



NanJing TienLi Import&Export Trade Co.,Ltd

Address: Five Floor, WuTongLin Development Plaza, 58 ShengTai Road, JiangNing District, NanJing

Email: Service@tienlix.com

Website: www.tienlilux.com



Website: www.tienlilux.com

Email: service@tienlix.com

Power by



AC Power



Solar panel

Finish Colors

* White/WH * Black/BL * Grey/GR

Materials

* PP Plastic:Diffuser&frame

Applicaton Scope

* Courtyard * Parking lot * Bathroom
* Aisle basement * Balcony * Tunnel



CE EMC CB



Code.	Watts	Lumens	Volts	CRI	CCT	PF	Dimension(MM)
TL-BK1-O12	12	960	100-240V	80	2700-6500K	>0.5	168*70*25
TL-BK1-O15	15	1200	100-240V	80	2700-6500K	>0.5	208*100*52
TL-BK1-O20	20	1600	100-240V	80	2700-6500K	>0.5	270*130*75
TL-BK1-R12	12	960	100-240V	80	2700-6500K	>0.5	φ140*57
TL-BK1-R15	15	1200	100-240V	80	2700-6500K	>0.5	φ170*57
TL-BK1-R20	20	1600	100-240V	80	2700-6500K	>0.5	φ215*75

Power by



AC Power



Solar panel

Finish Colors

* White/WH * Black/BL * Grey/GR

Materials

* PC

Applicaton Scope

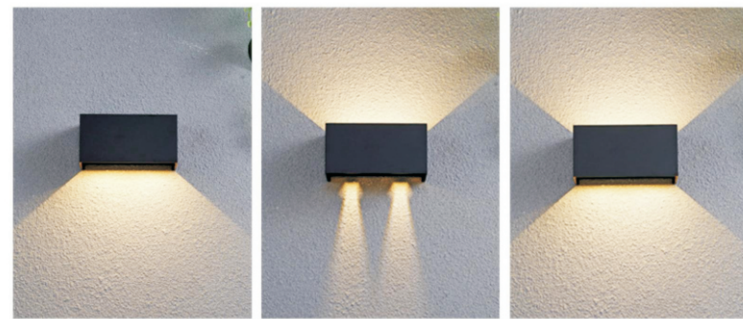
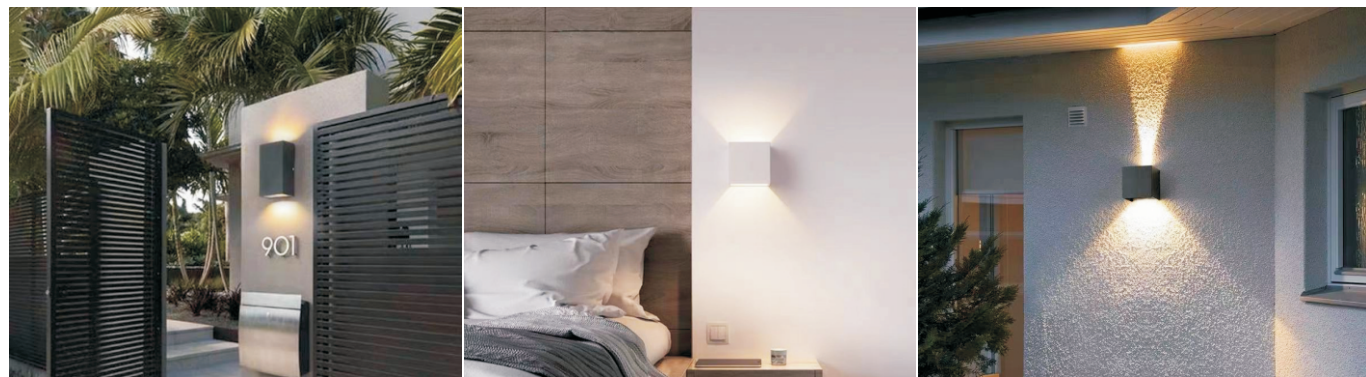
* Courtyard * Parking lot * Bathroom
* Aisle basement * Balcony * Tunnel



CE EMC CB

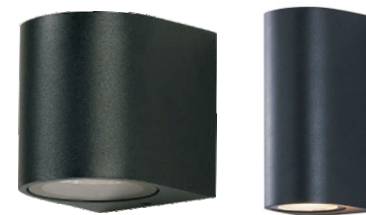
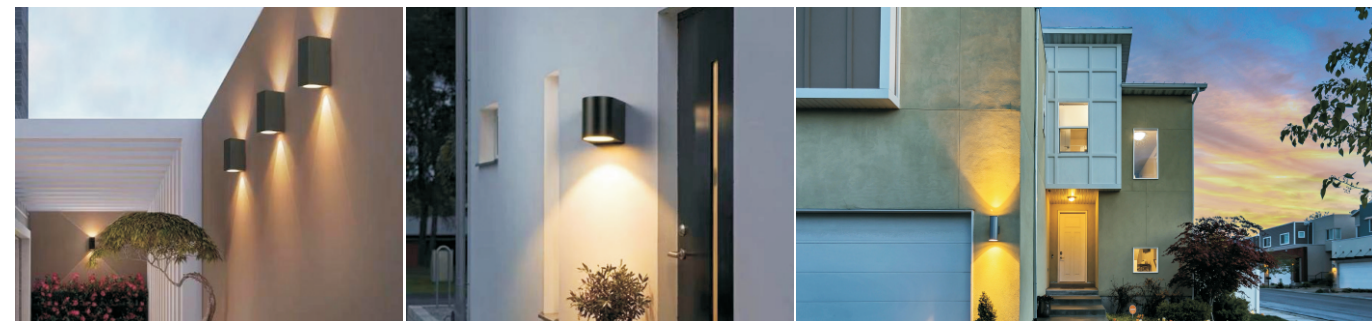


