



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110297	1×6W CREE	3000K	238 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





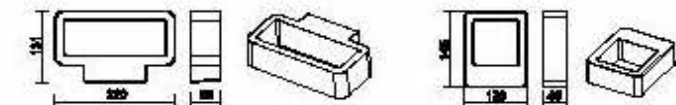
TL110242

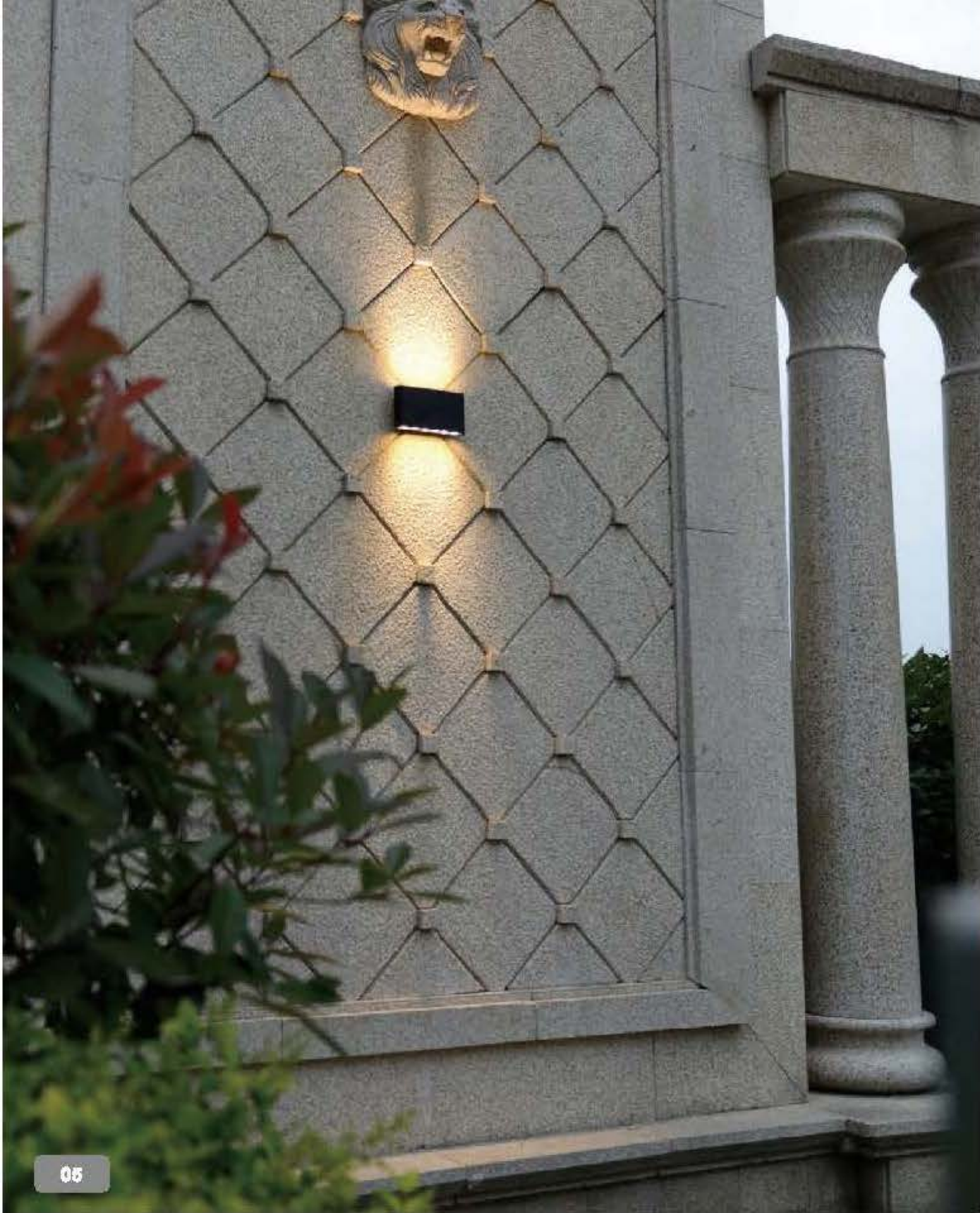


TL110292

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110242	1×6W GREEN	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110292	1×6W GREEN	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





TL110263

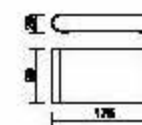
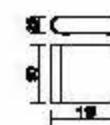


TL110264



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110263	35 × 0.2W	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110264	60 × 0.2W	3000K	480 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

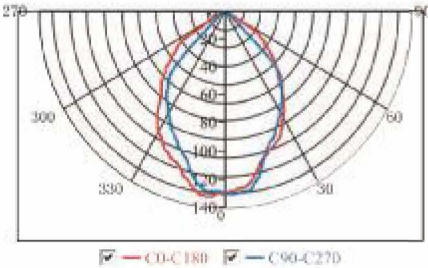
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110204	2×5W	3000K	512 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

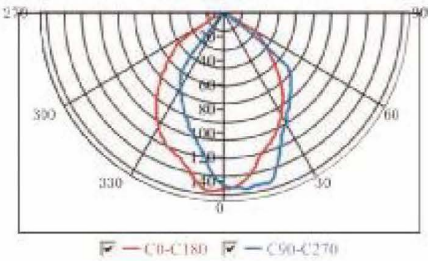
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket

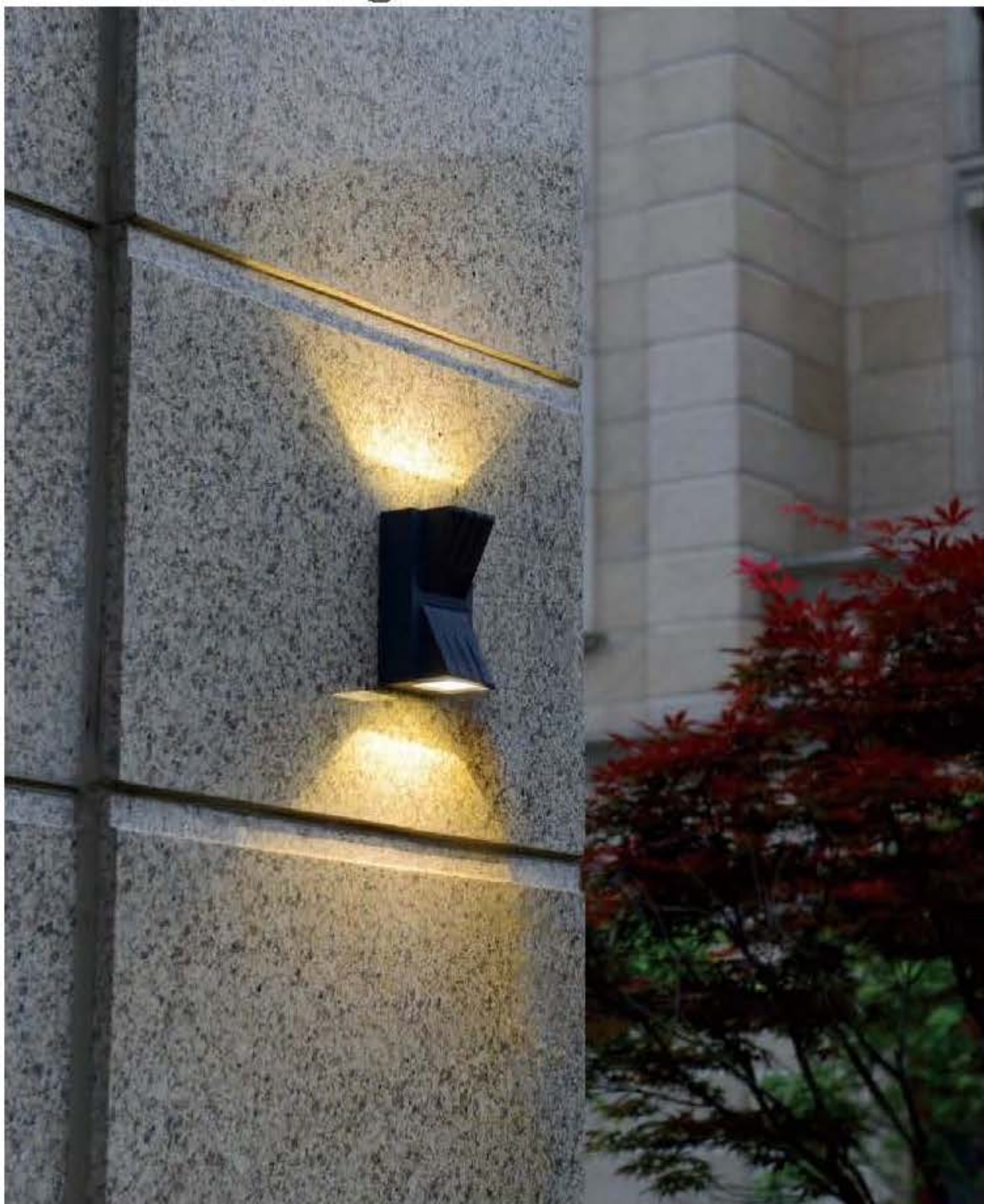




Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110205	2 × 5W	3000K	512 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





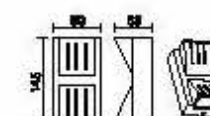
TL110237



TL110238

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRi	Input	Power factor	Safety type
TL110237	1 x 3W CREE	3000K	160 lm	90°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110238	2 x 3W CREE	3000K	300 lm	90°	80	200-240V~ 50Hz	0.54	IP54 Class 1

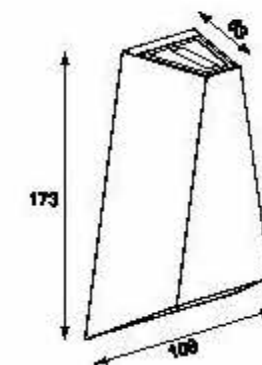
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110074	2×3W CREE	3000K	300lm	108°45°	80	200-240V~50Hz	0.54	IP54 Class 1

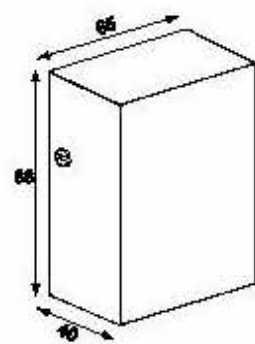
- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110075	1×3W	3000K	160 lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1

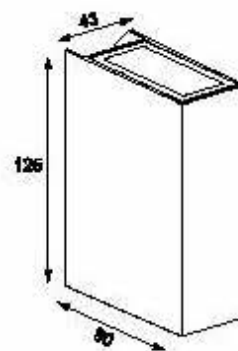
- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket

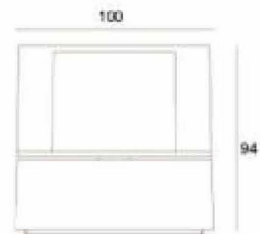
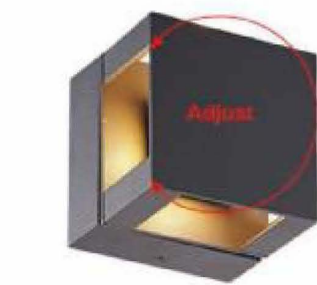




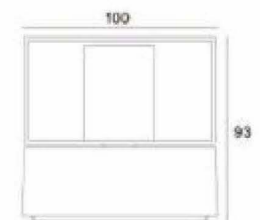
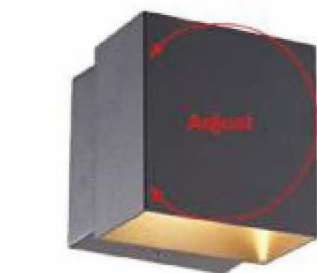
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110076	2×3W CREE	3000K	300 lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket

