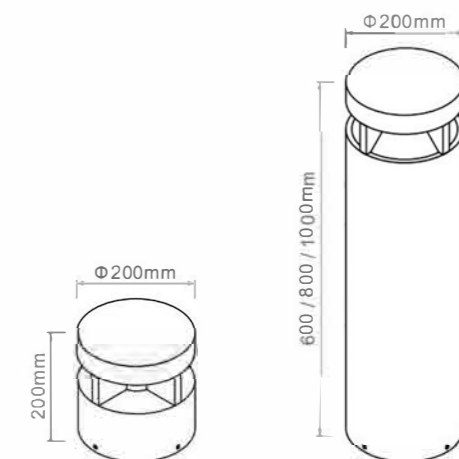


LED	12W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC100-240V
Working Temperature	-15° C ~ 50° C
Material	Aluminium / PC
Safety Type	IP54

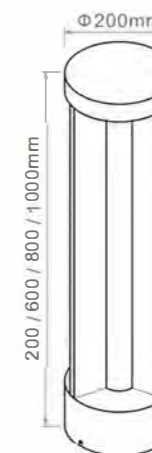




LED	5W / 18W / 24W / 30W / GU10
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum/Tempered glass/Lens
Safety Type	IP65



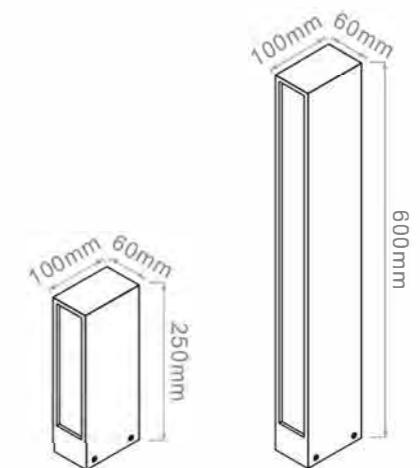
LED	20W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K / 3CCT
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Acrylic
Safety Type	IP65

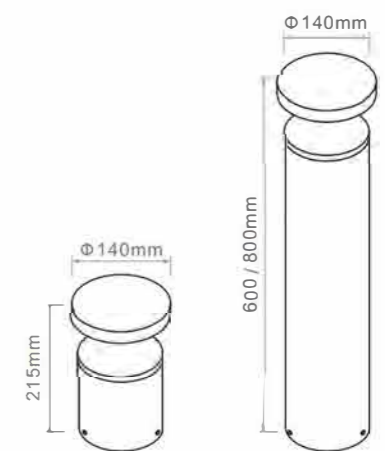
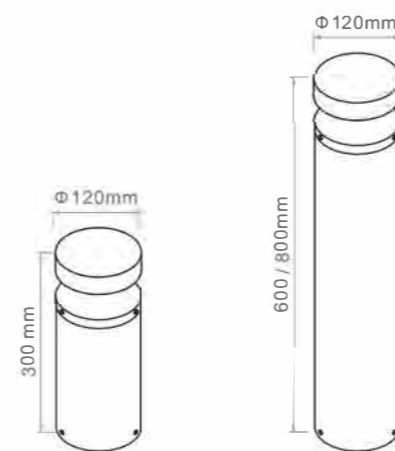


LED	20W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K / 3CCT
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Acrylic
Safety Type	IP65



LED	6W / 12W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K / 3CCT
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / PC
Safety Type	IP65





LED	12W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50° C
Material	Aluminum / PC
Safety Type	IP54

LED	5W / E27
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum
Safety Type	IP54



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LED	12W / 18W / 24W / 30W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / Stainless steel / Lens
Safety Type	IP65

