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TIENLI is a forward-looking OEM and ODM LED lighting production and trading company with factories located in JiangXi and GuangDong provinces and headquarter in NanJing, a historical and cultural city in eastern China.

TIENLI is committed to the development of innovative and environmentally sustainable LED lighting and lighting solutions, driven by customer requirements and new technologies.

Our team gathers experienced technical experts and professional QC. The two factories have 16 production lines, more than 12,000 square meters and a monthly production capacity of 3 million units.

We emphasize maximizing customer satisfaction by meeting customer needs and expectations. Every piece of goods has to pass a strict inspection before loading. The main products of the company are LED bulbs, projector lights, downlights, three - proof lights, decorative lights, and continue to develop new products.

Our products meet the requirements of CE,CB,EMC, ROHS and so on. Our products are sold to Europe, South America, Middle East, Africa, Southeast Asia and other countries and regions.

Cooperate with us and you will find the reliable quality and professional service here!



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E27



B22



Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-A55-5	5W	110V/220V/85-265V	2700-6500K	≥400	80	≥0.5/≥0.9	220°	98*55
TL-A60-7	7W	110V/220V/85-265V	2700-6500K	≥560	80	≥0.5/≥0.9	220°	108*60
TL-A60-9	9W	110V/220V/85-265V	2700-6500K	≥720	80	≥0.5/≥0.9	220°	108*60
TL-A60-12	12W	110V/220V/85-265V	2700-6500K	≥960	80	≥0.5/≥0.9	220°	112*60
TL-A60-15	15W	110V/220V/85-265V	2700-6500K	≥1200	80	≥0.5/≥0.9	220°	118*60



E14



E27



B22



Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-G45-3	3W	110V/220V/85-265V	2700-6500K	≥240	80	≥0.5	160°	45*75
TL-G45-4	4W	110V/220V/85-265V	2700-6500K	≥320	80	≥0.5	160°	45*75
TL-G45-5	5W	110V/220V/85-265V	2700-6500K	≥400	80	≥0.5	160°	45*75
TL-G45-6	6W	110V/220V/85-265V	2700-6500K	≥480	80	≥0.5	160°	45*75



E14



E27



B22



Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-C37-3	3W	110V/220V/85-265V	2700-6500K	≥220	80	≥0.5	260°	100*37
TL-C37-4	4W	110V/220V/85-265V	2700-6500K	≥280	80	≥0.5	260°	100*37
TL-C37-5	5W	110V/220V/85-265V	2700-6500K	≥350	80	≥0.5	260°	100*37
TL-C37-6	6W	110V/220V/85-265V	2700-6500K	≥420	80	≥0.5	260°	100*37

Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-GU10-L3	3W	110V/220V/85-265V	2700-6500K	225	80	≥0.5	38°	55*50
TL-GU10-L5	5W	110V/220V/85-265V	2700-6500K	375	80	≥0.5	38°	55*50
TL-GU10-L7	7W	110V/220V/85-265V	2700-6500K	525	80	≥0.5	38°	55*50
TL-GU10-C3	3W	110V/220V/85-265V	2700-6500K	225	80	≥0.5	120°	55*50
TL-GU10-C5	5W	110V/220V/85-265V	2700-6500K	375	80	≥0.5	120°	55*50
TL-GU10-C7	7W	110V/220V/85-265V	2700-6500K	525	80	≥0.5	120°	55*50



Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-GU5.3-L3	3W	110V/220V/85-265V	2700-6500K	225	80	≥0.5	38°	53*50
TL-GU5.3-L5	5W	110V/220V/85-265V	2700-6500K	375	80	≥0.5	38°	53*50
TL-GU5.3-L7	7W	110V/220V/85-265V	2700-6500K	525	80	≥0.5	38°	53*50
TL-GU5.3-C3	3W	110V/220V/85-265V	2700-6500K	225	80	≥0.5	120°	53*50
TL-GU5.3-C5	5W	110V/220V/85-265V	2700-6500K	375	80	≥0.5	120°	53*50
TL-GU5.3-C7	7W	110V/220V/85-265V	2700-6500K	525	80	≥0.5	120°	53*50



Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-MR11-L2	2W	AC/DC 12V	2700-6500K	200	80	≥0.5	120°	38*35
TL-MR11-L3	3W	AC/DC 12V	2700-6500K	300	80	≥0.5	120°	38*35