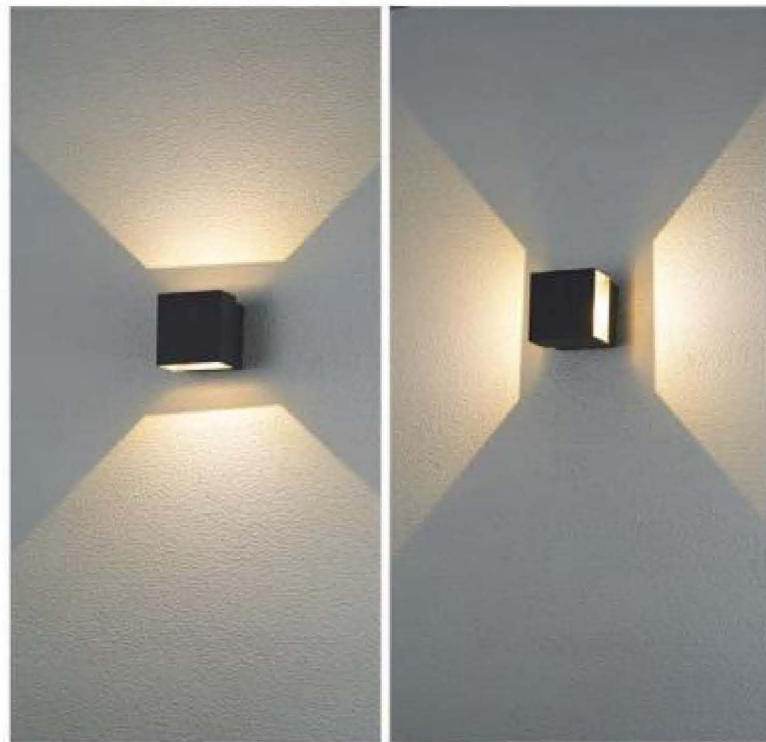




TL110339A



TL110339B



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110339A	4×3W	3000K	480 lm	360°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110339B	2×3W	3000K	300 lm	240°	80	200-240V~ 50Hz	0.54	IP54 Class 1

TL110340



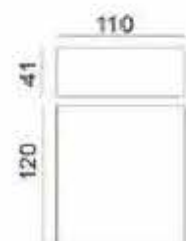
TL110341



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110340	1×3W	3000K	160 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110341	1×3W	3000K	160 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1



TL110351A



TL110328B



TL110351B

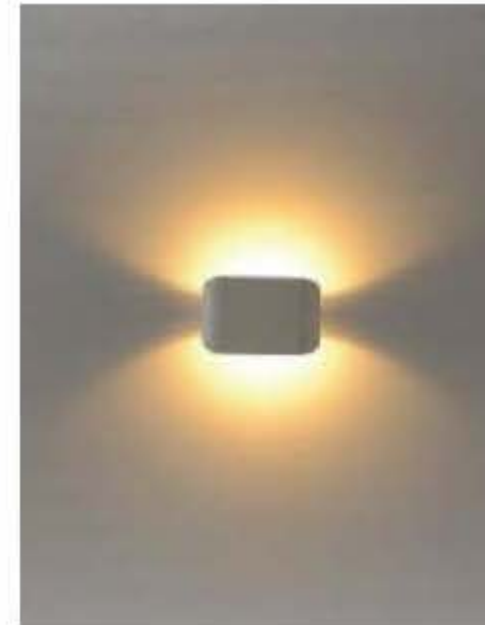
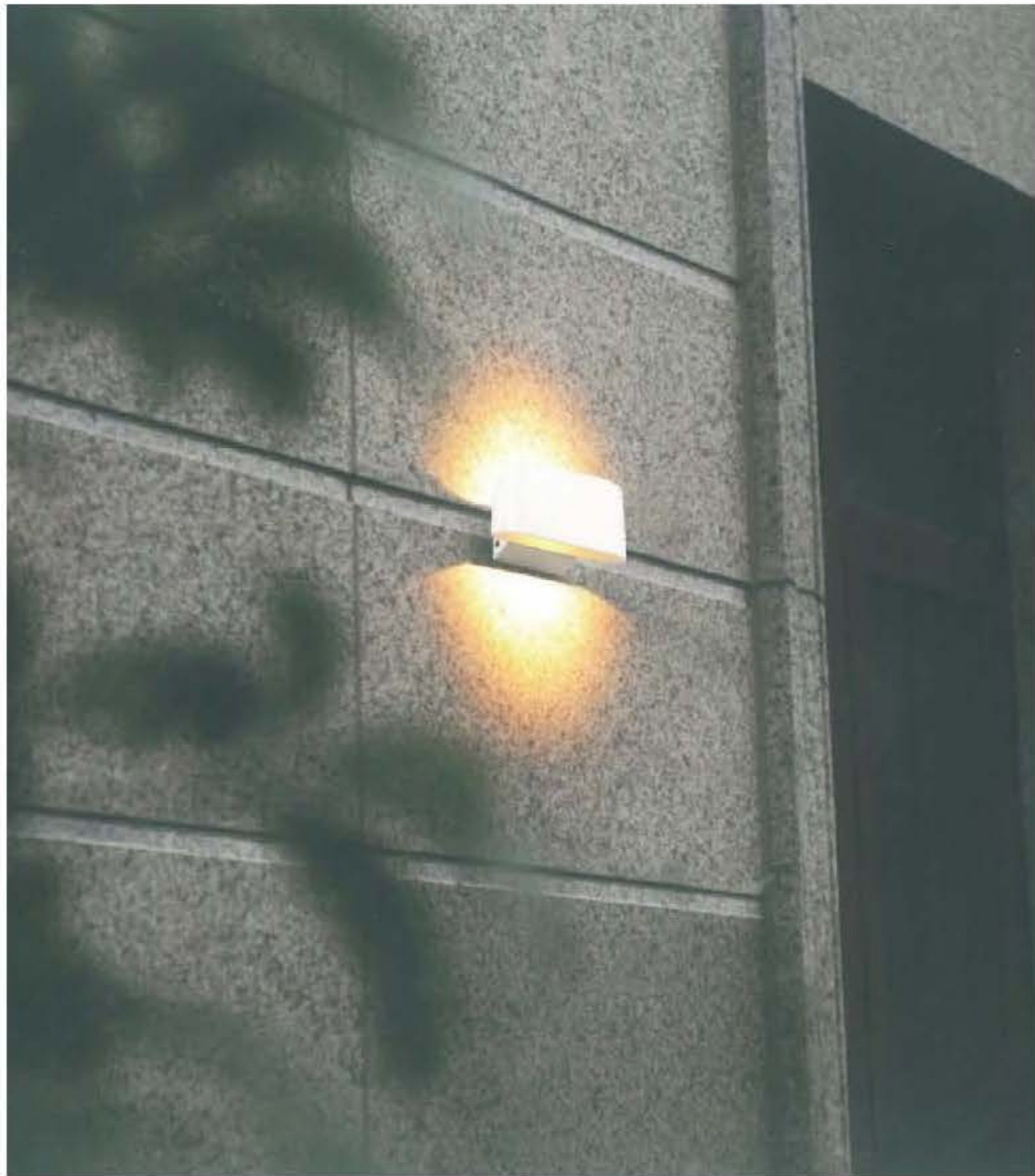


TL110328C



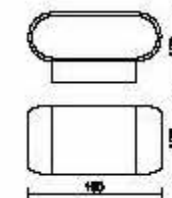
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110351A	1×5W	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110351B	1×5W	3000K	430 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110328B	1×5W	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110328C	2×5W	3000K	430 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110338	1×6W CREE	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





▼ TL110233

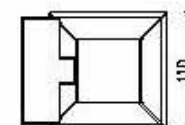
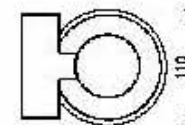
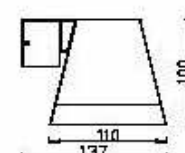
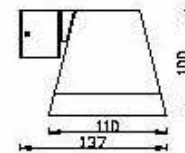


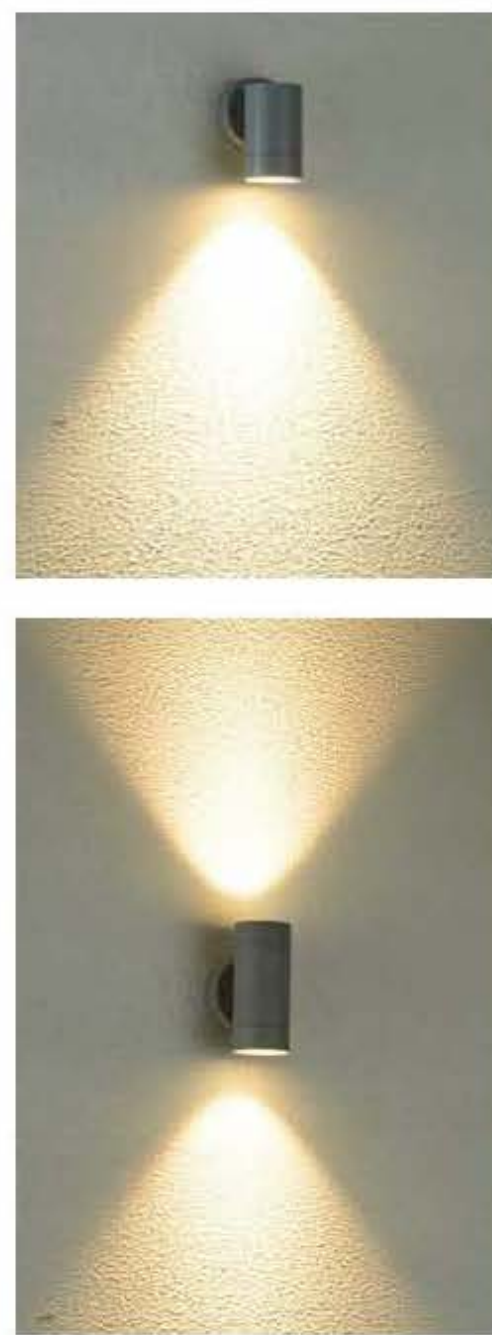
▼ TL110234



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110233	1x5W	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110234	1x5W	3000K	480 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

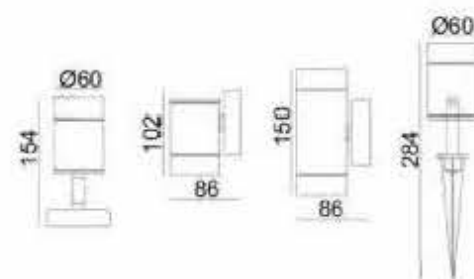
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





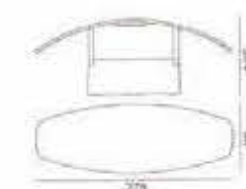
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110300	1×3W	3000K	160 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

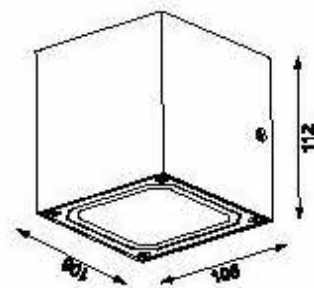
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110326	1×3W	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