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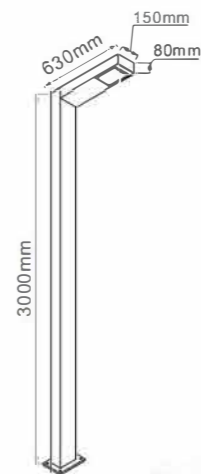
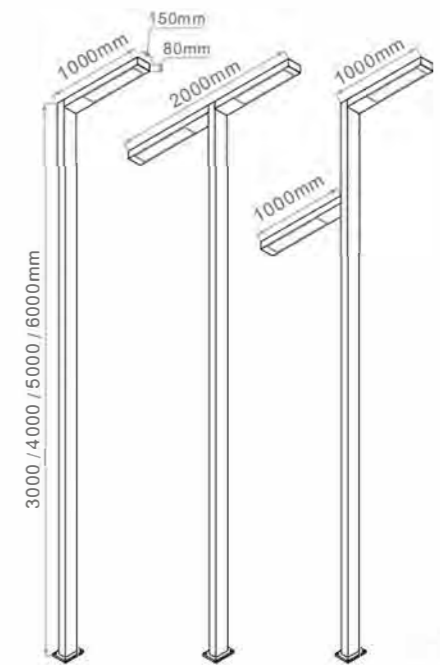
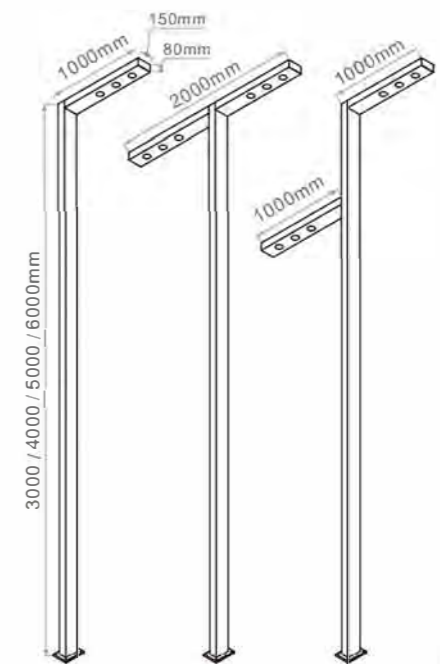


LED	12W / 18W / 24W / 30W
Ra	≥ 80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Lens
Safety Type	IP65

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LED	30W / 45W / 60W / 75W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Lens/ Acrylic
Safety Type	IP65

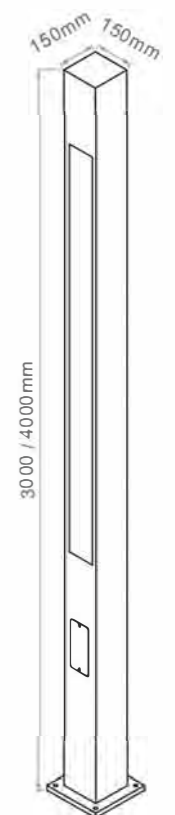
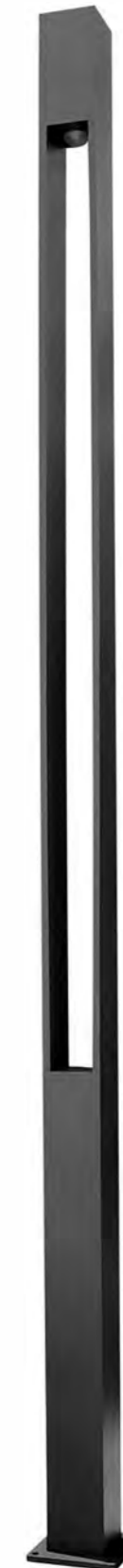




