



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



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Email: service@tienlix.com



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



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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



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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





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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



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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

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



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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



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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



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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



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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