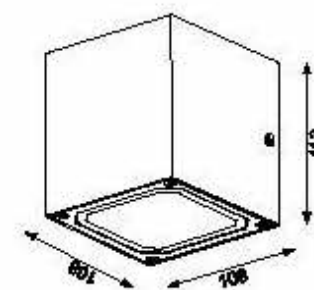
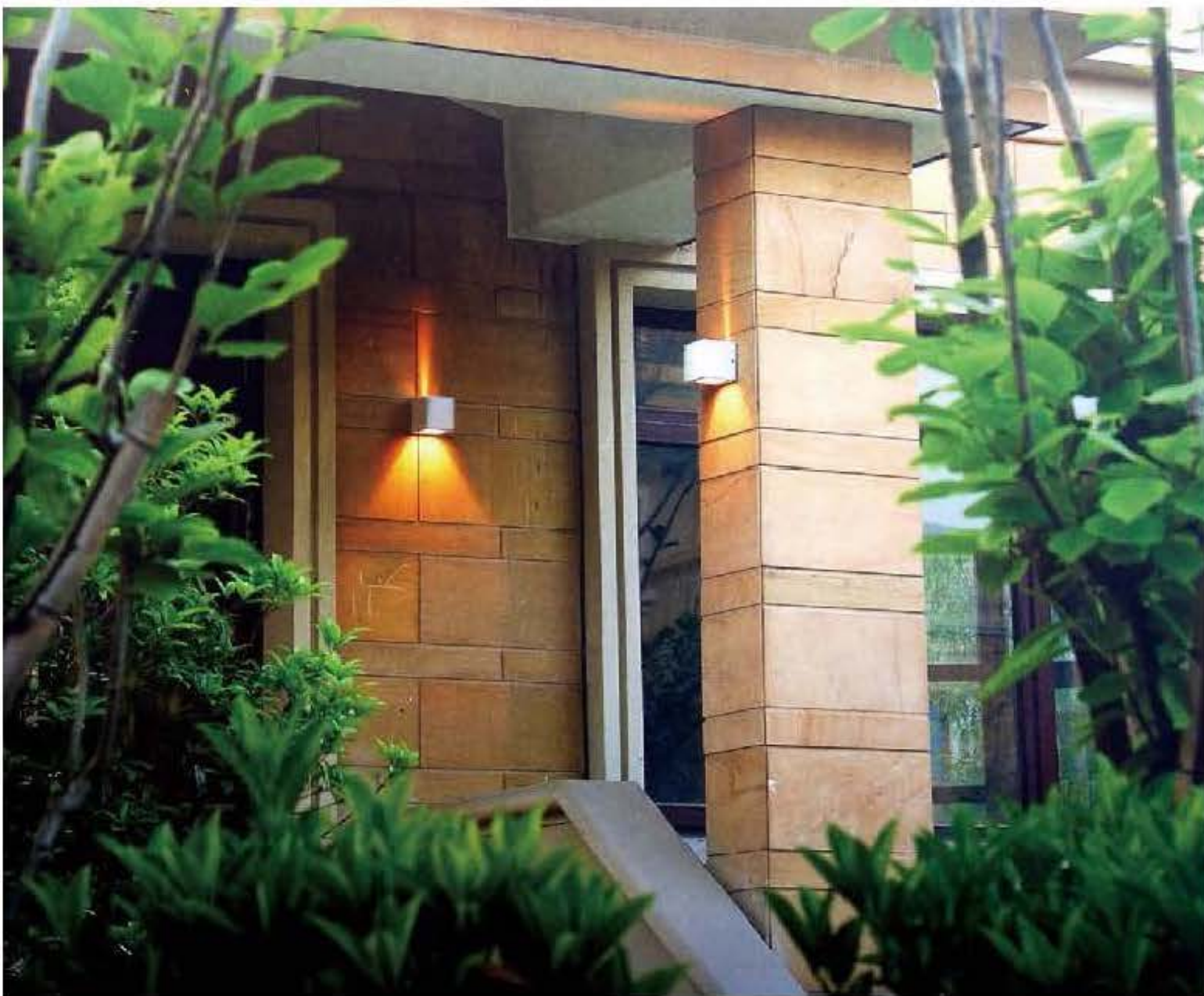
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





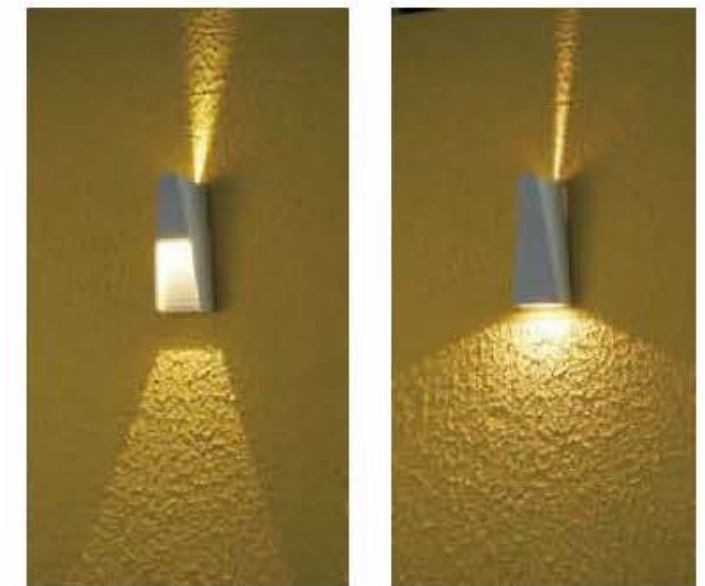
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110073GX53	GX53 MAX11W			120°		200-240V~ 50Hz		IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CR	Input	Power factor	Safety type
TL110073G9	G9 40W	3000K	160 lm	120°	80	200-240V~ 50Hz	1	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



▼ TL110220A



▼ TL110220B

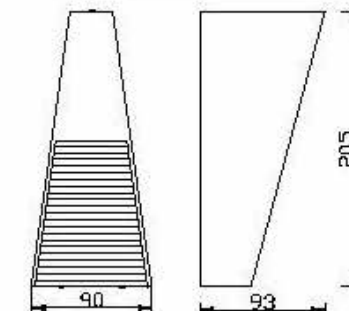


▼ TL110220C



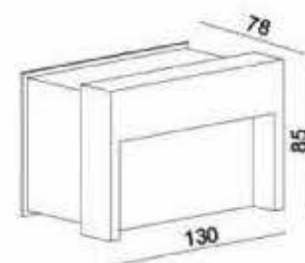
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110220	2 × 3W	3000K	44 lm	30°	80	200-240V~50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





TL130008

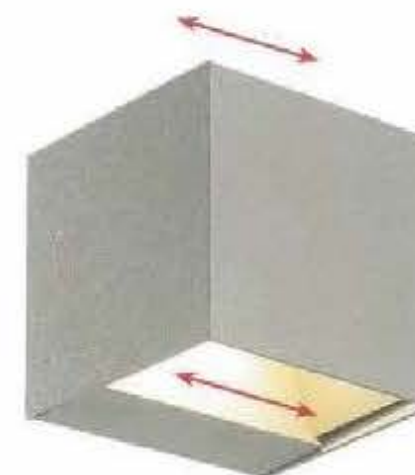


TL130009



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL130008	1×3W	3000K	40 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL130009	1×3W	3000K	40 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



TL110298



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110298	2×3W CREE	3000K	360 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





TL110336A

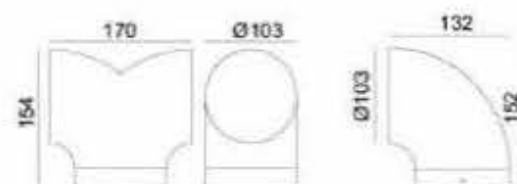


TL110336B



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110336A	1×6W	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110336B	2×6W	3000K	480 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



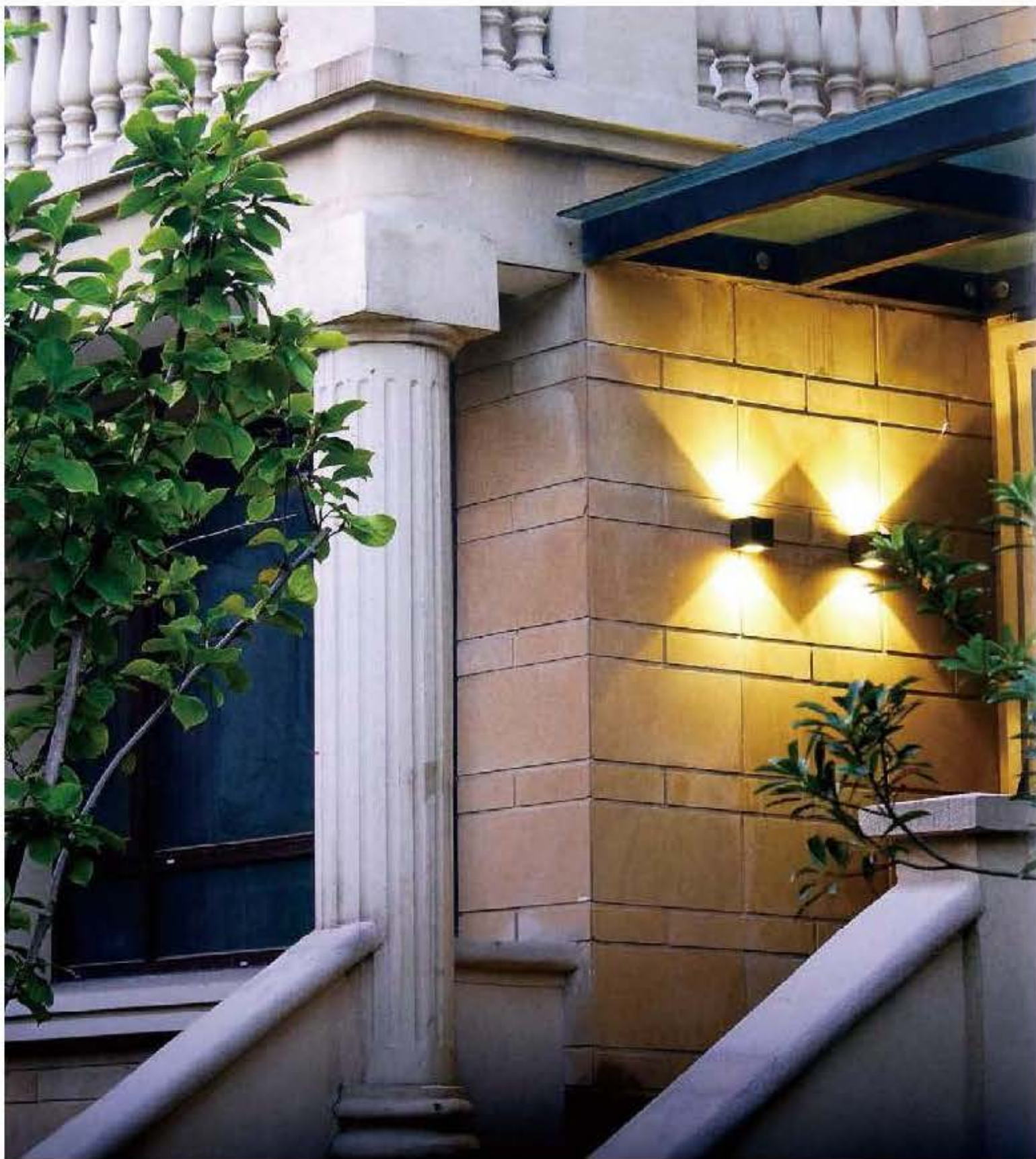
TL110337



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110337	2×3W CREE	3000K	360 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