P-97 ■



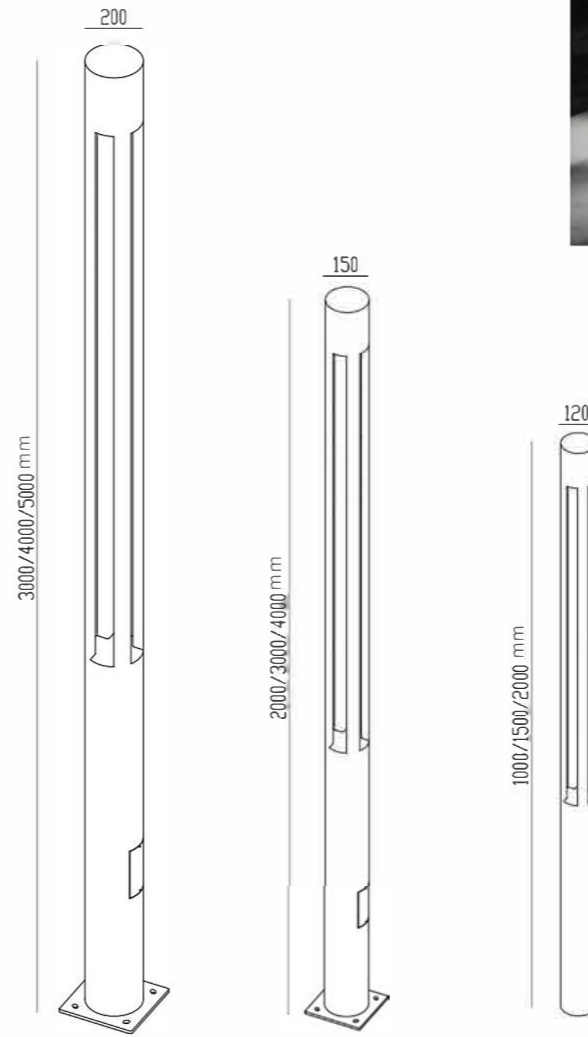
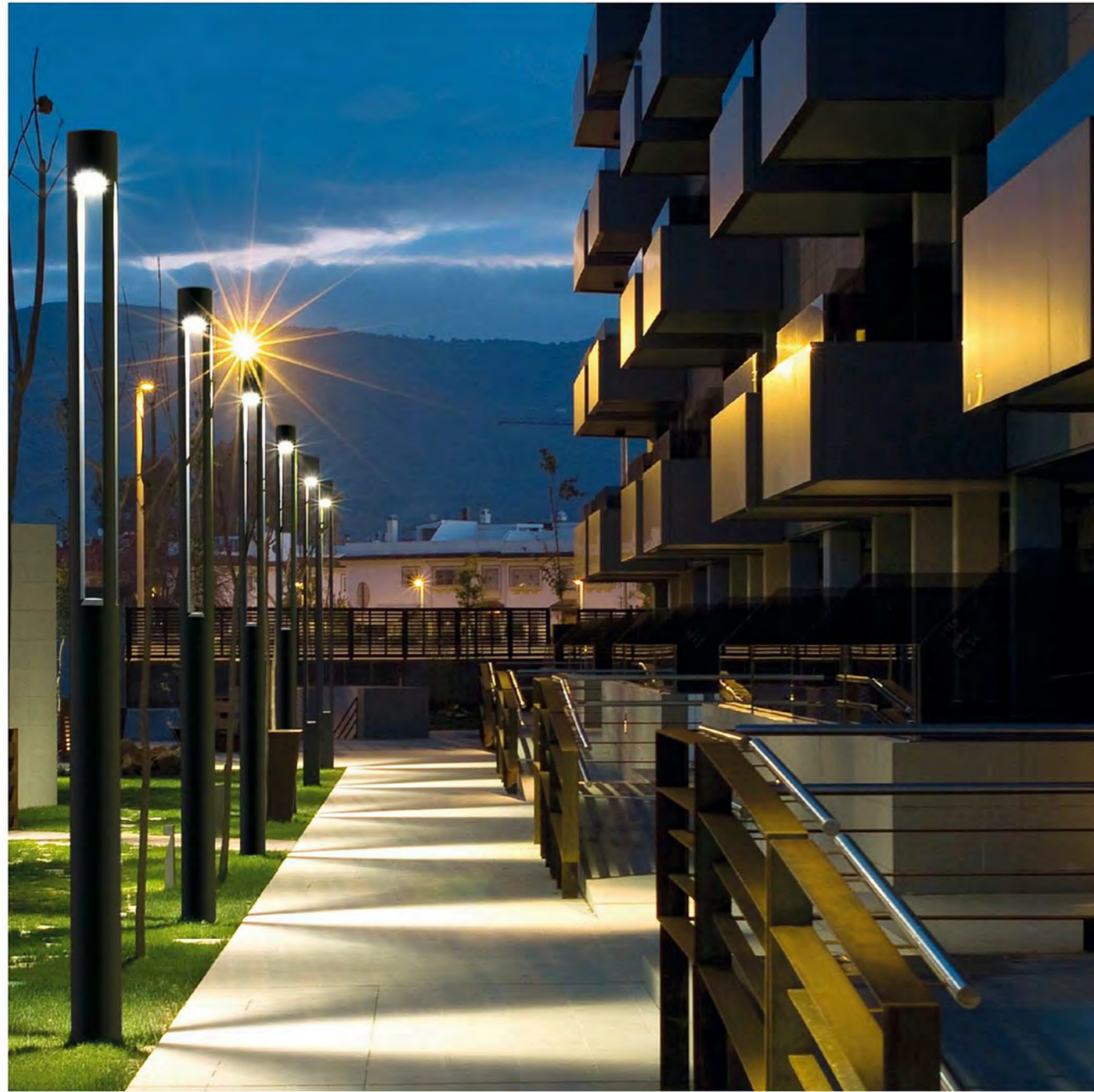
LED	30W / 40W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Lens
Safety Type	IP65