E14



E27



Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-R50-5	5W	220-240V	2700-6500K	≥320	80	≥0.5	120°	86*50
TL-R50-6	6W	220-240V	2700-6500K	≥400	80	≥0.5	120°	86*50
TL-R50-7	7W	220-240V	2700-6500K	≥480	80	≥0.5	120°	86*50
TL-R63-7	7W	220-240V	2700-6500K	≥560	80	≥0.5	120°	101*63
TL-R63-8	8W	220-240V	2700-6500K	≥640	80	≥0.5	120°	101*63
TL-R63-9	9W	220-240V	2700-6500K	≥720	80	≥0.5	120°	101*63
TL-R80-10	10W	220-240V	2700-6500K	≥800	80	≥0.5	120°	115*80
TL-R80-11	11W	220-240V	2700-6500K	≥880	80	≥0.5	120°	115*80
TL-R80-12	12W	220-240V	2700-6500K	≥960	80	≥0.5	120°	115*80



E27



E40



Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-AP80	20W	110V/220V/85-265V	2700-6500K	≥1800	80	≥0.5/≥0.9	220°	145*80
TL-AP100	30W	110V/220V/85-265V	2700-6500K	≥2700	80	≥0.5/≥0.9	220°	170*100
TL-AP120	40W	110V/220V/85-265V	2700-6500K	≥3600	80	≥0.5/≥0.9	220°	200*120
TL-AP140	50W	110V/220V/85-265V	2700-6500K	≥4500	80	≥0.5/≥0.9	220°	230*140

Code.	Wattage(W)	Voltage(V)	CCT(K)	Lumen(lm)	CRI	PF	Beam Angle	Dimension(MM)
TL-GX53-3	3W	110V/220V/85-265V	2700-6500K	≥240	80	≥0.5	110°	75*25
TL-GX53-5	5W	110V/220V/85-265V	2700-6500K	≥400	80	≥0.5	110°	75*25
TL-GX53-7	7W	110V/220V/85-265V	2700-6500K	≥560	80	≥0.5	110°	75*25



E27



B22



Code.	Watts	Lumens	Volts	Dimension(mm)	PF	Blister
TL-A60-F4	4	470	110V/220V/100-265V	60*108	>0.4	Clear / Spray gold /Milky
TL-A60-F5	5	570	110V/220V/100-265V	60*108	>0.5/>0.9	Clear / Spray gold /Milky
TL-A60-F6	6	660	110V/220V/100-265V	60*108	>0.5/>0.9	Clear / Spray gold /Milky
TL-A60-F7	7	806	110V/220V/100-265V	60*108	>0.5/>0.9	Clear / Spray gold /Milky
TL-A60-F8	8	1020	110V/220V/100-265V	60*108	>0.5/>0.9	Clear / Spray gold /Milky
TL-A60-F10	10	1200	110V/220V/100-265V	60*108	>0.5/>0.9	Clear / Spray gold /Milky
TL-A60-F12	12	1500	110V/220V/100-265V	60*108	>0.5/>0.9	Clear / Spray gold /Milky
TL-A70-F13	13	1800	220-240V	70*120	>0.5	Clear / Spray gold /Milky
TL-A70-F16	16	2000	220-240V	70*120	>0.5	Clear / Spray gold /Milky
TL-A70-F18	18	2400	220-240V	70*120	>0.5	Clear / Spray gold /Milky

Code.	Watts	Lumens	Volts	Dimension(mm)	PF	Blister
TL-G95-F4	4	470	110V/220V/100-265V	95*136	>0.4	Clear / Spray gold
TL-G95-F7	7	806	110V/220V/100-265V	95*136	>0.5/>0.9	Clear / Spray gold
TL-G95-F8	8	1050	110V/220V/100-265V	95*136	>0.5/>0.9	Clear / Spray gold
TL-G95-F10	10	1400	110V/220V/100-265V	95*136	>0.5/>0.9	Clear / Spray gold
TL-G125-F4	4	470	110V/220V/100-265V	125*175	>0.4	Clear / Spray gold
TL-G125-F7	7	806	110V/220V/100-265V	125*175	>0.5/>0.9	Clear / Spray gold
TL-G125-F8	8	1050	110V/220V/100-265V	125*175	>0.5/>0.9	Clear / Spray gold
TL-G125-F10	10	1400	110V/220V/100-265V	125*175	>0.5/>0.9	Clear / Spray gold



E27





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E27



B22



Code.	Watts	Lumens	Volts	Dimension(mm)	PF	Blister
TL-C35-F2	2	250	110V/220V/100-265V	35*100	>0.4	Clear / Spray gold /Milky
TL-C35-F3	3	330	110V/220V/100-265V	35*100	>0.4	Clear / Spray gold /Milky
TL-C35-F4	4	470	110V/220V/100-265V	35*100	>0.4	Clear / Spray gold /Milky
TL-C35-F5	5	550	220-240V	35*100	>0.5	Clear / Spray gold /Milky
TL-C35-F6	6	806	220-240V	35*100	>0.5	Clear / Spray gold /Milky
TL-C35L-F2	2	250	110V/220V/100-265V	35*115	>0.4	Clear / Spray gold /Milky
TL-C35L-F3	3	330	110V/220V/100-265V	35*115	>0.4	Clear / Spray gold /Milky
TL-C35L-F4	4	470	110V/220V/100-265V	35*115	>0.4	Clear / Spray gold /Milky
TL-C35L-F5	5	550	220-240V	35*115	>0.5	Clear / Spray gold /Milky
TL-C35L-F6	6	806	220-240V	35*115	>0.5	Clear / Spray gold /Milky