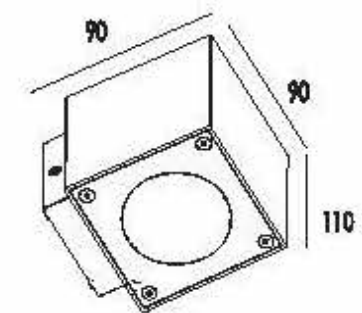


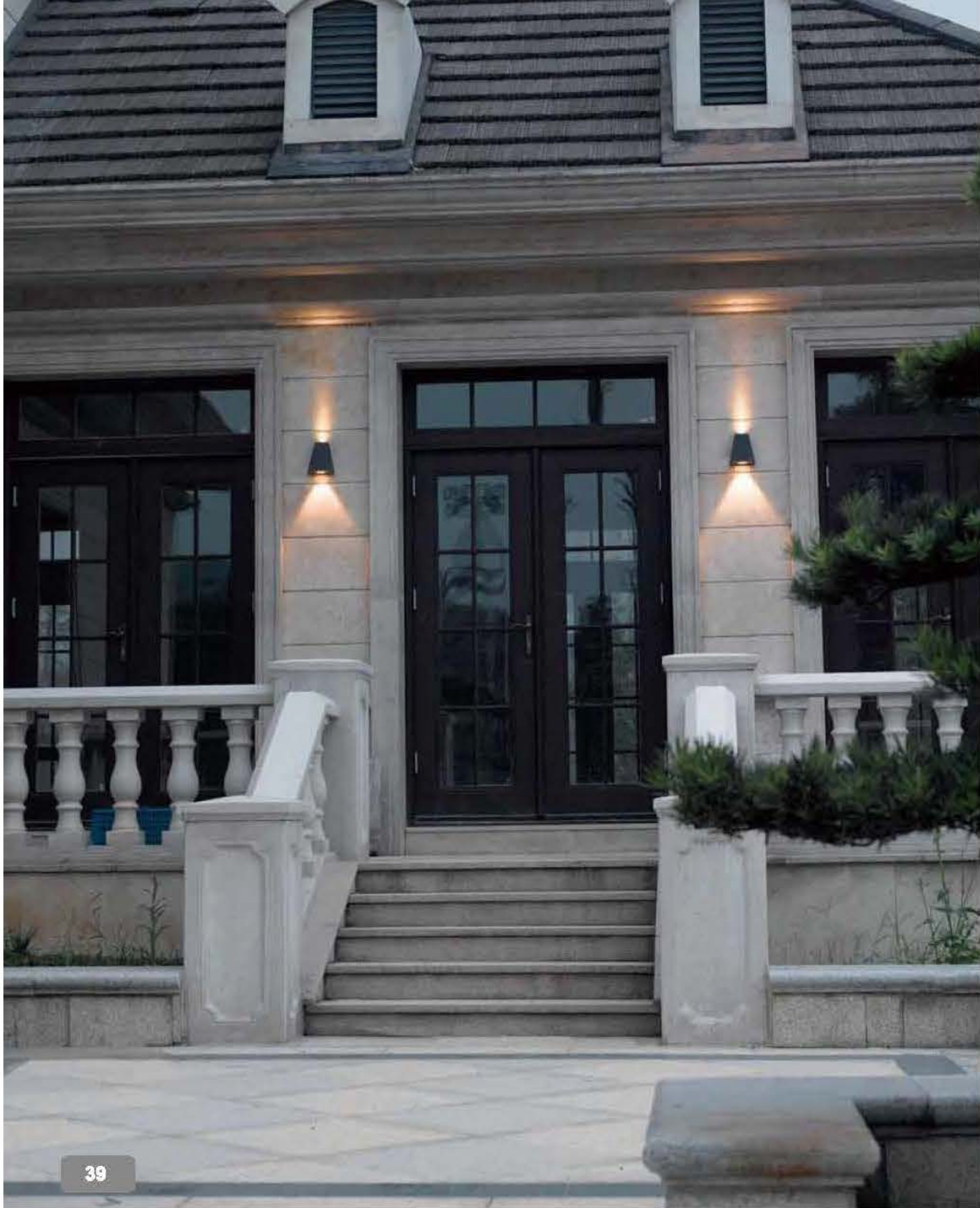
- ① reflector included
- ② reflector excluded

Spare reflector, fix or unfix reflector can have different light effect

TL110072

- Die-casting aluminum body
- Glass diffuser
- CE ROHS certificate
- LED max.2x3Watt **CREE** LED
- IP54 





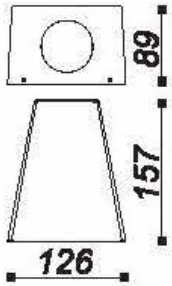
TL110244



TL110244L

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110244L	3×1W	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110244	GU10 MAX 35W			120°		200-240V~ 50Hz	1	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





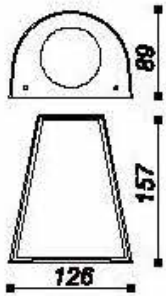
TL110243



TL110243L

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110243L	3 × 1W	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110243	GU10 MAX 35W			120°		200-240V~ 50Hz	1	IP54 Class 1

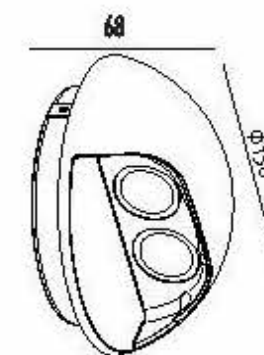
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





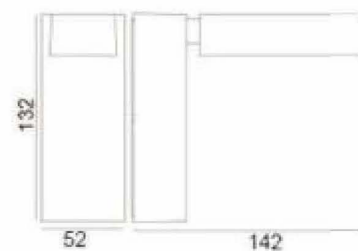
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110241	2×3W	3000K	242lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket

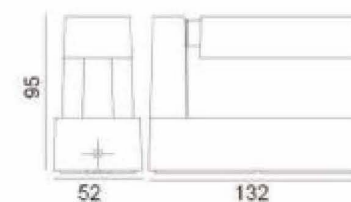




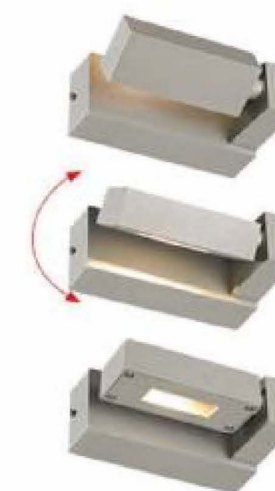
TL110342A



- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 1×3W LED
- 100-240V/ 50-60Hz



TL110342B

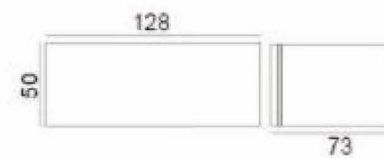


- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 1×3W LED
- 100-240V/ 50-60Hz

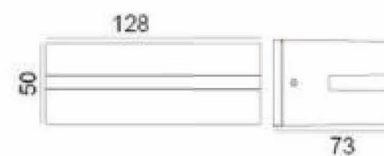




TL110343A



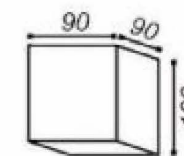
TL110343B



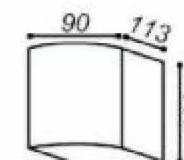
- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 1×3W/ 2×3W LED
- 100-240V/ 50-60Hz



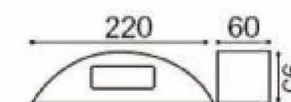
TL110344A



TL110344B

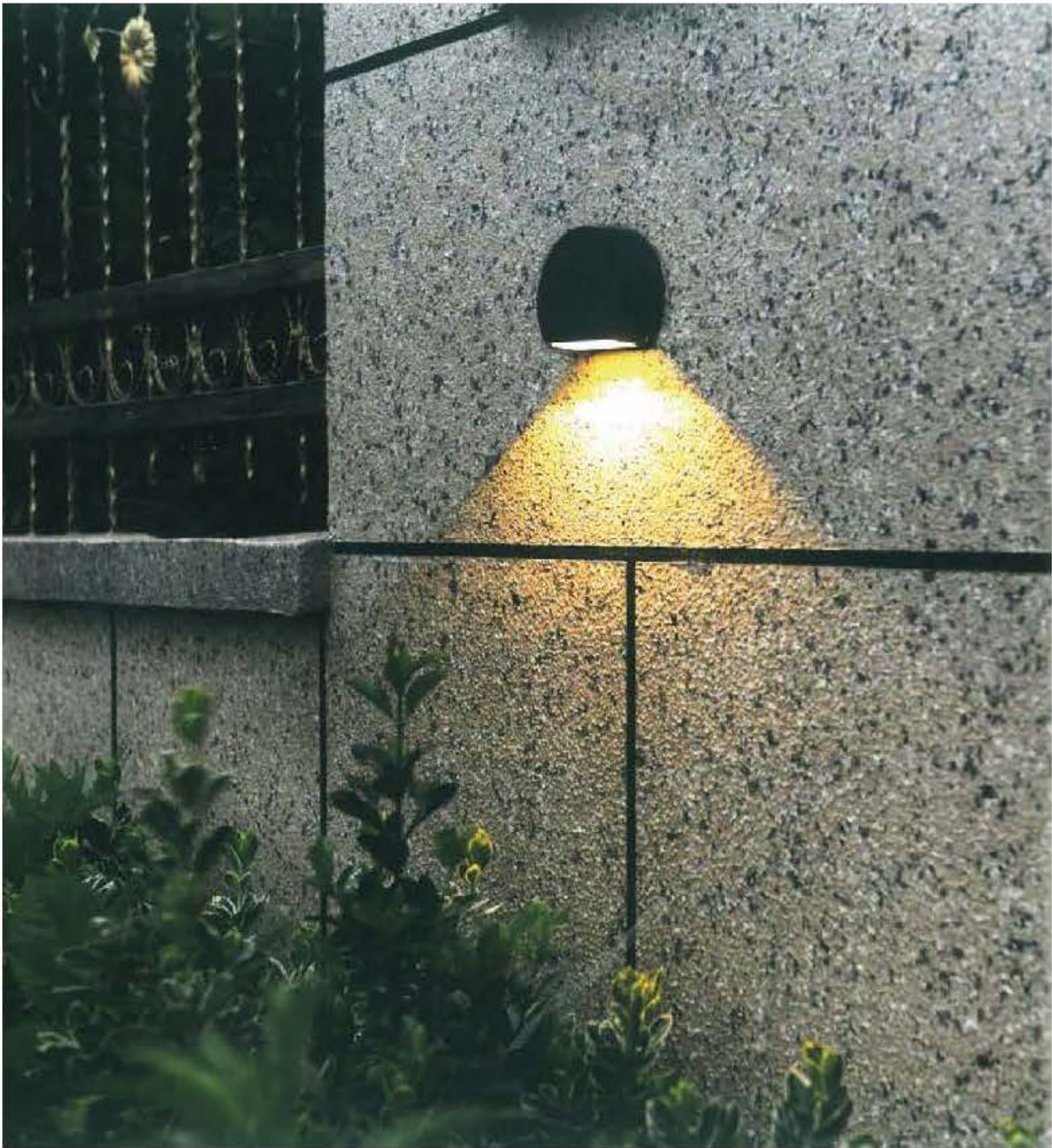


TL110344C



- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 2×3W LED
- 100-240V/ 50-60Hz