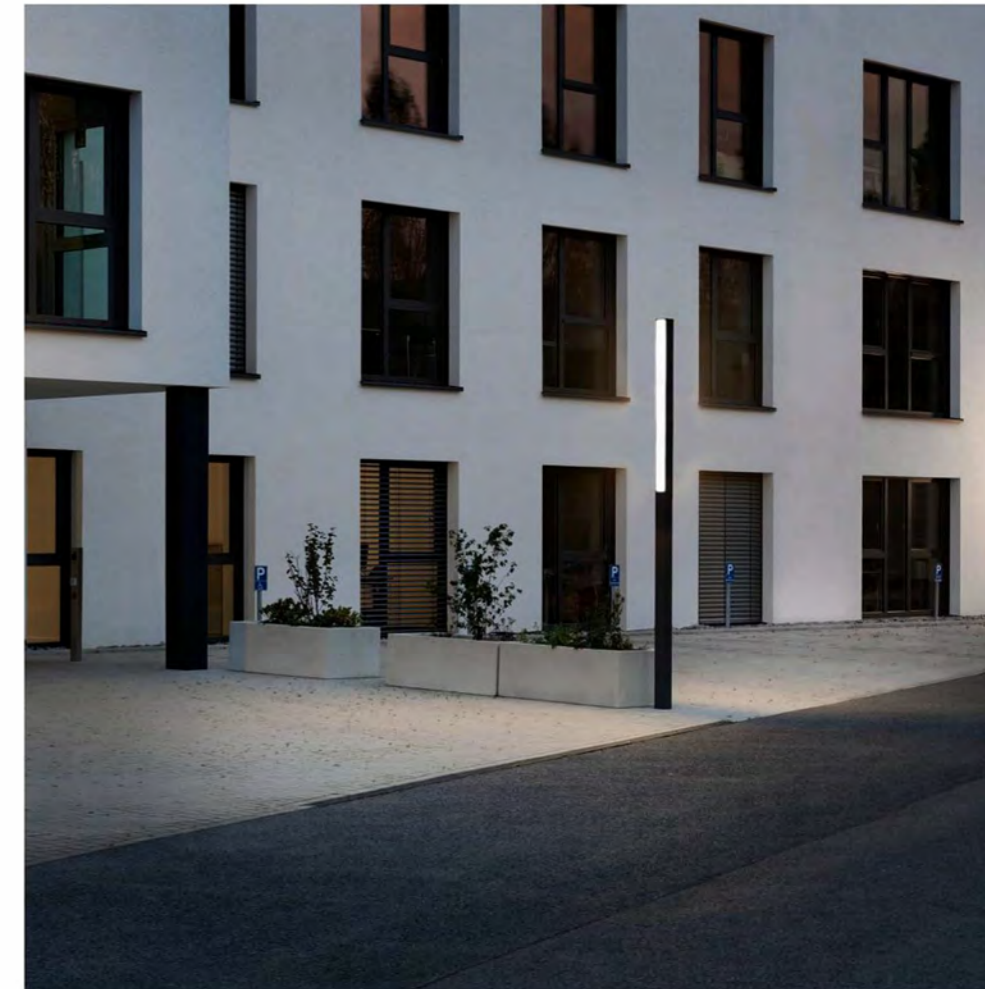
P-98 ■



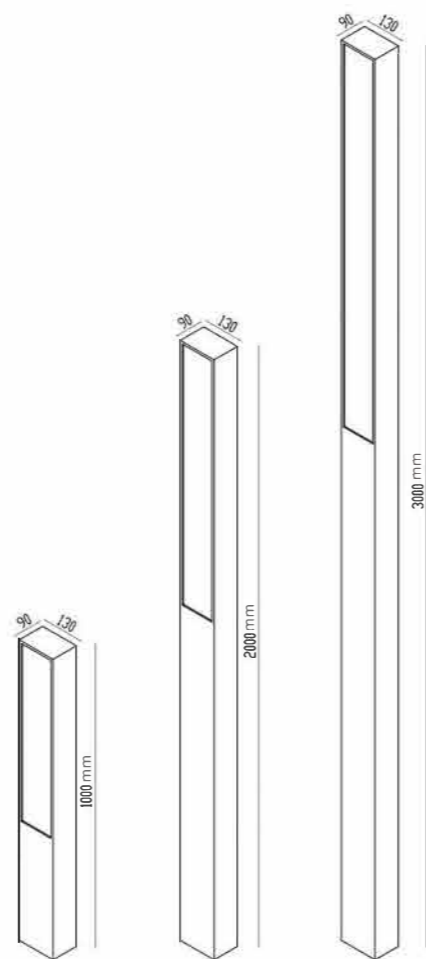
LED	12W / 18W / 24W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / Lens
Safety Type	IP65