E14



E27



B22



Code.	Watts	Lumens	Volts	Dimension(mm)	PF	Blister
TL-G45-F2	2	250	110V/220V/100-265V	45*78	>0.4	Clear / Spray gold /Milky
TL-G45-F3	3	330	110V/220V/100-265V	45*78	>0.4	Clear / Spray gold /Milky
TL-G45-F4	4	470	110V/220V/100-265V	45*78	>0.4	Clear / Spray gold /Milky
TL-G45-F5	5	550	220-240V	45*78	>0.5	Clear / Spray gold /Milky
TL-G45-F6	6	806	220-240V	45*78	>0.5	Clear / Spray gold /Milky



E14



E27



B22



Code.	Watts	Lumens	Volts	Dimension(mm)	PF	Blister
TL-R50-F2	2	250	110V/220V/100-265V	50*84	>0.4	Clear / Frosted
TL-R50-F3	3	330	110V/220V/100-265V	50*84	>0.4	Clear / Frosted
TL-R50-F4	4	470	110V/220V/100-265V	50*84	>0.4	Clear / Frosted
TL-R50-F5	5	550	220-240V	50*84	>0.5	Clear / Frosted
TL-R63-F6	6	660	110V/220V/100-265V	63*103	>0.5/>0.9	Clear / Frosted
TL-R63-F7	7	806	110V/220V/100-265V	63*103	>0.5/>0.9	Clear / Frosted
TL-R63-F8	8	1020	110V/220V/100-265V	63*103	>0.5/>0.9	Clear / Frosted
TL-R80-F7	7	806	110V/220V/100-265V	80*150	>0.5/>0.9	Clear / Frosted
TL-R80-F8	8	1020	110V/220V/100-265V	80*150	>0.5/>0.9	Clear / Frosted
TL-R80-F10	10	1200	110V/220V/100-265V	80*150	>0.5/>0.9	Clear / Frosted

Code.	Watts	Lumens	Volts	Dimension(mm)	PF	Blister
TL-ST64-F4	4	470	110V/220V/100-265V	64*140	>0.4	Clear / Spray gold
TL-ST64-F7	7	806	110V/220V/100-265V	64*140	>0.5/>0.9	Clear / Spray gold
TL-ST64-F8	8	1050	110V/220V/100-265V	64*140	>0.5/>0.10	Clear / Spray gold
TL-ST64-F10	10	1400	110V/220V/100-265V	64*140	>0.5/>0.11	Clear / Spray gold



E27



Power by



AC Power



Solar panel

Finish Colors

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

Materials

- * PP Plastic:Diffuser&frame

Applicaton Scope

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

Power by



AC Power

Finish Colors

* White/WH

Materials

* PC/PP

Applicaton Scope

- * Indoor
- * Corridor
- * Market
- * Hotel



Code.	Watts	Lumens	Volts	CRI	CCT	PF	Dimension(MM)
TL-SP-R3	3	240	100-240V	80	2700-6500K	>0.5	φ75*40
TL-SP-R5	5	400	100-240V	80	2700-6500K	>0.5	φ90*42
TL-SP-R7	7	560	100-240V	80	2700-6500K	>0.5	φ90*42
TL-SP-R9	9	720	100-240V	80	2700-6500K	>0.5	φ115*50
TL-SP-R12	12	960	100-240V	80	2700-6500K	>0.5	φ133*53
TL-SP-S3	3	240	100-240V	80	2700-6500K	>0.5	75*75*40
TL-SP-S5	5	400	100-240V	80	2700-6500K	>0.5	90*90*42
TL-SP-S7	7	560	100-240V	80	2700-6500K	>0.5	90*90*42
TL-SP-S9	9	720	100-240V	80	2700-6500K	>0.5	115*115*50
TL-SP-S12	12	960	100-240V	80	2700-6500K	>0.5	133*133*53



Code.	Watts	Lumens	Volts	CRI	CCT	PF	Dimension(MM)
TL-CL-R12	12	960	100-240V	80	2700-6500K	>0.5/>0.9	φ230mm
TL-CL-R18	18	1440	100-240V	80	2700-6500K	>0.5/>0.9	φ300mm
TL-CL-R30	30	2400	100-240V	80	2700-6500K	>0.5/>0.9	φ400mm
TL-CL-R36	36	2880	100-240V	80	2700-6500K	>0.5/>0.9	φ500mm
TL-CL-R54	54	4050	100-240V	80	2700-6500K	>0.5/>0.9	φ600mm