TL110293R

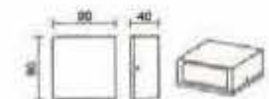


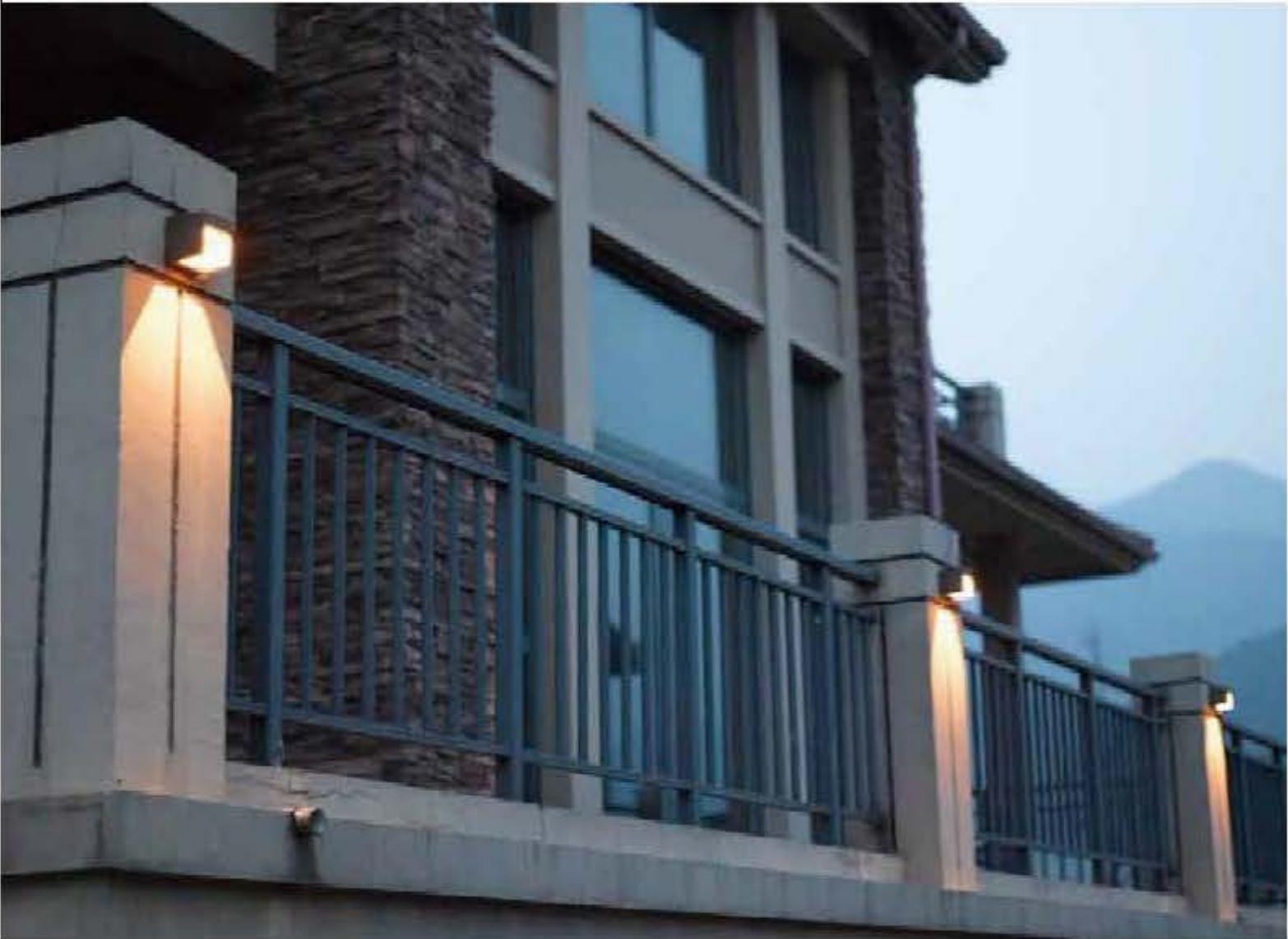
TL110293S



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110293R	1×3W	3000K	160 lm	90°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110293S	1×3W	3000K	160 lm	90°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





TL110235

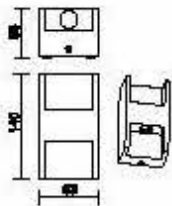
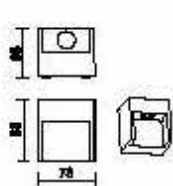


TL110236



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CR	Input	Power factor	Safety type
TL110235	1×3W GREEN	3000K	85 lm	45°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110236	2×3W GREEN	3000K	160 lm	45°	80	200-240V~ 50Hz	0.54	IP54 Class 1

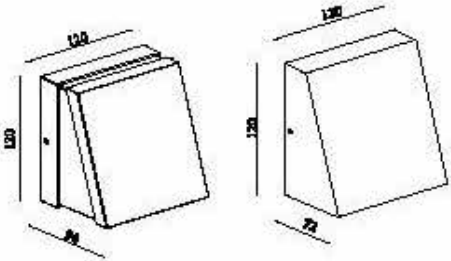
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear lens
- ◆ Silicon rubber gasket





Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110224A	30 × 0.2W	3000K	190 lm	45°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110224C	30 × 0.2W	3000K	86 lm	45°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear lens
- ◆ Silicon rubber gasket





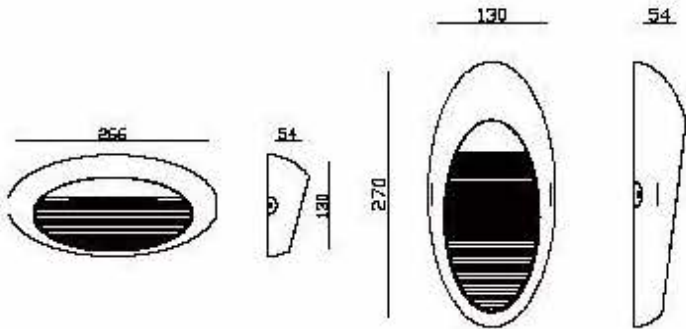
TL110230A



TL110230B

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110230	1×3W	3000K	188lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





▼ TL110212



TL110212

- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 3×1W / 3×3W LED
- 100-240V/ 50-60Hz

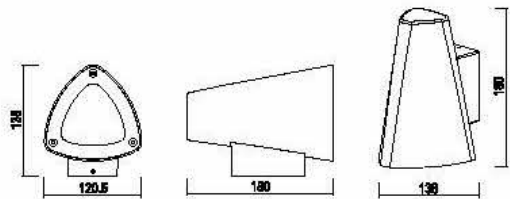
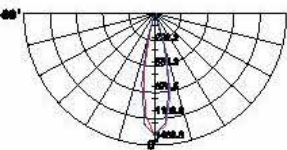


3×1W:

Light-Output Curve

0.5m	8943.87 lx	18.86cm
1.0m	4471.94 lx	38.73cm
1.5m	2981.29 lx	58.07cm
2.0m	2236.31 lx	78.66cm
2.5m	1789.75 lx	98.46cm
3.0m	1523.82 lx	119.39cm
4.0m	1142.86 lx	158.18cm
6.0m	657.91 lx	188.97cm

Height: 120.5mm
Beam angle: 22.80°





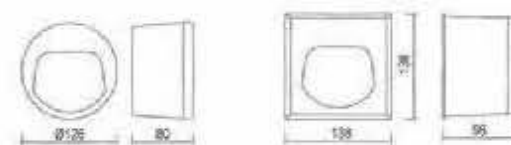
TL130001



TL130002

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL130001	1×3W	3000K	120 lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1
TL130002	1×3W	3000K	120 lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ PC diffuser
- ◆ Silicon rubber gasket



TL110287A

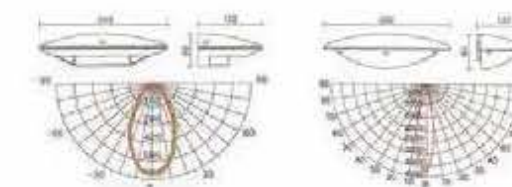


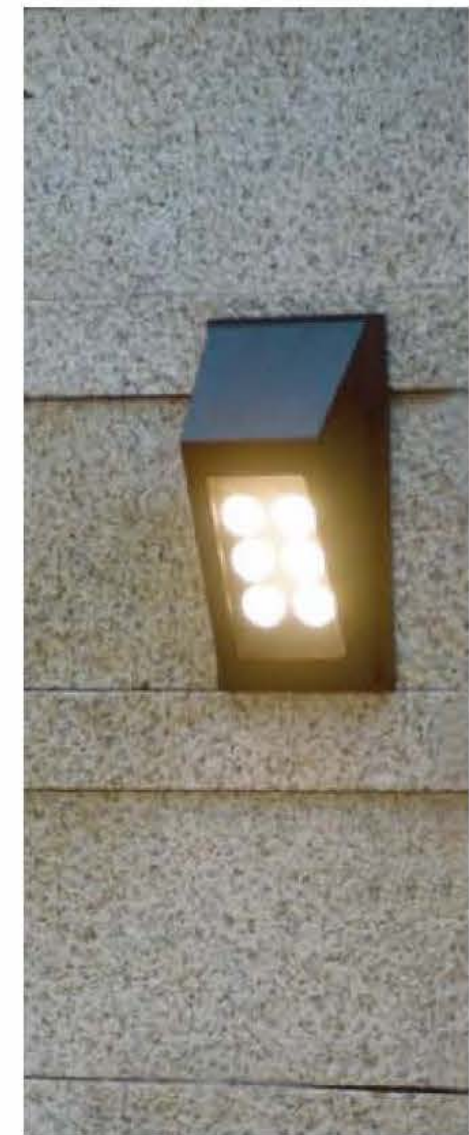
TL110287B



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110287A	4×1W	3000K	220 lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1
TL110287B	30×0.2W	3000K	180 lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1

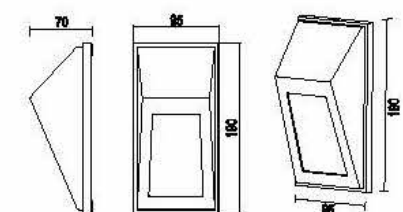
- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ PC diffuser
- ◆ Silicon rubber gasket





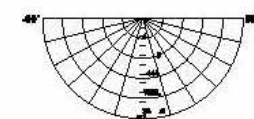
TL110214

Die-casting aluminium body
Glass diffuser
CE ROHS certificate
■ 6×1W LED
100-240V/ 50-60Hz



6×1W:

Light Distance (mm)	Beam Diameter (mm)	Beam Angle (°)
0.5m	7000.00	25.00
1.0m	14000.00	45.00
1.5m	21000.00	67.00
2.0m	28000.00	91.00
2.5m	35000.00	117.00
3.0m	42000.00	145.00
3.5m	49000.00	175.00
4.0m	56000.00	207.00
4.5m	63000.00	241.00
5.0m	70000.00	277.00

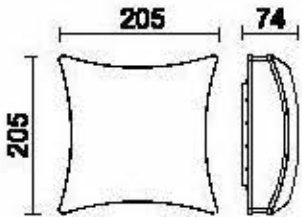




◀ TL110215

Item No.	Watt		Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110215	4 × 1W	CE	3000K	242 lm	120°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





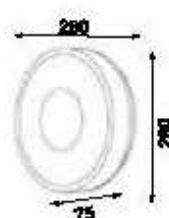
◀ TL110112

TL110113 ▶



TL110112/TL110113

- Aluminium body
- PC diffuser
- CE ROHS certificate
- 2xE27 max.11w
- 100-240V/ 50-60Hz
- IP54 ▲ CE



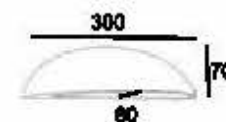
▲ TL110112



▲ TL110113



▲ TL110114



▲ TL110115



▲ TL110116



TL110114

- Aluminium body & glass
- CE ROHS certificate
- 2X G8 max.40W / 18pcs LED
- 100-240V/ 50-60Hz
- IP44 ▲ CE

TL110115

- Aluminium body & glass
- CE ROHS certificate
- E27 max.7W / 18pcs LED
- 100-240V/ 50-60Hz
- IP44 ▲ CE

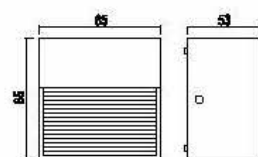
TL110116

- Aluminium body & glass
- 18pcs SMD
- CE ROHS certificate
- G9 max.40W / 18pcs LED
- 100-240V/ 50-60Hz
- IP44 ▲ CE

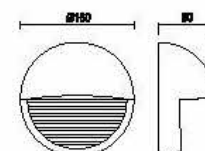


TL110208

- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 2×1W LED
- 100-240V/ 50-60Hz



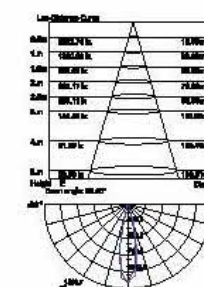
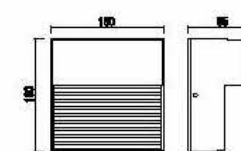
TL110209