LED	30W / 40W / 50W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C~50°C
Material	Aluminum / Lens
Safety Type	IP65



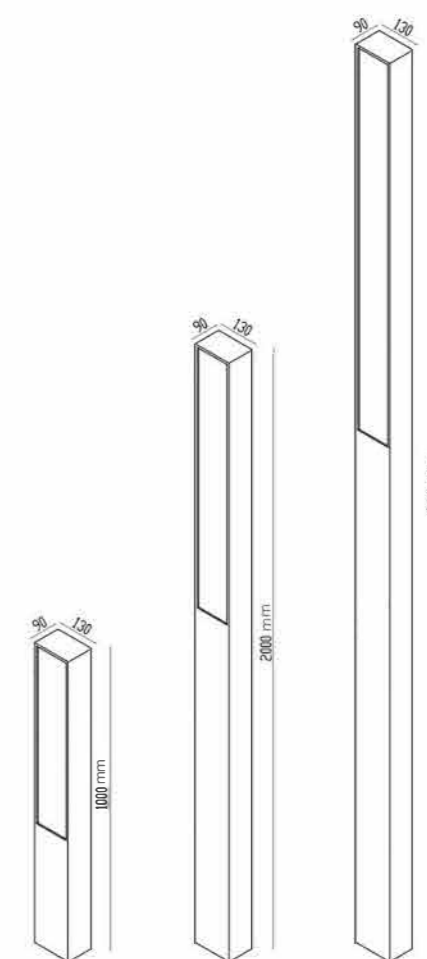
LED	10W / 20W / 30W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / PC
Safety Type	Ip54



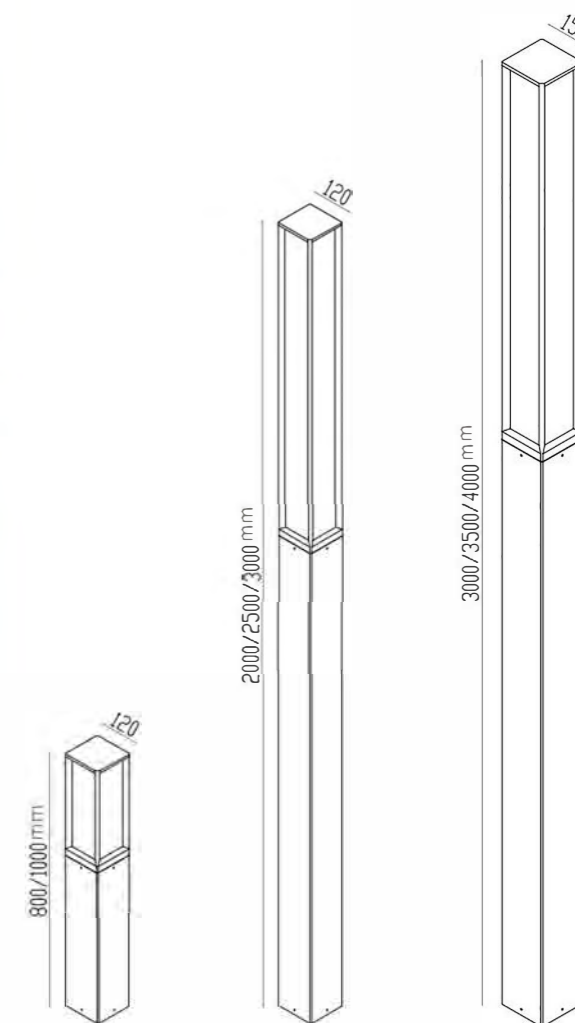
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LED	20W / 40W / 60W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / PC
Safety Type	IP54