Material: PMMA Lampshade

Dimmable / Switch CCT

2 Years Warranty

Application Scope: Hallway / porch / balcony / cloakroom / bedroom / study

Code.	Watts	Lumens	Volts	CRI	CCT	PF	Dimension(mm)
TL-CL2-R20	20	1600	100-240V	80	2700-6500K	>0.5/>0.9	φ260mm
TL-CL2-R30	30	2400	100-240V	80	2700-6500K	>0.5/>0.9	φ330mm
TL-CL2-R40	40	3200	100-240V	80	2700-6500K	>0.5/>0.9	φ380mm





TL-TPL1

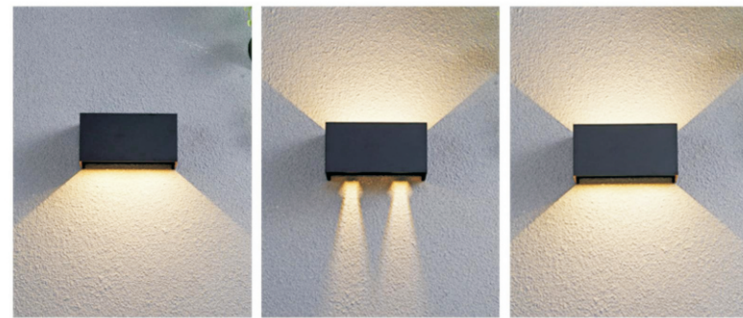
- IP65
- No Flickering
- Osram Driver Inside
- Chainable
- Emergency version available (3 hours)
- PIR&Microwave sensor

Code.	Watts	Lumens	Volts	CRI	CCT	PF	Material	Beam Angle	Dimension(MM)
TL-TPL1-30	30	3300	220-240V	80	2700-6500K	>0.5 / >0.9	PC	120°	580*120*52
TL-TPL1-40	40	4400	220-240V	80	2700-6500K	>0.5 / >0.9	PC	120°	880*120*52
TL-TPL1-60	60	6600	220-240V	80	2700-6500K	>0.5 / >0.9	PC	120°	1180*120*52
TL-TPL1-70	70	7700	220-240V	80	2700-6500K	>0.5 / >0.9	PC	120°	1480*120*52



- No Flickering
- Emergency version available (3 hours)
- PIR&Microwave sensor

Code.	Watts	Lumens	Volts	CRI	CCT	PF	Material	Beam Angle	Dimension(MM)
TL-PL1-3060	24	2400	85-265V	80	2700-6500K	>0.9	Alu.+PMMA	120°	295*595*10
TL-PL1-6060	40	4000	85-265V	80	2700-6500K	>0.9	Alu.+PMMA	120°	595*595*10
TL-PL1-30120	40	4000	85-265V	80	2700-6500K	>0.9	Alu.+PMMA	120°	295*1195*10
TL-PL1-60120	72	7200	85-265V	80	2700-6500K	>0.9	Alu.+PMMA	120°	595*1195*10



- 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)

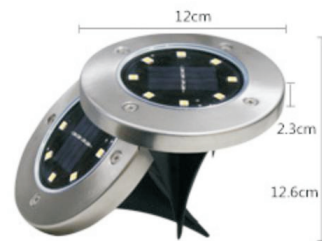
Code.	Watts	Lumens	Volts	CRI	CCT	PF	Material	Beam Angle	Dimension(MM)
TL-WL2-R3	3	270	85-266V	80	2700-6500K	>0.5	Alu.+Glass	85°	80*80*68
TL-WL2-R10	10	900	85-266V	80	2700-6500K	>0.5	Alu.+Glass	85°	100*100*100

Double light(Up and down)

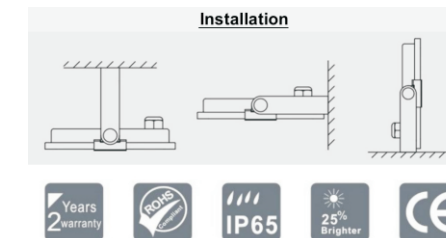
Code.	Watts	Lumens	Volts	CRI	CCT	PF	Material	Beam Angle	Dimension(MM)
TL-WL2-R6	6	540	85-266V	80	2700-6500K	>0.5	Alu.+Glass	85°	80*67*150
TL-WL2-R6	6	540	85-266V	80	2700-6500K	>0.5	Alu.+Glass	110°	93*65*165
TL-WL2-R20	20	1800	85-266V	80	2700-6500K	>0.5	Alu.+Glass	110°	100*80*200



- 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