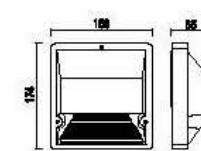
- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 3×1W LED
- 100-240V/ 50-60Hz



TL110210



TL110211



- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 3×1W LED
- 100-240V/ 50-60Hz

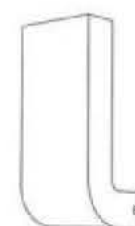
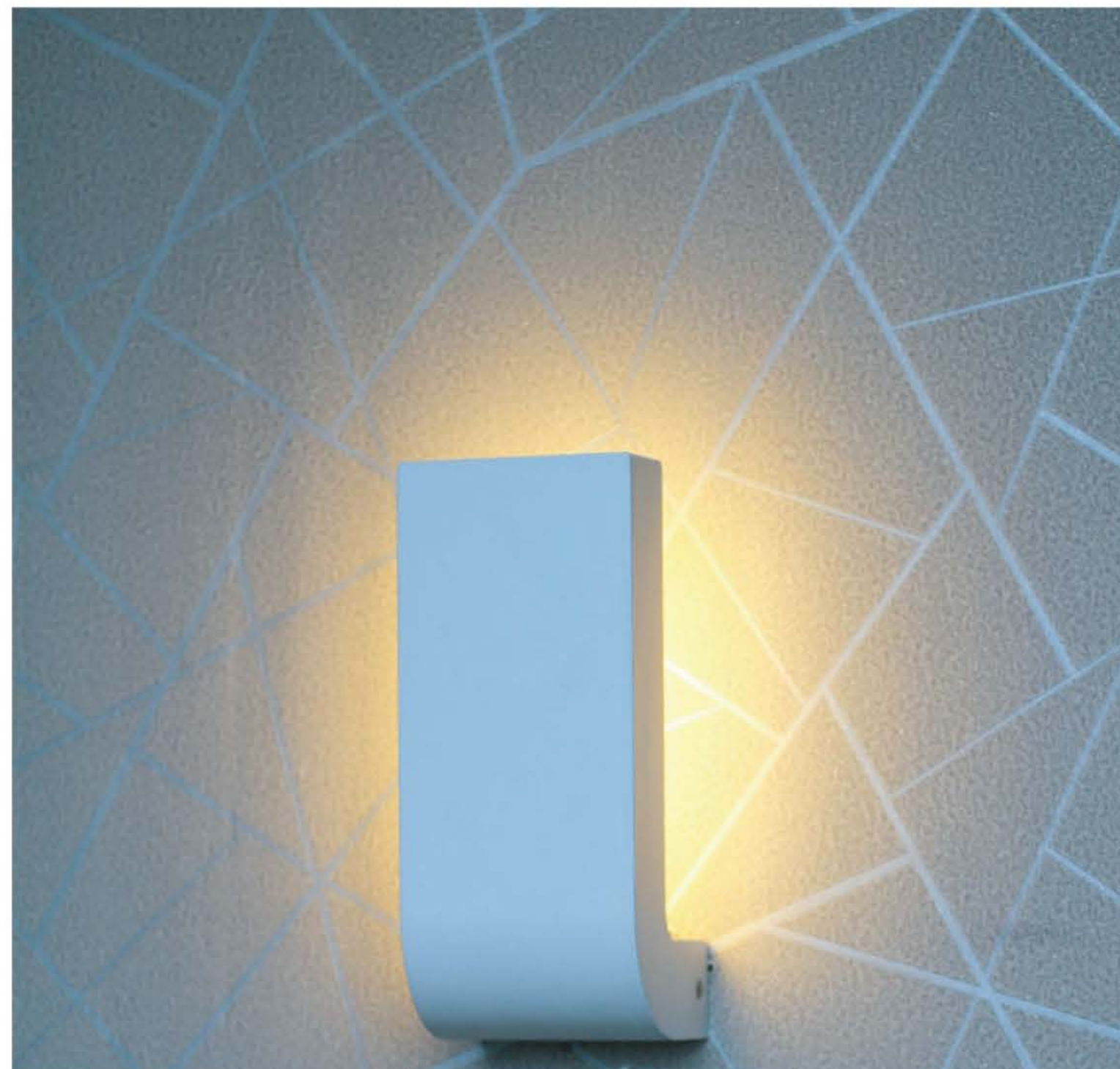




L: 300 W: 80 H: 90

TL110202

- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 27pcs LED 0.2W/pc
- 100-240V/ 50-60Hz



L: 90 W: 80 H: 200

TL110203

- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 32pcs LED 0.06W/pc
- 100-240V/ 50-60Hz





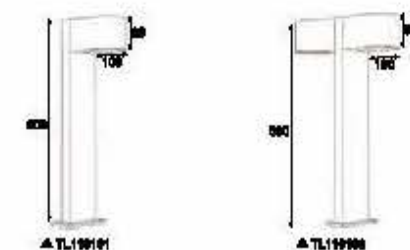
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
LP1267	GU10 MAX35W			120°		200-240V~ 50Hz	1	IP54 Class 1
TL110091	GU10 MAX35W			120°		200-240V~ 50Hz	1	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110101	GU10 MAX35W			120°		200-240V~ 50Hz	1	IP54 Class 1
TL110102	GU10 MAX35W			120°		200-240V~ 50Hz	1	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





▼ TL110227D

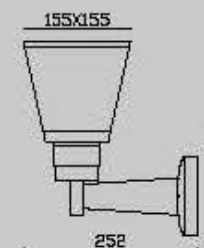


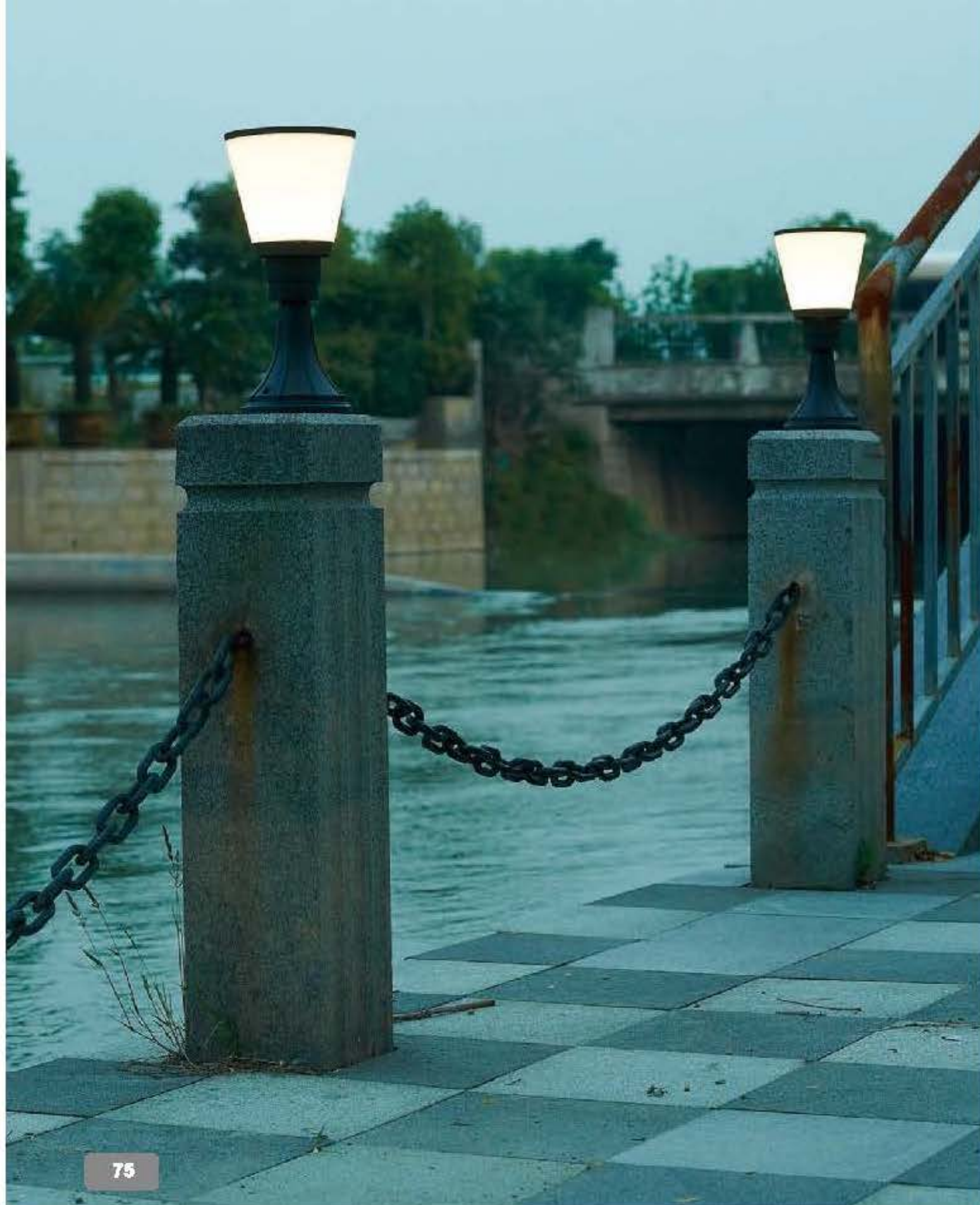
▼ TL110226D



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110227D	1×5W	3000K	330 lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1
TL110226D	1×5W	3000K	330 lm	120°	80	200-240V~50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ PC diffuser
- ◆ Silicon rubber gasket





▼ TL110227A

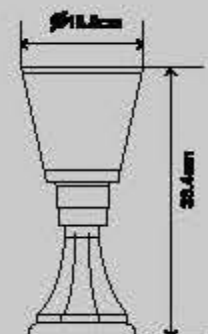


▼ TL110226A



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CR	Input	Power factor	Safety type
TL110227A	1 x 5W CREE	3000K	85 lm	45°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110226A	1 x 5W CREE	3000K	160 lm	45°	80	200-240V~ 50Hz	0.54	IP54 Class 1

- ◇ Body and bracket in die-cast aluminum
- ◆ Powder coated with pretreatment for outdoor use
- ◇ PC diffuser
- ◆ Silicon rubber gasket

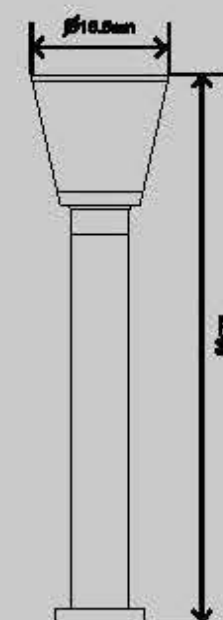




▲ TL110225PSH-600

TL110225PSH-600

- Die-casting aluminium body
- PC diffuser
- CE ROHS certificate
- E27 MAX 60W/ 6W COB Epistar LED
- 100-240V/ 50-60Hz





▼ TL110245



▼ TL110246



▼ TL110247



TL110245/TL110246/TL110247

- Die-casting aluminium body
- Glass diffuser
- CE ROHS certificate
- 6W LED
- 100-240V/ 50-60Hz





▼ TL110201-1



TL110201

- Die-casting aluminium body
- PC diffuser
- CE ROHS certificate
- 30pcs led 0.2W/pc
- 100-240V/ 50-60Hz



L: 208 W: 185 H: 133

▼ TL110201-2



L: 208 W: 185 H: 208

▼ TL110201-3



L: 208 W: 185 H: 208



▼ TL110228C

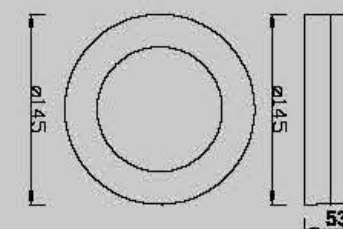


▼ TL110228F



TL110228C/F

- Die-casting Aluminium body
- PC diffuser
- CE ROHS certificate
- 10W SMD LED Epistar
- 100-240v/50-60hz
- IP54 CE