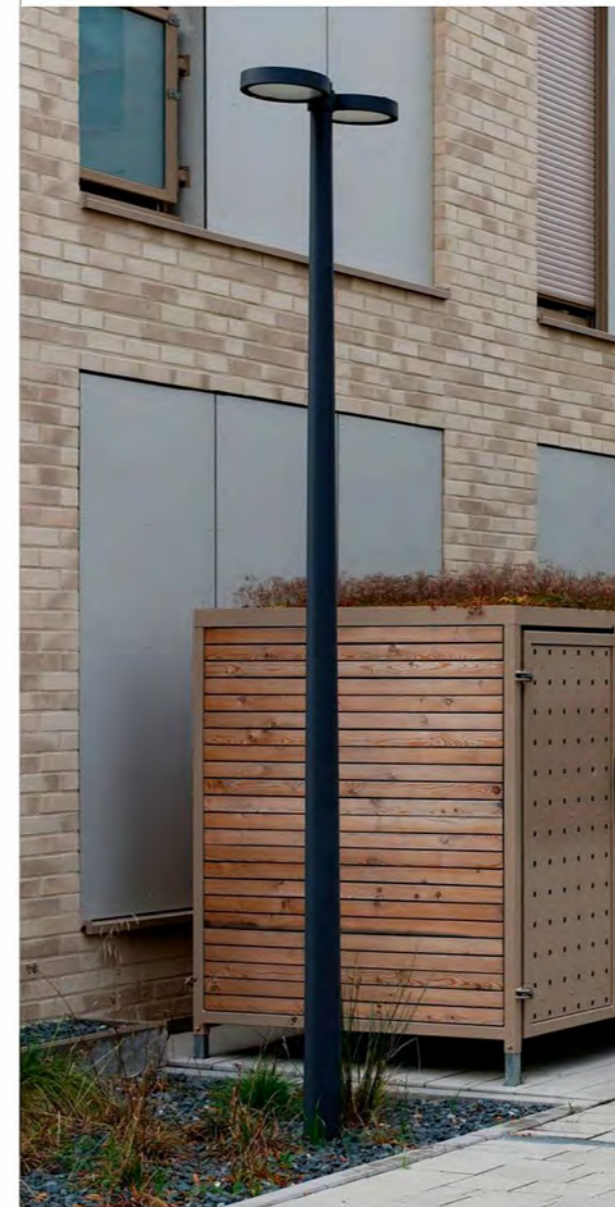
P-104 ■



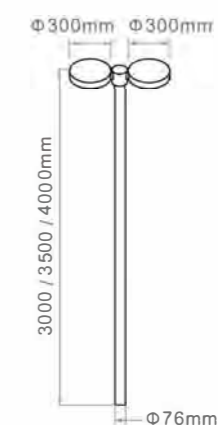
LED	20W / 30W / 40W / 50W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50° C
Material	Aluminum / PC
Safety Type	IP54



LED	20W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100~240V
Working Temperature	-15°C~50° C
Material	Aluminum / PC
Safety Type	IP65



LED	2*20W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100~240V
Working Temperature	-15°C~50° C
Material	Aluminum / PC
Safety Type	IP65



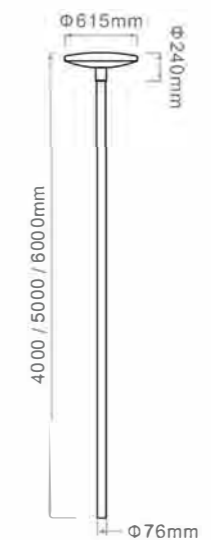


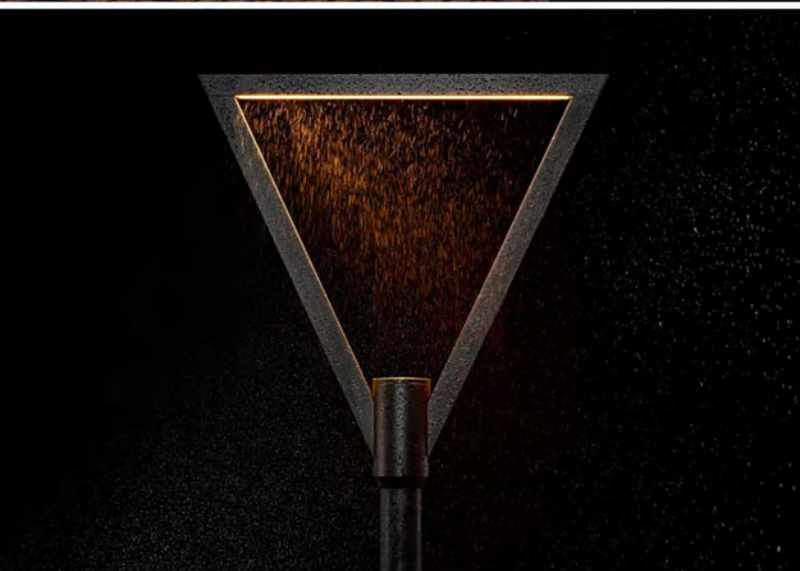
LED	30W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / PC
Safety Type	IP54