Code.	Watts	Lumens	Volts	CRI	CCT	PF	Dimension(MM)
TL-BK2-O12	12	960	100-240V	80	2700-6500K	>0.5	157*88*45
TL-BK2-O15	15	1200	100-240V	80	2700-6500K	>0.5	192*97*45
TL-BK2-O18	18	1600	100-240V	80	2700-6500K	>0.5	223*102*45
TL-BK1-R12	12	960	100-240V	80	2700-6500K	>0.5	φ192*45
TL-BK1-R15	15	1200	100-240V	80	2700-6500K	>0.5	φ192*45
TL-BK1-R20	20	1600	100-240V	80	2700-6500K	>0.5	φ223*45



- 0°- 120° Adjustable Wide Angle
- Two-way Dimming
- IP65
- 2 Years Warranty
- Shell color: black/white/gold/brown

Code.	Watts	Lumens	Volts	CRI	CCT	PF	Material	Beam Angle	Dimension(MM)
TL-WL1-S6	6	540	85-265V	80	2700-6500K	>0.5	Alu.+Glass	0-120°	100*100*100
TL-WL1-S12	12	1080	85-265V	80	2700-6500K	>0.5	Alu.+Glass	0-120°	100*100*100
TL-WL1-S20	20	1800	85-265V	80	2700-6500K	>0.5	Alu.+Glass	0-120°	120*120*120
TL-WL1-L6	6	540	85-265V	80	2700-6500K	>0.5	Alu.+Glass	0-120°	200*100*100
TL-WL1-L12	12	1080	85-265V	80	2700-6500K	>0.5	Alu.+Glass	0-120°	200*100*100



- Single light / Double light
- IP65
- 2 Years Warranty
- Shell color: black/white/gray

Single light(Down)

Code.	Watts	Lumens	Volts	CRI	CCT	PF	Material	Beam Angle	Dimension(MM)
TL-WL2-R3	3	270	85-266V	80	2700-6500K	>0.5	Alu.+Glass	85°	80*80*68
TL-WL2-R10	10	900	85-266V	80	2700-6500K	>0.5	Alu.+Glass	85°	100*100*100

Double light(Up and down)

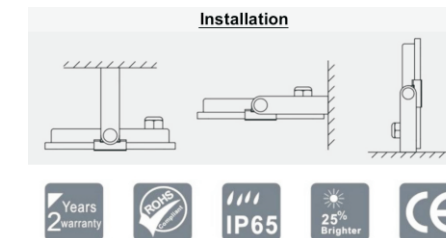
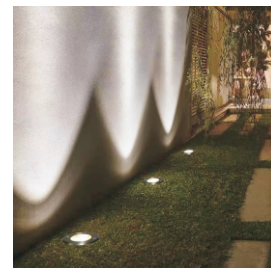
Code.	Watts	Lumens	Volts	CRI	CCT	PF	Material	Beam Angle	Dimension(MM)
TL-WL2-R6	6	540	85-266V	80	2700-6500K	>0.5	Alu.+Glass	85°	80*67*150
TL-WL2-R6	6	540	85-266V	80	2700-6500K	>0.5	Alu.+Glass	110°	93*65*165
TL-WL2-R20	20	1800	85-266V	80	2700-6500K	>0.5	Alu.+Glass	110°	100*80*200



- Code. : TL-GL1 (Black/Silver)
- Stainless steel construction
- PMMA high transmittance lampshade
- Solar panel: 2V 200mAh
- Battery capacity: 1* 1200mAh
- Full recharge battery life: 8-10 hours
- Product size :φ80*565mm



- Code. : TL-BL1
- Stainless steel shell (silver)
- LED quantity: 4pcs/8pcs/10pcs/12pcs/16pcs/20pcs
- Solar charging time: 6 hours
- Battery capacity: 1* 600mAh
- Full recharge battery life: 8 hours
- Product size :φ80*565mm
- Operation mode: light control function/manual switch



Code.	Watts	Lumens	Volts	CRI	CCT	PF	Material	Beam Angle	Dimension(MM)
TL-FL1-10	10	900	85-266V	80	2700-6500K	>0.9	Alu.+Glass	110°	100*80*22
TL-FL1-20	20	1800	85-266V	80	2700-6500K	>0.9	Alu.+Glass	110°	120*93*23
TL-FL1-30	30	2700	85-266V	80	2700-6500K	>0.9	Alu.+Glass	110°	160*120*25
TL-FL1-50	50	4500	85-266V	80	2700-6500K	>0.9	Alu.+Glass	110°	210*160*28
TL-FL1-100	100	9000	85-266V	80	2700-6500K	>0.9	Alu.+Glass	110°	270*210*35
TL-FL1-150	150	13500	85-266V	80	2700-6500K	>0.9	Alu.+Glass	110°	320*230*37
TL-FL1-200	200	18000	85-266V	80	2700-6500K	>0.9	Alu.+Glass	110°	380*280*40
TL-FL1-300	300	27000	85-266V	80	2700-6500K	>0.9	Alu.+Glass	110°	440*330*50