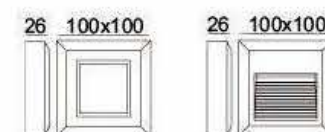
TL110320B
18pcs LED max 1.8W



TL110320A
12pcs LED max 1.2W

DESCRIPTION

- Aluminium die-casting Body
- Glass diffuser
- 220V-240V~ 50Hz/60Hz
- LED



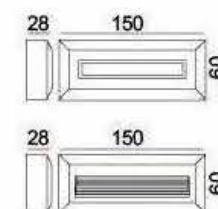
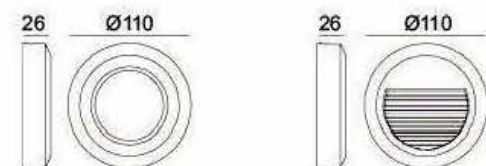
TL110321B
25pcs LED max 2.5W



TL110321A
12pcs LED max 1.2W

DESCRIPTION

- Aluminium die-casting Body
- Glass diffuser
- 220V-240V~ 50Hz/60Hz
- LED



TL110322B
18pcs LED max 1.8W



TL110322A
18pcs LED max 1.8W



TL110218

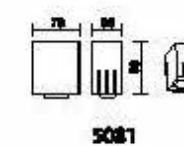


TL110219

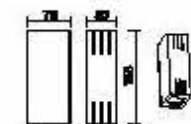


Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110218	1×3W CREE	3000K	120 lm	90°	80	200-240V~ 50Hz	0.54	IP54 Class 1
TL110219	2×3W CREE	3000K	270 lm	90°	80	200-240V~ 50Hz	0.54	IP54 Class 1

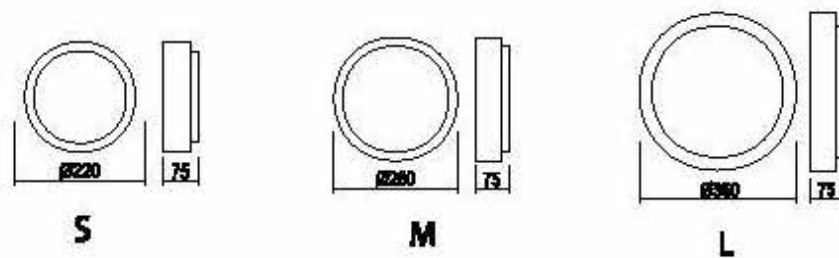
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



5081

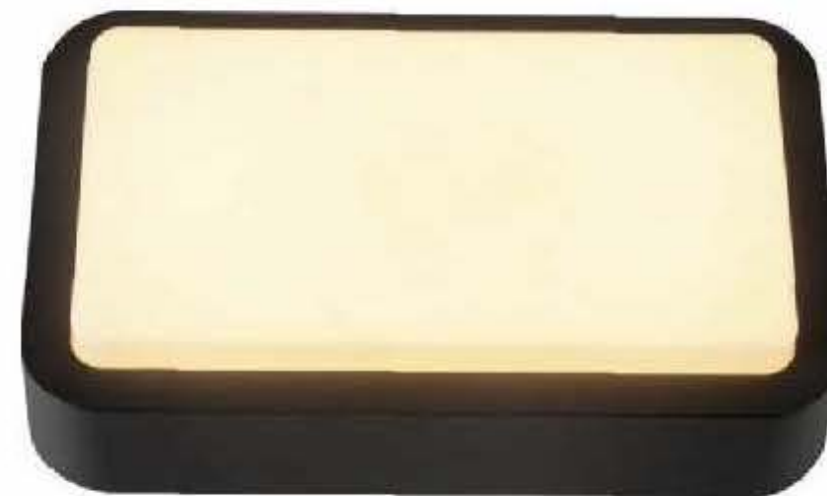
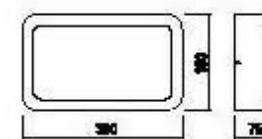
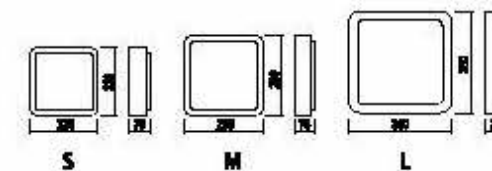


5091



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRF	Input	Power factor	Safety type
2026S	36 × 0.2W E27/BOM	3000K	360 lm	120°	80	200-240V~ 50Hz	0.54	IP65 Class 1
2026M	80 × 0.2W E27/BOM	3000K	800 lm	120°	80	200-240V~ 50Hz	0.54	IP65 Class 1
2026L	156 × 0.2W E27/BOM	3000K	1600 lm	120°	80	200-240V~ 50Hz	0.54	IP65 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRF	Input	Power factor	Safety type
2027S	36 × 0.2W E27/BOM	3000K	360 lm	120°	80	200-240V~ 50Hz	0.54	IP65 Class 1
2027M	80 × 0.2W E27/BOM	3000K	800 lm	120°	80	200-240V~ 50Hz	0.54	IP65 Class 1
2027L	156 × 0.2W E27/BOM	3000K	1600 lm	120°	80	200-240V~ 50Hz	0.54	IP65 Class 1
2028	80 × 0.2W E27/BOM	3000K	800 lm	120°	80	200-240V~ 50Hz	0.54	IP65 Class 1

- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket

▼ LP1265A



▼ LP1265B



▼ LP1266A



▼ LP1266B



TL110248/TL110250

Die-casting aluminium body
Transparent PC and tempered glass diffuser

CE ROHS certificate

GU10 Max.50w

100-240V/ 50-60Hz



TL110249/TL110251

- Die-casting aluminium body
- Transparent PC and tempered glass diffuser

CE ROHS certificate

2xGU10 Max.50w

100-240V/ 50-60Hz



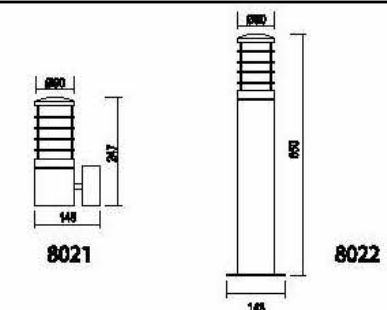
TL110254



TL110254-650

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Power factor	Safety type
TL110254	1×10W CREE E27 MAX.18W	3000K	450 lm	60°	80	200-240V~ 50Hz	0.54	IP44 Class 1
TL110254-650	1×10W CREE E27 MAX.18W	3000K	450 lm	60°	80	200-240V~ 50Hz	0.54	IP44 Class 1

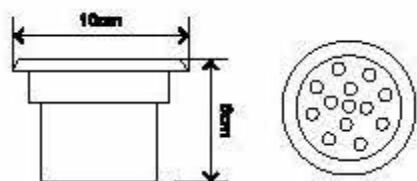
- ◇ Body and bracket in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Glass diffuser
- ◆ Silicon rubber gasket





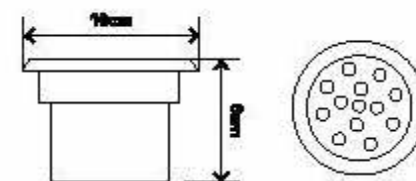
TL1403001R

- SS304 body
- Glass diffuser
- CE ROHS certificate
- 14 PCS LED
- 100-240V/ 50-60Hz



TL1403001S

- SS 304 body
- Glass diffuser
- CE ROHS certificate
- 14 PCS LED
- 100-240V/ 50-60Hz





TL1403002



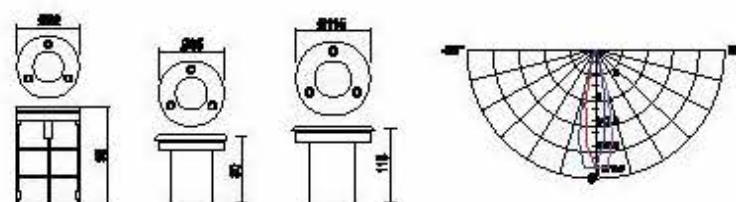
TL1403003



TL1403004

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Safety type
TL1403002	4 × 0.2W	3000K	50 lm	60°	80	200-240V~ 50Hz	IP67 Class 1
TL1403003	12 × 0.1W	3000K	60 lm	60°	80	200-240V~ 50Hz	IP67 Class 1
TL1403004	18 × 0.1W	3000K	80 lm	60°	80	200-240V~ 50Hz	IP67 Class 1

- ◇ 304 grade stainless steel cover
- Body in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



TL1403005A



TL1403005B



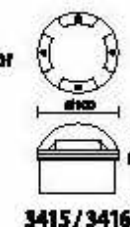
TL1403006R



TL1403006S

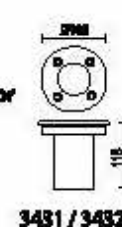
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Safety type
TL1403005	12 × 0.1W	3000K	30 lm	60°	80	200-240V~ 50Hz	IP67 Class 1
TL1403006	15 × 0.1W	3000K	92 lm	60°	80	200-240V~ 50Hz	IP67 Class 1

- ◇ Body in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



3415 / 3416

- ◇ 304 grade stainless steel cover
- Body in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



3431 / 3432



TL1404001R



TL1404001S



TL1401010



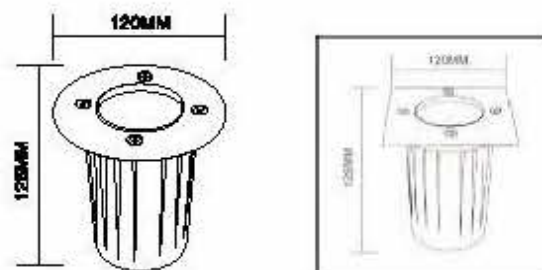
TL1401020



1401030

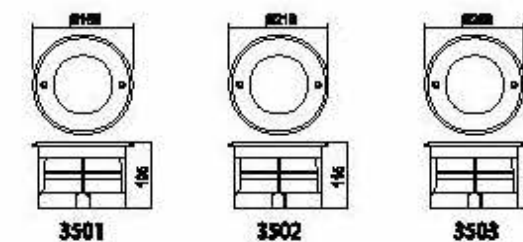
Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Safety type
TL1404001R	GU10 max 35W			60°		200-240V~ 50Hz	IP67 Class 1
TL1404001S	GU10 max 35W			60°		200-240V~ 50Hz	IP67 Class 1

- ◇ 304 grade stainless steel cover
- Body in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Safety type
TL1401010	1×10W	3000K	450 lm	90°	80	200-240V~ 50Hz	IP67 Class 1
TL1401020	1×20W	3000K	900 lm	90°	80	200-240V~ 50Hz	IP67 Class 1
TL1401030	1×30W	3000K	1300 lm	90°	80	200-240V~ 50Hz	IP67 Class 1

- ◇ 304 grade stainless steel cover
- Body in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket





TL1402001



TL1402009



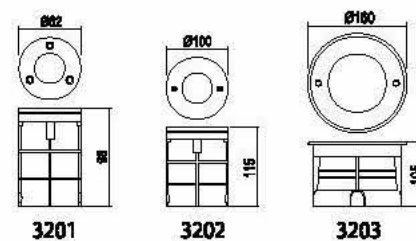
TL1402003



TL0402003A

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Safety type
TL1402001	1×1W	3000K	90 lm	90°	80	200-240V~ 50Hz	IP67 Class 1
TL1402003	1×3W	3000K	270 lm	90°	80	200-240V~ 50Hz	IP67 Class 1
TL1402003A	1×3W	3000K	270 lm	90°	80	200-240V~ 50Hz	IP67 Class 1