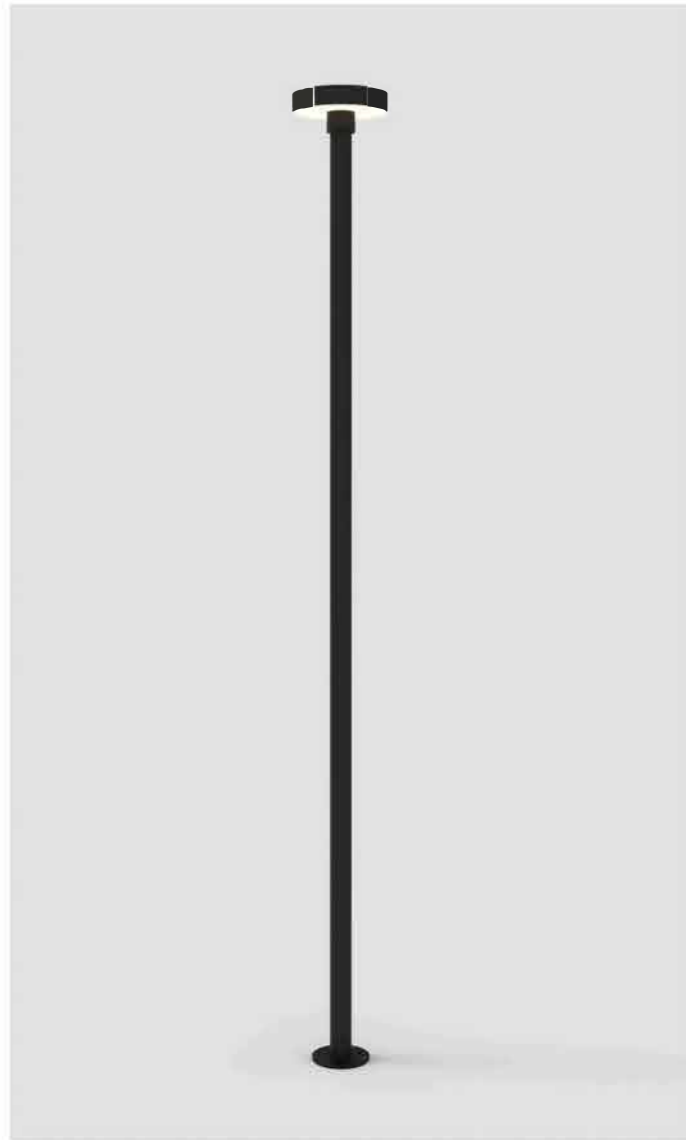
LED	50W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / PC
Safety Type	IP54





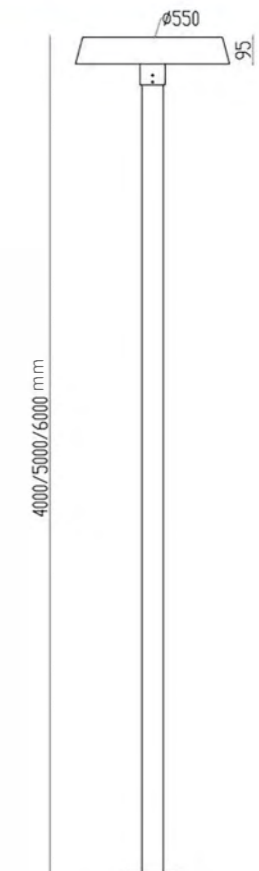
LED	
Color Temperature	30W / 40W / 50W
Ra	≥80
	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100-240V
Working Temperature	-15°C-50°C
Material	Aluminum / PC
Safety Type	IP54





LED	30W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100~240V
Working Temperature	-15°C~50°C
Material	Aluminum / PC
Safety Type	IP54

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LED	30W / 40W / 50W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100~240V
Working Temperature	-15°C~50°C
Material	Aluminum / PC
Safety Type	IP65

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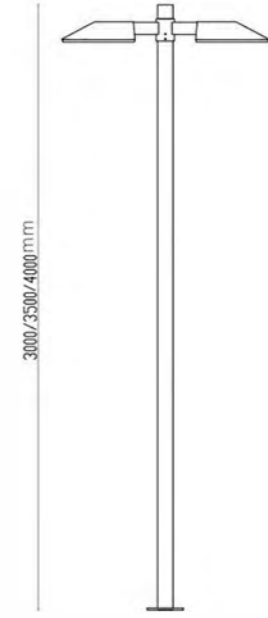
LED

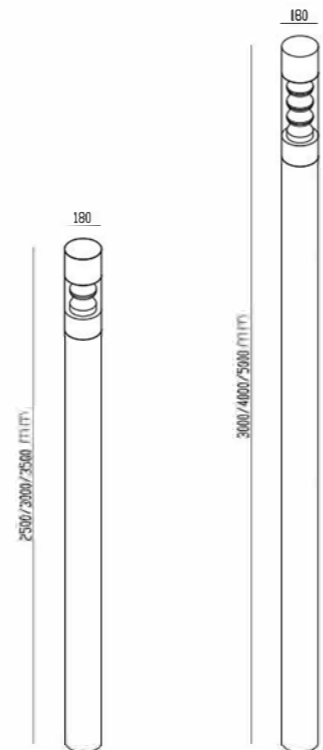
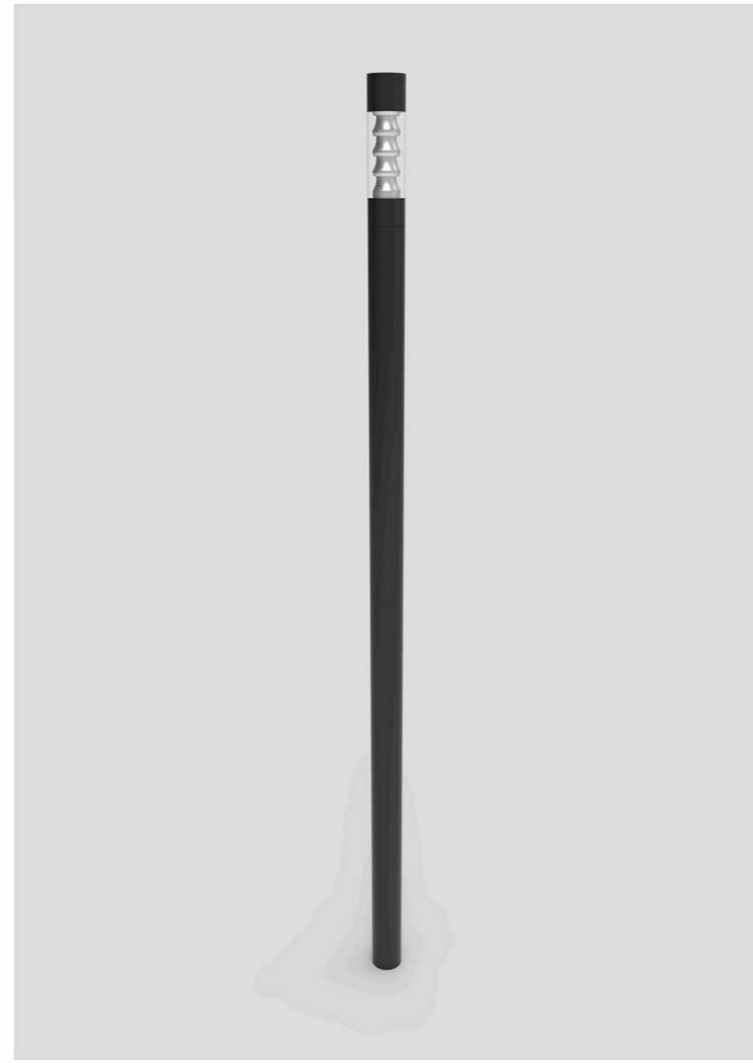
	30W / 40W / 50W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100~240V
Working Temperature	-15°C~50°C
Material	Aluminum / Tempered Glass
Safety Type	IP65



LED

	2*30W / 2*40W / 2*50W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100~240V
Working Temperature	-15°C~50°C
Material	Aluminum / Tempered Glass
Safety Type	IP65





LED	30W / 40W / 50W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100~240V
Working Temperature	-15°C~50°C
Material	Aluminum / Acrylic
Safety Type	IP65

P-119 ■



LED	20W / 30W
Color Temperature	≥80
Ra	3000K / 4000K / 6000K
Fixture Color	Matt Black / Dark Grey
Input Voltage	AC 100~240V
Working Temperature	-15°C~50°C
Material	Aluminum / PC
Safety Type	IP65

P-120 ■



LED	2W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	5W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	7W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	12W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	18W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65

LED	30W
Ra	≥80
Color Temperature	3000K / 4000K / 6000K
Fixture Color	Matt Black / Matt White / Dark grey
Input Voltage	AC 100-240V
Working Temperature	-15° C-50° C
Material	Aluminum / Tempered glass
Safety Type	IP65



TABLET

Aluminum / PC diffuser
 Graphite / White
 2*2200mAh lithium battery
 R/G/Y battery indicating light
 Dimmable
 1 gear / $\geq 100H$ / $\geq 15lm$
 2 gear / $\geq 28H$ / $\geq 75lm$
 3 gear / $\geq 12H$ / $\geq 150lm$
 4 gear / $\geq 5H$ / $\geq 300lm$