- ◇ 304 grade stainless steel cover
- Body in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



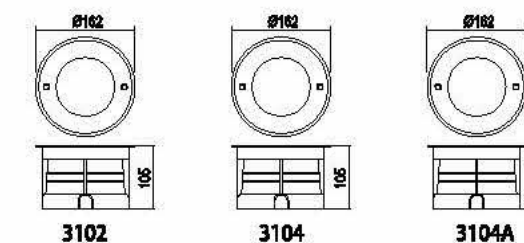
TL1402006



TL1402005

Item No.	Watt	Kelvin	Luminous flux	Beam Angle	CRI	Input	Safety type
TL1402009	9×1W	3000K	380 lm	45°	80	200-240V~ 50Hz	IP67 Class 1
TL1402006	6×1W	3000K	260 lm	45°	80	200-240V~ 50Hz	IP67 Class 1
TL1402005	5×1W	3000K	220 lm	45°	80	200-240V~ 50Hz	IP67 Class 1

- ◇ 304 grade stainless steel cover
- Body in die-cast aluminium
- ◆ Powder coated with pretreatment for outdoor use
- ◇ Clear glass
- ◆ Silicon rubber gasket



S.steel • Wall light

IP44 ⚠ Ⓢ ⚡ CE



LP122A

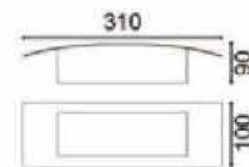


LP122B



DESCRIPTION

- Stainless steel Body
- Opal PC diffuser
- 220V-240V- 50Hz/60Hz
- E27 max. 18W
- 24pcs led max.12W



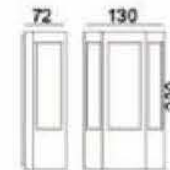
S.steel • Wall light

IP44 ⚠ Ⓢ ⚡ CE



DESCRIPTION

- Stainless steel Body
- Opal PC diffuser
- 220V-240V- 50Hz/60Hz
- E27 max. 18W
- 24pcs led max. 12W



LP126A



LP126B



LP126C



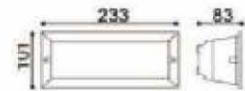
LP117A



LP117B

DESCRIPTION

- Aluminium die-casting Body
- Stainless steel cover
- Tempered glass diffuser
- 220V-240V- 50Hz/60Hz
- E27 max. 11W / LED



LP117A-LED



LP117B-LED



LP125A



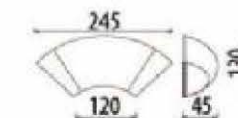
LP125B



LP125C

**DESCRIPTION**

- Stainless steel Body
- Opal PC diffuser
- 220V-240V- 50Hz/60Hz
- Superbright LED, energy-saving
- 5.4W LED





LP232A



LP232AS



LP232-325



LP232S



LP232-500S



LP232

KH1428WU



LP249



LP249A1

FEATURE:
STAINLESS STEEL BODY
DIFFUSER: CLESR PC
EXCL. BULB
E27 MAX 60W
220V-240V AC
GS CE IP44



LP249A



LP249-450



LP249-800

S.steel • Spot light



LP109E

IP44

DESCRIPTION

- Stainless steel Body
- Tempered glass diffuser
- 220V-240V- 50Hz/60Hz (12V)
- GU10 max.35W / MR16 max.35W / LED



LP109F



LP109-500

S.steel • Spot light

IP44

DESCRIPTION

- Stainless steel Body
- Tempered glass diffuser
- 220V-240V- 50Hz/60Hz (12V)
- GU10 max.35W / MR16 max.35W / LED



LP109D



LP109A



LP109A2



LP109B



LP109C2



LP109C

S.steel • Wall / Ceiling light

IP44   



LP119A



LP121A



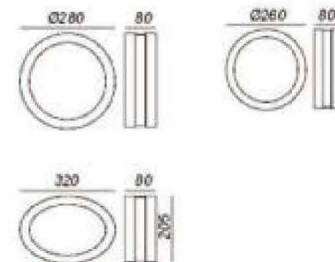
LP119A3

• 18pcs led max. 9W



DESCRIPTION

- Stainless steel Body
- Opal PC diffuser
- 220V-240V- 50Hz/60Hz
- E27 max. 11W
- 36pcs led max 18W



S.steel • Wall light

IP44   



LP116A

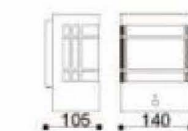
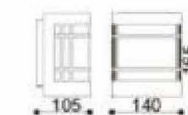


DESCRIPTION

- Stainless steel Body
- Glass diffuser
- 220V-240V- 50Hz/60Hz
- E27 max. 13W
- 24pcs led max 12W



LP116B



LP116B1

S.steel • Wall / Lawn light

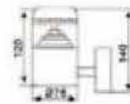
IP44



LP417A

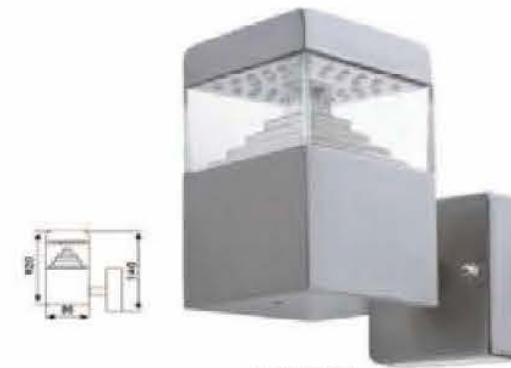
DESCRIPTION

- Stainless steel Body
- Clear PC diffuser
- 220V-240V~ 50Hz/60Hz
- Superbright LED, energy-saving
- LED color: white/blue/yellow/red
- 32pcs LED max 3.2W



S.steel • Wall / Lawn light

IP44



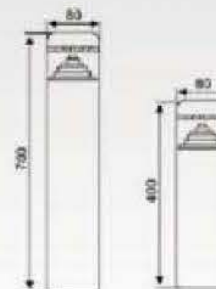
LP419A



LP419

DESCRIPTION

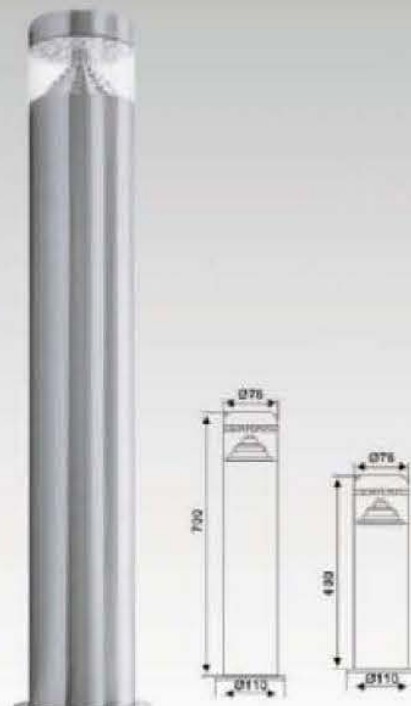
- Stainless steel Body
- Clear PC diffuser
- 220V-240V- 50Hz/60Hz
- Superbright LED, energy-saving
- LED color: white/blue/yellow/red
- 32pcs LED max 3.2W



LP419-400
LP419-700



LP417



LP417-400
LP417-700

S.steel • Wall / Lawn light



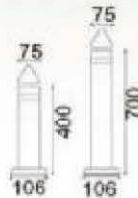
S.steel • Wall / Lawn light

IP44 ⚠️ Ⓢ ⚡ CE



LP427

- DESCRIPTION**
- Stainless steel Body
 - Clear PC diffuser
 - 220V-240V- 50Hz/60Hz
 - Superbright LED, energy-saving
 - LED color: white/blue/yellow/red
 - 32pcs LED max 3.2W



LP427A



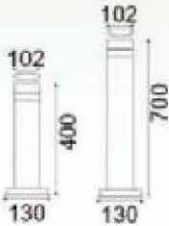
LP427-400
LP427-700



LP426

DESCRIPTION

- Stainless steel Body
- Clear PC diffuser
- 220V-240V- 50Hz/60Hz
- Superbright LED, energy-saving
- LED color: white/blue/yellow/red
- 32pcs LED max 3.2W



LP426A



LP426-400
LP426-700



LP297A

DESCRIPTION

- Stainless steel Body
- Opal PC diffuser
- 220V-240V- 50Hz/60Hz
- E27 max.18W / LED
- LP294A: 12W LED / E14 max. 9W



LP294A

LP294A-450
LP294A-800

LP429

DESCRIPTION

- Stainless steel Body
- Clear PC diffuser
- 220V-240V- 50Hz/60Hz
- Superbright LED, energy-saving
- LED color: white/blue/yellow/red
- 24pcs LED max 2.4W

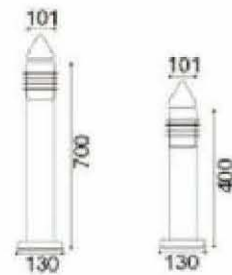
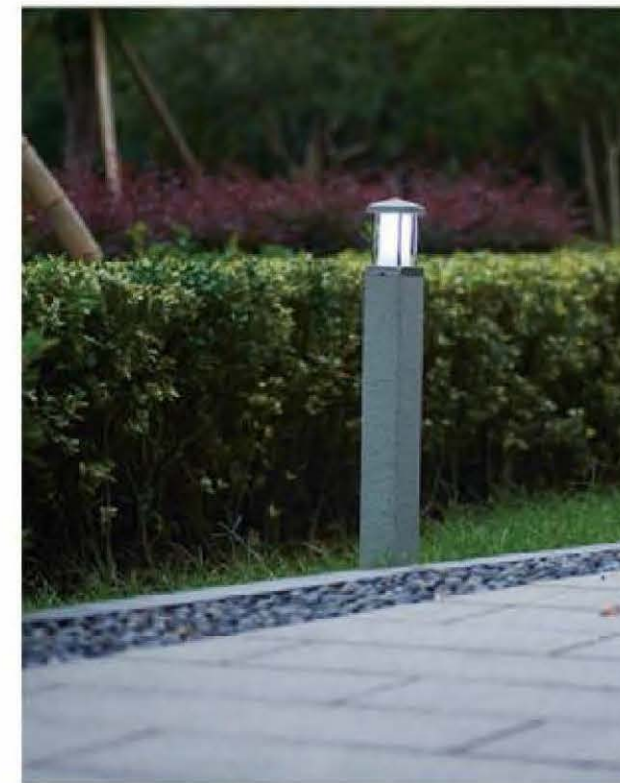
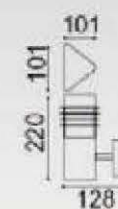


LP429A

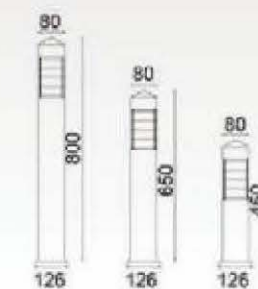
LP429-500
LP429-800

DESCRIPTION

- Stainless steel Body / stainless steel with stone painting
- Opal PC / glass diffuser
- 220V-240V- 50Hz/60Hz
- E27 MAX. 60W
- E27 MAX. 11W

**LP273****LP277A****LP273-700****LP273-400****LP273A****DESCRIPTION**

- Stainless steel Body / stainless steel with stone painting
- Opal PC diffuser
- 220V-240V- 50Hz/60Hz
- E27 MAX. 11W

**LP277-800****LP277-650****LP277G-450****LP277**



LP279



LP280

**DESCRIPTION**

- Stainless steel Body
- Clear PC diffuser
- 220V-240V- 50Hz/60Hz
- E27 MAX. 11W

LP279-500
LP279-800

LP279A

LP280-500
LP280-800

LP280A

**DESCRIPTION**

- Stainless steel Body
- Clear PC diffuser
- 220V-240V- 50Hz/60Hz
- E27 MAX. 18W

